05-10FEB2024 TONTITOWN CONOP – Places of Interest (POI)

Device Serial No	Log Time	Log Type	Log Interval	Sensor 1 Type	Sensor 1 Display Unit	Sensor 1 Serial Number	Sensor 1 Status	Sensor 1 Gas Reading	Sensor 1 STEL Reading	Sensor 1 TWA Reading	Sensor 1 Last Bump	Sensor 1 Last Cal	Sensor 1 Span Setpoint	Sensor 1 High Alarm	Sensor 1 Low Alarm	Sensor 1 STEL Alarm	Sensor 1 TWA Alarm	Sensor 1 Overrange Threshold	Sensor 2 Type	Sensor 2 Display Unit	Sensor 2 Serial Number	Sensor 2 Status	Sensor 2 Gas Reading	Sensor 2 Last Bump	Sensor 2 Last Cal	Sensor 2 Span Setpoint	Sensor 2 High Alarm	Sensor 2 Low Alarm	Sensor 2 Overrange Threshold	Sensor 2 Measurement Gas Type	Sensor 2 Correction Factor	Sensor 3 Type	Sensor 3 Display Unit	Sensor 3 Serial Number	Sensor 3 Status	Sensor 3 Gas Reading	Sensor 3 Last Bump	Sensor 3 Last Cal	Sensor 3 Span Setpoint	Sensor 3 High Alarm	Sensor 3 Low Alarm
W01A00001184	2/6/2024 5:17:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 5:16:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 5:15:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 5:14:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 5:13:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 5:12:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 5:11:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 5:10:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 5:09:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 5:08:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 5:07:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 5:06:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 5:05:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 5:04:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 5:03:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 5:02:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 5:01:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 5:00:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:59:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:58:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:57:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:56:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:55:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:54:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:53:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:52:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:51:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:50:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:49:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:48:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:47:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:46:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:45:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:44:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:43:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:42:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:41:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:40:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:39:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:38:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:37:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:36:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:35:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:34:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:33:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:32:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:31:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:30:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:29:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:28:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:27:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:26:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:25:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:24:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:23:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:22:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:21:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:20:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:19:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:18:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:17:36 AM	Readings		SO2		SCA3AF001886	Normal	0.1	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:16:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:15:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:14:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:13:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:12:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:11:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:10:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:09:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:08:36 AM	Readings		SO2		SCA3AF001886	Normal	0.1	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:07:36 AM	Readings		SO2		SCA3AF001886	Normal	0.1	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:06:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:05:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:04:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:03:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:02:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:01:36 AM	Readings		SO2		SCA3AF001886	Normal	0.1	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 4:00:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:59:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:58:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:57:36 AM	Readings		SO2		SCA3AF001886	Normal	0.1	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:56:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:55:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:54:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:53:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:52:36 AM	Readings		SO2		SCA3AF001886	Normal	0.1	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:51:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:50:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:49:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:48:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:47:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:46:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:45:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:44:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:43:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:42:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:41:36 AM	Readings		SO2		SCA3AF001886	Normal	0.1	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:40:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:39:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:38:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:37:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:36:36 AM	Readings		SO2		SCA3AF001886	Normal	0.1	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:35:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:34:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:33:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:32:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:31:36 AM	Readings		SO2		SCA3AF001886	Normal	0.1	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:30:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:29:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:28:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:27:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:26:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:25:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:24:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:23:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:22:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:21:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0		0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:20:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0		0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:19:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0		0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:18:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0		0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:17:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0		0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:16:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0		0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:15:36 AM	Readings		SO2		SCA3AF001886	Normal	0.1		0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:14:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0		0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:13:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0		0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:12:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0		0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:11:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0		0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:10:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0		0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:09:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0		0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:08:36 AM	Readings		SO2		SCA3AF001886	Normal	0.0		0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:07:36 AM	CONFIG	60	SO2	ppm	SCA3AF001886					2/5/2024	2/5/2024	5.0	10.0	2.0	5.0	2.0	20.0	LEL	%LEL	SCA311R210D2			2/5/2024	2/5/2024	50.0	20.0	10.0	100.0	Methane	1	OXY	%	SC03850039V5			2/5/2024	2/5/2024	18.0	23.5	19.5
W01A00001184	2/6/2024 3:02:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:01:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 3:00:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:59:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:58:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:57:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:56:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:55:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:54:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:53:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:52:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:51:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:50:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:49:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:48:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:47:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:46:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:45:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:44:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:43:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:42:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:41:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:40:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:39:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:38:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:37:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:36:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:35:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:34:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:33:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:32:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:31:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:30:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:29:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:28:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:27:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:26:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:25:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:24:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:23:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:22:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:21:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:20:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:19:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:18:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:17:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:16:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:15:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:14:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:13:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:12:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:11:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:10:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:09:16 AM	Readings		SO2		SCA3AF001886	Normal	0.1	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:08:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:07:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:06:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:05:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:04:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:03:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:02:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:01:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 2:00:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:59:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:58:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:57:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:56:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:55:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:54:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:53:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:52:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:51:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:50:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:49:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:48:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:47:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:46:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:45:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:44:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:43:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:42:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:41:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:40:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:39:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:38:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:37:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:36:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:35:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:34:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:33:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:32:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:31:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:30:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:29:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:28:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:27:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:26:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:25:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:24:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:23:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:22:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:21:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:20:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:19:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:18:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:17:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:16:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:15:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:14:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:13:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:12:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:11:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:10:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:09:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:08:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:07:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:06:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:05:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:04:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:03:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:02:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:01:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 1:00:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:59:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:58:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:57:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:56:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:55:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:54:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:53:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:52:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:51:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:50:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:49:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:48:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:47:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:46:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:45:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:44:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:43:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:42:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:41:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:40:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:39:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:38:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:37:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:36:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:35:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:34:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:33:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:32:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:31:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:30:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:29:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:28:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:27:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:26:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:25:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:24:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:23:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:22:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:21:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:20:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:19:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:18:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:17:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:16:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:15:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:14:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:13:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:12:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:11:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:10:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:09:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:08:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:07:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:06:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:05:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:04:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:03:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:02:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:01:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/6/2024 12:00:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:59:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:58:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:57:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:56:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:55:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:54:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:53:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:52:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:51:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:50:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:49:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:48:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:47:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:46:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:45:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:44:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:43:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:42:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:41:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:40:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:39:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:38:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:37:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:36:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:35:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:34:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:33:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:32:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:31:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:30:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:29:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:28:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:27:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:26:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:25:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:24:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:23:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:22:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:21:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:20:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:19:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:18:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:17:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:16:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:15:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:14:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:13:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:12:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:11:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:10:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:09:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:08:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:07:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:06:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:05:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:04:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:03:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:02:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:01:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:00:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:59:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:58:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:57:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:56:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:55:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:54:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:53:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:52:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:51:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:50:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:49:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:48:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:47:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:46:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:45:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:44:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:43:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:42:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:41:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:40:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:39:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:38:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:37:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:36:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:35:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:34:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:33:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:32:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:31:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:30:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:29:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:28:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:27:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:26:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:25:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:24:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:23:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:22:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:21:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:20:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:19:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:18:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:17:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:16:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:15:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:14:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:13:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:12:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:11:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:10:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:09:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:08:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:07:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:06:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:05:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:04:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:03:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:02:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:01:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:00:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:59:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:58:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:57:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:56:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:55:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:54:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:53:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:52:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:51:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:50:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:49:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:48:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:47:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:46:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:45:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:44:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:43:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:42:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:41:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:40:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:39:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:38:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:37:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:36:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:35:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:34:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:33:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:32:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:31:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:30:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:29:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:28:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:27:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:26:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:25:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:24:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:23:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					

W01A00001184	2/5/2024 1:25:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 1:24:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 1:23:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 1:22:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 1:21:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 1:20:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 1:19:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 1:18:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 1:17:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 1:16:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 1:15:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 1:14:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 1:13:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 1:12:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 1:11:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 1:10:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 1:09:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 1:08:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 1:07:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 1:06:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 1:05:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 1:04:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 1:03:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 1:02:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 1:01:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 1:00:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:59:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:58:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:57:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:56:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:55:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:54:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:53:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:52:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:51:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:50:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:49:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:48:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:47:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:46:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:45:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:44:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:43:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:42:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:41:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:40:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:39:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:38:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:37:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:36:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:35:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:34:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:33:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:32:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:31:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:30:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:29:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:28:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:27:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:26:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:25:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:24:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:23:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:22:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:21:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:20:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:19:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:18:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:17:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:16:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:15:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:14:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:13:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:12:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:11:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:10:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:09:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:08:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:07:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:06:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:05:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:04:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:03:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:02:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:01:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 12:00:16 PM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:59:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:58:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:57:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:56:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:55:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:54:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:53:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:52:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:51:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:50:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:49:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:48:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:47:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:46:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:45:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:44:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:43:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:42:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:41:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:40:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:39:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:38:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:37:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:36:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:35:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:34:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:33:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:32:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:31:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:30:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:29:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:28:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:27:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:26:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:25:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:24:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:23:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:22:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:21:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:20:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:19:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:18:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:17:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:16:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:15:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:14:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:13:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:12:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:11:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:10:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:09:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:08:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:07:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:06:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:05:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:04:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:03:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:02:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:01:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 11:00:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:59:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:58:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:57:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:56:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:55:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:54:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:53:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:52:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:51:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:50:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:49:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:48:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:47:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:46:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:45:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:44:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:43:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:42:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:41:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:40:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:39:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:38:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:37:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:36:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:35:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:34:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:33:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:32:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:31:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:30:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:29:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:28:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:27:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:26:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:25:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:24:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:23:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:22:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:21:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:20:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:19:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:18:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:17:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:16:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:15:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:14:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:13:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:12:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:11:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:10:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:09:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:08:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:07:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:06:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:05:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:04:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:03:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:02:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:01:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 10:00:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:59:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:58:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:57:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:56:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:55:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:54:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:53:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:52:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:51:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:50:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:49:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:48:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:47:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:46:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:45:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:44:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:43:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:42:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:41:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:40:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:39:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:38:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:37:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:36:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:35:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:34:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:33:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:32:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:31:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:30:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:29:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:28:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:27:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:26:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:25:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:24:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:23:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:22:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:21:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:20:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:19:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:18:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:17:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:16:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:15:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:14:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:13:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:12:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:11:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:10:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:09:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:08:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:07:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:06:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:05:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:04:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:03:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:02:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:01:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 9:00:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:59:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:58:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:57:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:56:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:55:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:54:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:53:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:52:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:51:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:50:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:49:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:48:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:47:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:46:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:45:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:44:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:43:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:42:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:41:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:40:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:39:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:38:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:37:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:36:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:35:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:34:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:33:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:32:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:31:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:30:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:29:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:28:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:27:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:26:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:25:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:24:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:23:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:22:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:21:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:20:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:19:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:18:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:17:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:16:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:15:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:14:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:13:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:12:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:11:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:10:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:09:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:08:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:07:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:06:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:05:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:04:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:03:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:02:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:01:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 8:00:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:59:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:58:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:57:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:56:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:55:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:54:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:53:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:52:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:51:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:50:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:49:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:48:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:47:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:46:16 AM	Readings		SO2		SCA3AF001886	Normal	0.1	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:45:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:44:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:43:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:42:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:41:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:40:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:39:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:38:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:37:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:36:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:35:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:34:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:33:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:32:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:31:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:30:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:29:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:28:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:27:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:26:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:25:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:24:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:23:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:22:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:21:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:20:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:19:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:18:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:17:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:16:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:15:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:14:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:13:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:12:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:11:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:10:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:09:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:08:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:07:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:06:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:05:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:04:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:03:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:02:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:01:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 7:00:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:59:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:58:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:57:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:56:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:55:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:54:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:53:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:52:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:51:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:50:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:49:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:48:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:47:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:46:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:45:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:44:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:43:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:42:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:41:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:40:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:39:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:38:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:37:16 AM	Readings		SO2		SCA3AF001886	Normal	0.1	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:36:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:35:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:34:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:33:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:32:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:31:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:30:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:29:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:28:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:27:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:26:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:25:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:24:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:23:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:22:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:21:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:20:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:19:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:18:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:17:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:16:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:15:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:14:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:13:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:12:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:11:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:10:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:09:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:08:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:07:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:06:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:05:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:04:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:03:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:02:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:01:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 6:00:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:59:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:58:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:57:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:56:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:55:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:54:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:53:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:52:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:51:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:50:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:49:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:48:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:47:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:46:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:45:16 AM	Readings		SO2		SCA3AF001886	Normal	0.1	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:44:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:43:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:42:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:41:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:40:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:39:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:38:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:37:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:36:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:35:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:34:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:33:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:32:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					

W01A00001184	2/5/2024 5:31:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:30:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:29:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:28:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:27:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:26:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:25:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:24:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:23:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:22:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:21:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:20:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:19:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:18:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:17:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:16:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:15:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:14:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:13:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:12:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:11:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:10:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:09:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:08:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:07:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:06:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:05:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:04:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0	0.0	0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:03:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0		0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:02:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0		0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:01:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0		0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 5:00:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0		0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 4:59:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0		0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 4:58:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0		0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 4:57:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0		0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 4:56:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0		0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 4:55:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0		0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 4:54:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0		0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 4:53:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0		0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 4:52:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0		0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 4:51:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0		0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 4:50:16 AM	Readings		SO2		SCA3AF001886	Normal	0.0		0.0									LEL		SCA311R210D2	Normal	0.0									OXY		SC03850039V5	Normal	20.9					
W01A00001184	2/5/2024 4:49:16 AM	CONFIG	60	SO2	ppm	SCA3AF001886					2/5/2024	2/5/2024	5.0	10.0	2.0	5.0	2.0	20.0	LEL	%LEL	SCA311R210D2			2/5/2024	2/5/2024	50.0	20.0	10.0	100.0	Methane	1	OXY	%	SC03850039V5			2/5/2024	2/5/2024	18.0	23.5	19.5

Date Time 12 hours off
5pm, 5FEB23 - 5pm 6FEB23

Sensor 3 Overrange Threshold	Sensor 4 Type	Sensor 4 Display Unit	Sensor 4 Serial Number	Sensor 4 Status	Sensor 4 Gas Reading	Sensor 4 STEL Reading	Sensor 4 TWA Reading	Sensor 4 Last Bump	Sensor 4 Last Cal	Sensor 4 Span Setpoint	Sensor 4 High Alarm	Sensor 4 Low Alarm	Sensor 4 STEL Alarm	Sensor 4 TWA Alarm	Sensor 4 Overrange Threshold	Sensor 5 Type	Sensor 5 Display Unit	Sensor 5 Serial Number	Sensor 5 Status	Sensor 5 Gas Reading	Sensor 5 STEL Reading	Sensor 5 TWA Reading	Sensor 5 Last Bump	Sensor 5 Last Cal	Sensor 5 Span Setpoint	Sensor 5 High Alarm	Sensor 5 Low Alarm	Sensor 5 STEL Alarm	Sensor 5 TWA Alarm	Sensor 5 Overrange Threshold	Sensor 6 Type	Sensor 6 Display Unit	Sensor 6 Serial Number	Sensor 6 Status	Sensor 6 Gas Reading	Sensor 6 STEL Reading	Sensor 6 TWA Reading	Sensor 6 Last Bump	Sensor 6 Last Cal	Sensor 6 Span Setpoint	Sensor 6 Span2 Setpoint
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	91.0	16.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	90.0	91.0	15.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	91.0	15.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	90.0	92.0	15.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	91.0	15.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	91.0	15.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	90.0	92.0	15.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	90.0	92.0	14.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	90.0	92.0	14.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	92.0	14.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	92.0	14.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	92.0	14.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	90.0	93.0	13.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	91.0	13.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	90.0	91.0	13.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	90.0	91.0	13.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	90.0	89.0	13.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	90.0	89.0	13.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	90.0	88.0	12.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	87.0	12.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	87.0	12.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	90.0	87.0	12.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	90.0	85.0	12.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	90.0	84.0	11.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	90.0	83.0	11.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	81.0	11.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	81.0	11.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	90.0	80.0	11.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	78.0	11.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	78.0	10.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	77.0	10.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	77.0	10.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	77.0	10.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	76.0	10.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	75.0	10.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	73.0	9.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	72.0	9.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	71.0	9.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	71.0	9.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	70.0	9.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	69.0	9.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	69.0	9.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	68.0	8.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	67.0	8.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	67.0	8.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	66.0	8.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	65.0	8.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	65.0	8.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	65.0	8.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	63.0	7.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	63.0	7.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	63.0	7.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	63.0	7.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	63.0	7.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	62.0	7.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	62.0	7.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	62.0	7.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	61.0	6.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	61.0	6.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	61.0	6.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	61.0	6.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	59.0	6.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	58.0	6.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	57.0	6.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	56.0	6.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	56.0	5.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	55.0	5.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	54.0	5.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	53.0	5.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	53.0	5.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	53.0	5.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	51.0	5.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	50.0	5.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	49.0	4.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	49.0	4.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	48.0	4.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	47.0	4.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	47.0	4.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	47.0	4.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	47.0	4.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	47.0	4.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	47.0	4.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	47.0	4.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	47.0	3.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	48.0	3.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	48.0	3.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	48.0	3.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	48.0	3.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	48.0	3.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	47.0	3.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	47.0	3.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	46.0	3.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	46.0	3.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	47.0	3.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	47.0	2.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	45.0	2.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	45.0	2.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	43.0	2.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	43.0	2.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	43.0	2.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	42.0	2.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	41.0	2.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	39.0	2.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	39.0	2.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	37.0	2.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	37.0	1.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	35.0	1.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	35.0	1.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	34.0	1.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	32.0	1.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	31.0	1.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	29.0	1.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	27.0	1.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	26.0	1.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	24.0	1.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	21.0	1.0				
	H2S		SC03AR0330V5	Normal	0.0		0.0									CO		SC03060575V4	Normal	0.0		0.0									VOC		SC046A0030V5	Normal	30.0		1.0				
	H2S		SC03AR0330V5	Normal	0.0		0.0									CO		SC03060575V4	Normal	0.0		0.0									VOC		SC046A0030V5	Normal	30.0		1.0				
	H2S		SC03AR0330V5	Normal	0.0		0.0									CO		SC03060575V4	Normal	0.0		0.0									VOC		SC046A0030V5	Normal	30.0		0.0				
	H2S		SC03AR0330V5	Normal	0.0		0.0									CO		SC03060575V4	Normal	0.0		0.0									VOC		SC046A0030V5	Normal	20.0		0.0				
	H2S		SC03AR0330V5	Normal	0.0		0.0									CO		SC03060575V4	Normal	0.0		0.0									VOC		SC046A0030V5	Normal	20.0		0.0				
	H2S		SC03AR0330V5	Normal	0.0		0.0									CO		SC03060575V4	Normal	0.0		0.0									VOC		SC046A0030V5	Normal	20.0		0.0				
	H2S		SC03AR0330V5	Normal	0.0		0.0									CO		SC03060575V4	Normal	0.0		0.0									VOC		SC046A0030V5	Normal	20.0		0.0				
	H2S		SC03AR0330V5	Normal	0.0		0.0									CO		SC03060575V4	Normal	0.0		0.0									VOC		SC046A0030V5	Normal	30.0		0.0				
	H2S		SC03AR0330V5	Normal	0.0		0.0									CO		SC03060575V4	Normal	0.0		0.0									VOC		SC046A0030V5	Normal	20.0		0.0				
	H2S		SC03AR0330V5	Normal	0.0		0.0									CO		SC03060575V4	Normal	0.0		0.0									VOC		SC046A0030V5	Normal	20.0		0.0				
	H2S		SC03AR0330V5	Normal	0.0		0.0									CO		SC03060575V4	Normal	0.0		0.0									VOC		SC046A0030V5	Normal	10.0		0.0				
	H2S		SC03AR0330V5	Normal	0.0		0.0									CO		SC03060575V4	Normal	0.0		0.0									VOC		SC046A0030V5	Normal	10.0		0.0				
	H2S		SC03AR0330V5	Normal	0.0		0.0									CO		SC03060575V4	Normal	0.0		0.0									VOC		SC046A0030V5	Normal	10.0		0.0				
	H2S		SC03AR0330V5	Normal	0.0		0.0									CO		SC03060575V4	Normal	0.0		0.0									VOC		SC046A0030V5	Normal	10.0		0.0				
30.0	H2S	ppm	SC03AR0330V5					2/5/2024	2/5/2024	10.0	20.0	10.0	15.0	10.0	100.0	CO	ppm	SC03060575V4					2/5/2024	2/5/2024	50.0	200.0	35.0	100.0	35.0	500.0	VOC	ppb	SC046A0030V5					1/31/2024	1/31/2024	10000.0	1000000.0
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	15.0	1.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	14.0	1.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	13.0	1.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	13.0	1.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	12.0	1.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	11.0	1.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	10.0	1.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	10.0	1.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	10.0	1.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	9.0	1.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	9.0	1.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	9.0	1.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	9.0	1.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	9.0	1.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	9.0	1.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	8.0	1.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	7.0	1.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	7.0	1.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	6.0	1.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	5.0	1.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	5.0	1.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	5.0	1.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	6.0	1.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	5.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	5.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	5.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	4.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	4.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	3.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	3.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	2.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	2.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	2.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	2.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	2.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	2.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	2.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	2.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	2.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	2.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	2.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	2.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	2.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	2.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	2.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	2.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	2.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	2.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	2.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	2.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	2.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	3.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	3.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	3.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	3.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	3.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	3.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	3.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	3.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	3.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	3.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	3.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	3.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	2.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	2.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	2.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	3.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	3.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	3.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	3.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	3.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	3.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	3.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	3.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	3.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	3.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	3.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	3.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	3.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	2.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	2.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	1.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	0.0				

H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	0.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	1.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	2.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	2.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	2.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	2.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	2.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	2.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	3.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	3.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	3.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	3.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	3.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	4.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	5.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	6.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	7.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	7.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	7.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	8.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	9.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	9.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	11.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	11.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	12.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	13.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	15.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	15.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	16.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	17.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	16.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	16.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	15.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	15.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	15.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	15.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	15.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	16.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	16.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	17.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	17.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	17.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	16.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	16.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	15.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	15.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	15.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	14.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	15.0	52.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	0.0	15.0	51.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	17.0	51.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	17.0	51.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	16.0	51.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	15.0	51.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	15.0	51.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	14.0	51.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	13.0	51.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	13.0	51.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	14.0	51.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	15.0	51.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	15.0	51.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	16.0	51.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	17.0	51.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	17.0	51.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	17.0	51.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	16.0	51.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	16.0	51.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	17.0	51.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	17.0	51.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	18.0	51.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	19.0	51.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	19.0	51.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	19.0	51.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	19.0	51.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	19.0	51.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	19.0	51.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	19.0	51.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	19.0	51.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	19.0	51.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	19.0	51.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	19.0	51.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	19.0	51.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	19.0	50.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	19.0	50.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	18.0	50.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	17.0	50.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	17.0	50.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	17.0	50.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	18.0	50.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	18.0	50.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	19.0	50.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	19.0	50.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	19.0	50.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	19.0	50.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	19.0	50.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	19.0	50.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	19.0	50.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	20.0	50.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	20.0	50.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	21.0	50.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	21.0	50.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	22.0	50.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	23.0	50.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	23.0	50.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	24.0	50.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	25.0	50.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	25.0	50.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	25.0	50.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	26.0	50.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	27.0	49.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	27.0	49.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	28.0	49.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	29.0	49.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	29.0	49.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	30.0	49.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	10.0	31.0	49.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	33.0	49.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	32.0	49.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	32.0	49.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	32.0	49.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	32.0	49.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	32.0	49.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	32.0	49.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	32.0	49.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	32.0	49.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	32.0	49.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	32.0	49.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	32.0	49.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	32.0	48.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	32.0	48.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	31.0	48.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	31.0	48.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	30.0	48.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	31.0	48.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	31.0	48.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	31.0	48.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	31.0	48.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	31.0	48.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	30.0	48.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	30.0	48.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	29.0	48.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	29.0	48.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	29.0	48.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	29.0	48.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	29.0	47.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	29.0	47.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	30.0	47.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	31.0	47.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	32.0	47.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	33.0	47.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	33.0	47.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	33.0	47.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	34.0	47.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	35.0	47.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	35.0	47.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	20.0	36.0	47.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	37.0	47.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	37.0	47.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	37.0	47.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	37.0	47.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	37.0	47.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	37.0	46.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	37.0	46.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	36.0	46.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	35.0	46.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	35.0	46.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	35.0	46.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	34.0	46.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	33.0	46.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	33.0	46.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	33.0	46.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	33.0	46.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	33.0	46.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	33.0	46.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	32.0	46.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	33.0	45.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	33.0	45.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	33.0	45.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	33.0	45.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	33.0	45.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	34.0	45.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	35.0	45.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	35.0	45.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	36.0	45.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	36.0	45.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	36.0	45.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	36.0	45.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	37.0	45.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	37.0	45.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	37.0	45.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	38.0	45.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	37.0	44.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	39.0	44.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	39.0	44.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	39.0	44.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	40.0	44.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	40.0	44.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	40.0	44.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	40.0	44.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	40.0	44.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	41.0	44.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	41.0	44.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	42.0	44.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	42.0	44.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	43.0	43.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	43.0	43.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	30.0	43.0	43.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	44.0	43.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	43.0	43.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	43.0	43.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	44.0	43.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	45.0	43.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	45.0	43.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	46.0	43.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	47.0	43.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	47.0	43.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	48.0	42.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	49.0	42.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	49.0	42.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	49.0	42.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	49.0	42.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	50.0	42.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	50.0	42.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	51.0	42.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	51.0	42.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	51.0	42.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	51.0	42.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	51.0	41.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	50.0	41.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	50.0	41.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	50.0	41.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	50.0	41.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	51.0	41.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	51.0	41.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	53.0	41.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	53.0	41.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	53.0	41.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	53.0	40.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	53.0	40.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	53.0	40.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	54.0	40.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	54.0	40.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	55.0	40.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	40.0	55.0	40.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	55.0	40.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	56.0	40.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	57.0	40.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	57.0	40.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	57.0	39.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	57.0	39.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	57.0	39.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	58.0	39.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	59.0	39.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	59.0	39.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	59.0	39.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	60.0	39.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	60.0	39.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	61.0	38.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	61.0	38.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	61.0	38.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	62.0	38.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	62.0	38.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	61.0	38.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	61.0	38.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	61.0	38.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	61.0	37.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	61.0	37.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	61.0	37.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	61.0	37.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	62.0	37.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	62.0	37.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	62.0	37.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	62.0	37.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	61.0	37.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	61.0	36.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	62.0	36.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	62.0	36.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	61.0	36.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	62.0	36.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	62.0	36.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	62.0	36.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	63.0	36.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	63.0	35.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	64.0	35.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	65.0	35.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	65.0	35.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	66.0	35.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	67.0	35.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	68.0	35.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	69.0	35.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	70.0	34.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	71.0	34.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	50.0	71.0	34.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	73.0	34.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	73.0	34.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	74.0	34.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	74.0	34.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	74.0	34.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	74.0	33.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	74.0	33.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	74.0	33.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	73.0	33.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	73.0	33.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	73.0	33.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	73.0	33.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	72.0	32.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	71.0	32.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	71.0	32.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	71.0	32.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	71.0	32.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	71.0	32.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	71.0	32.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	71.0	31.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	70.0	31.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	70.0	31.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	71.0	31.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	71.0	31.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	72.0	31.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	72.0	31.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	72.0	30.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	73.0	30.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	74.0	30.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	75.0	30.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	75.0	30.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	76.0	30.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	77.0	30.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	77.0	29.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	78.0	29.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	79.0	29.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	80.0	29.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	81.0	29.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	81.0	29.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	80.0	29.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	81.0	28.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	82.0	28.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	83.0	28.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	83.0	28.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	84.0	28.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	85.0	28.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	85.0	28.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	85.0	27.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	84.0	27.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	85.0	27.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	85.0	27.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	85.0	27.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	84.0	27.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	84.0	26.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	85.0	26.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	90.0	85.0	26.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	84.0	26.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	84.0	26.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	85.0	26.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	90.0	85.0	25.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	84.0	25.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	84.0	25.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	84.0	25.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	83.0	25.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	84.0	25.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	84.0	24.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	84.0	24.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	84.0	24.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	85.0	24.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	90.0	85.0	24.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	84.0	24.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	85.0	23.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	86.0	23.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	90.0	86.0	23.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	86.0	23.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	86.0	23.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	86.0	23.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	86.0	22.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	86.0	22.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	87.0	22.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	87.0	22.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	88.0	22.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	89.0	22.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	90.0	22.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	91.0	21.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	91.0	21.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	90.0	91.0	21.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	90.0	91.0	21.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	90.0	21.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	90.0	90.0	20.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	89.0	20.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	89.0	20.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	89.0	20.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	89.0	20.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	89.0	20.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	90.0	89.0	19.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	90.0	88.0	19.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	90.0	87.0	19.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	90.0	87.0	19.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	90.0	85.0	19.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	85.0	19.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	90.0	85.0	18.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	85.0	18.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	85.0	18.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	85.0	18.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	85.0	18.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	85.0	17.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	86.0	17.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	86.0	17.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	87.0	17.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	87.0	17.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	87.0	17.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	87.0	16.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	88.0	16.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	88.0	16.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	88.0	16.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	90.0	87.0	16.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	90.0	87.0	16.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	86.0	15.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	86.0	15.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	86.0	15.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	86.0	15.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	90.0	86.0	15.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	85.0	15.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	90.0	85.0	14.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	84.0	14.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	83.0	14.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	83.0	14.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	90.0	83.0	14.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	82.0	14.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	82.0	13.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	82.0	13.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	83.0	13.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	82.0	13.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	81.0	13.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	81.0	13.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	81.0	12.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	81.0	12.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	81.0	12.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	82.0	12.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	83.0	12.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	83.0	12.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	83.0	11.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	83.0	11.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	83.0	11.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	83.0	11.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	82.0	11.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	82.0	11.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	81.0	11.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	82.0	10.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	83.0	10.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	83.0	10.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	83.0	10.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	82.0	10.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	90.0	82.0	10.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	90.0	81.0	9.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	79.0	9.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	79.0	9.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	79.0	9.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	79.0	9.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	78.0	9.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	79.0	8.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	79.0	8.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	79.0	8.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	79.0	8.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	79.0	8.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	78.0	8.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	77.0	7.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	76.0	7.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	76.0	7.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	75.0	7.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	75.0	7.0				
H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	75.0	7.0				

	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	75.0	7.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	75.0	6.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	75.0	6.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	75.0	6.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	75.0	6.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	75.0	6.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	75.0	6.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	75.0	6.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	75.0	5.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	60.0	75.0	5.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	77.0	5.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	77.0	5.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	78.0	5.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	79.0	5.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	79.0	5.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	80.0	4.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	81.0	4.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	81.0	4.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	82.0	4.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	83.0	4.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	83.0	4.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	83.0	3.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	85.0	3.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	70.0	85.0	3.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	86.0	3.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	87.0	3.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	87.0	3.0				
	H2S		SC03AR0330V5	Normal	0.0	0.0	0.0									CO		SC03060575V4	Normal	0.0	0.0	0.0									VOC		SC046A0030V5	Normal	80.0	81.0	3.0				
	H2S		SC03AR0330V5	Normal	0.0		0.0									CO		SC03060575V4	Normal	0.0		0.0									VOC		SC046A0030V5	Normal	80.0		2.0				
	H2S		SC03AR0330V5	Normal	0.0		0.0									CO		SC03060575V4	Normal	0.0		0.0									VOC		SC046A0030V5	Normal	80.0		2.0				
	H2S		SC03AR0330V5	Normal	0.0		0.0									CO		SC03060575V4	Normal	0.0		0.0									VOC		SC046A0030V5	Normal	80.0		2.0				
	H2S		SC03AR0330V5	Normal	0.0		0.0									CO		SC03060575V4	Normal	0.0		0.0									VOC		SC046A0030V5	Normal	80.0		2.0				
	H2S		SC03AR0330V5	Normal	0.0		0.0									CO		SC03060575V4	Normal	0.0		0.0									VOC		SC046A0030V5	Normal	80.0		2.0				
	H2S		SC03AR0330V5	Normal	0.0		0.0									CO		SC03060575V4	Normal	0.0		0.0									VOC		SC046A0030V5	Normal	80.0		2.0				
	H2S		SC03AR0330V5	Normal	0.0		0.0									CO		SC03060575V4	Normal	0.0		0.0									VOC		SC046A0030V5	Normal	80.0		1.0				
	H2S		SC03AR0330V5	Normal	0.0		0.0									CO		SC03060575V4	Normal	0.0		0.0									VOC		SC046A0030V5	Normal	80.0		1.0				
	H2S		SC03AR0330V5	Normal	0.0		0.0									CO		SC03060575V4	Normal	0.0		0.0									VOC		SC046A0030V5	Normal	80.0		1.0				
	H2S		SC03AR0330V5	Normal	0.0		0.0									CO		SC03060575V4	Normal	0.0		0.0									VOC		SC046A0030V5	Normal	90.0		1.0				
	H2S		SC03AR0330V5	Normal	0.0		0.0									CO		SC03060575V4	Normal	0.0		0.0									VOC		SC046A0030V5	Normal	80.0		1.0				
	H2S		SC03AR0330V5	Normal	0.0		0.0									CO		SC03060575V4	Normal	0.0		0.0									VOC		SC046A0030V5	Normal	80.0		1.0				
	H2S		SC03AR0330V5	Normal	0.0		0.0									CO		SC03060575V4	Normal	0.0		0.0									VOC		SC046A0030V5	Normal	90.0		0.0				
	H2S		SC03AR0330V5	Normal	0.0		0.0									CO		SC03060575V4	Normal	0.0		0.0									VOC		SC046A0030V5	Normal	80.0		0.0				
30.0	H2S	ppm	SC03AR0330V5					2/5/2024	2/5/2024	10.0	20.0	10.0	15.0	10.0	100.0	CO	ppm	SC03060575V4					2/5/2024	2/5/2024	50.0	200.0	35.0	100.0	35.0	500.0	VOC	ppb	SC046A0030V5					1/31/2024	1/31/2024	10000.0	1000000.0

Sensor 6 High Alarm	Sensor 6 Low Alarm	Sensor 6 STEL Alarm	Sensor 6 TWA Alarm	Sensor 6 Overrange Threshold	Sensor 6 Measurement Gas Type	Sensor 6 Correction Factor	Unit Status	Running Mode	Log Start Type	Diagnostic Mode	Stop Reason	User Id	Site Id	Record Number	Session Start Time	Session Stop Time	Longitude	GPS Satelite Count	Lat	Firmware Version	Measure Type
																	-94.26045227050781	9	36.14509582519531		
																	-94.26045227050781	9	36.14509582519531		
																	-94.26045227050781	8	36.14509582519531		
																	-94.26045227050781	10	36.14509582519531		
																	-94.26045227050781	9	36.14509582519531		
																	-94.26044464111328	9	36.14509582519531		
																	-94.26044464111328	9	36.14509582519531		
																	-94.26044464111328	9	36.14509582519531		
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																	-94.26044464111328	9	36.14509582519531		
																	-94.26043701171875	9	36.14509582519531		
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																	-94.26043701171875	8	36.14509963989258		
																	-94.26043701171875	9	36.14509963989258		
																	-94.26043701171875	8	36.14509963989258		
																	-94.26042938232422	9	36.14509963989258		
																	-94.26042938232422	9	36.145103454589844		
																	-94.26042938232422	9	36.145103454589844		
																	-94.26042175292969	9	36.145103454589844		
																	-94.26042175292969	9	36.145103454589844		
																	-94.26042175292969	8	36.14510726928711		
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																	-94.26042175292969	9	36.145103454589844		
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																	-94.26042938232422	8	36.145103454589844		
																	-94.26042938232422	8	36.145103454589844		
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100000.0	1000.0	25000.0	10000.0	2000000.0	Isobutylene	1		Hygiene Mode	Auto	Normal Mode	Power Down	USER0000	SITE0000	130	2/6/2024 3:07:36 AM	2/6/2024 5:17:36 AM				V1.12	Real
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100000.0	1000.0	25000.0	10000.0	2000000.0	Isobutylene	1		Hygiene Mode	Auto	Normal Mode	Power Down	USER0000	SITE0000	609	2/5/2024 4:49:16 AM	2/5/2024 2:58:16 PM	-94.26042938232422 -94.26042938232422 -94.26042938232422 -94.26042938232422 -94.26042938232422 -94.26042938232422 -94.26042938232422 -94.26042938232422 -94.26042938232422 -94.26042938232422 -94.26042938232422 -94.26042938232422 -94.26042938232422 -94.26042938232422 -94.26042938232422 -94.26042938232422 -94.26042175292969 -94.26042175292969 -94.26042175292969 -94.26042175292969 -94.26042175292969 -94.26042175292969 -94.26042175292969 -94.26042175292969 -94.26042175292969 -94.26042175292969 -94.26042175292969 -94.26042175292969 -94.26041412353516 -94.26041412353516 -94.26041412353516 -94.26042175292969 -94.26042175292969 -94.26042175292969 -94.26042175292969 -94.26042175292969 -94.26041412353516 -94.26041412353516 -94.26041412353516 -94.26041412353516 -94.26041412353516 -94.26041412353516	10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 10 10 10 10 9	36.145111083984375 36.145111083984375 36.14511489868164 36.14511489868164 36.14511489868164 36.14511489868164 36.14511489868164 36.14511489868164 36.14511489868164 36.14511489868164 36.14511489868164 36.14511489868164 36.145118713378906 36.145118713378906 36.145118713378906 36.145118713378906 36.145118713378906 36.145118713378906 36.14512252807617 36.14512252807617 36.14512252807617 36.14512252807617 36.14512252807617 36.14512252807617 36.14512634277344 36.14512634277344 36.14512634277344 36.14512634277344 36.1451301574707 36.1451301574707 36.1451301574707 36.14512634277344 36.1451301574707 36.14512634277344 36.14512634277344 36.14512634277344 36.14512634277344 36.14512634277344 36.14512634277344 36.1451301574707 36.1451301574707 36.1451301574707	V1.12	Real

Device Serial No	Log Time	Log Type	Log Interval	Sensor 1 Type	Sensor 1 Display Unit	Sensor 1 Serial Number	Sensor 1 Status	Sensor 1 Gas Reading	Sensor 1 STEL Reading	Sensor 1 TWA Reading	Sensor 1 Last Bump	Sensor 1 Last Cal	Sensor 1 Span Setpoint	Sensor 1 High Alarm	Sensor 1 Low Alarm	Sensor 1 STEL Alarm	Sensor 1 TWA Alarm	Sensor 1 Overrange Threshold	Sensor 2 Type	Sensor 2 Display Unit	Sensor 2 Serial Number	Sensor 2 Status	Sensor 2 Gas Reading	Sensor 2 Last Bump	Sensor 2 Last Cal	Sensor 2 Span Setpoint	Sensor 2 High Alarm	Sensor 2 Low Alarm	Sensor 2 Overrange Threshold	Sensor 2 Measurement Gas Type	Sensor 2 Correction Factor	Sensor 3 Type	Sensor 3 Display Unit	Sensor 3 Serial Number	Sensor 3 Status	Sensor 3 Gas Reading	Sensor 3 Last Bump	Sensor 3 Last Cal	Sensor 3 Span Setpoint	Sensor 3 High Alarm	Sensor 3 Low Alarm
W01A00001178	2/6/2024 6:39:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:38:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:37:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:36:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:35:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:34:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:33:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:32:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:31:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:30:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:29:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:28:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:27:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:26:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:25:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:24:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:23:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:22:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:21:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:20:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:19:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:18:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:17:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:16:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:15:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:14:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:13:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:12:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:11:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:10:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:09:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:08:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:07:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:06:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:05:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:04:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:03:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:02:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:01:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 6:00:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:59:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:58:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:57:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:56:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:55:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:54:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:53:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:52:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:51:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:50:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:49:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:48:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:47:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:46:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:45:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:44:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:43:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:42:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:41:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:40:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:39:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:38:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:37:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:36:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:35:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:34:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:33:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:32:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:31:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:30:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:29:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:28:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:27:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:26:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:25:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:24:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:23:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:22:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:21:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:20:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:19:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:18:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:17:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:16:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:15:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:14:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:13:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:12:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:11:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:10:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:09:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:08:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:07:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:06:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:05:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:04:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:03:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:02:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:01:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 5:00:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:59:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:58:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:57:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:56:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:55:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:54:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:53:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:52:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:51:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:50:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:49:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:48:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:47:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:46:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:45:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:44:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:43:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:42:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:41:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:40:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:39:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:38:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:37:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:36:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:35:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:34:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:33:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:32:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:31:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:30:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:29:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:28:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:27:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:26:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:25:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:24:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:23:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.1	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:22:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:21:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:20:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:19:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:18:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:17:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:16:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:15:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:14:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:13:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:12:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:11:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:10:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:09:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:08:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:07:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:06:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:05:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:04:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:03:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:02:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:01:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 4:00:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.1	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:59:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:58:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:57:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:56:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:55:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:54:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:53:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:52:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:51:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:50:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:49:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:48:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:47:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:46:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:45:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:44:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:43:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:42:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:41:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:40:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:39:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:38:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:37:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:36:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:35:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:34:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:33:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:32:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:31:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:30:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:29:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:28:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:27:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:26:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:25:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:24:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:23:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:22:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:21:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:20:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:19:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:18:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.1	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:17:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:16:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:15:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:14:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:13:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:12:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:11:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:10:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:09:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:08:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:07:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:06:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:05:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:04:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:03:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:02:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:01:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 3:00:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:59:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:58:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:57:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:56:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:55:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:54:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:53:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:52:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:51:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:50:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:49:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:48:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:47:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:46:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:45:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:44:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:43:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:42:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:41:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:40:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:39:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:38:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:37:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:36:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:35:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:34:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:33:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:32:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:31:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:30:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:29:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:28:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:27:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.1	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:26:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:25:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:24:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:23:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:22:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:21:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:20:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:19:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:18:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:17:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:16:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:15:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:14:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:13:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.1	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:12:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:11:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:10:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:09:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:08:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:07:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:06:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:05:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:04:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:03:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:02:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:01:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:00:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:59:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:58:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:57:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:56:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:55:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:54:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:53:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:52:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:51:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:50:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:49:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:48:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:47:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:46:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:45:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:44:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:43:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:42:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:41:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:40:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:39:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:38:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:37:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:36:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:35:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:34:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:33:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:32:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:31:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:30:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:29:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:28:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:27:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:26:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:25:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:24:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:23:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:22:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:21:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:20:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:19:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:18:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:17:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:16:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:15:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:14:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:13:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:12:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:11:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:10:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:09:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:08:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:07:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:06:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:05:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:04:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:03:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:02:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:01:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:00:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:59:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:58:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:57:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:56:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:55:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:54:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.7					
W01A00001178	2/6/2024 12:53:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.7					
W01A00001178	2/6/2024 12:52:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.7					
W01A00001178	2/6/2024 12:51:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.7					
W01A00001178	2/6/2024 12:50:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.7					
W01A00001178	2/6/2024 12:49:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.7					
W01A00001178	2/6/2024 12:48:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.7					
W01A00001178	2/6/2024 12:47:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.7					
W01A00001178	2/6/2024 12:46:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.7					
W01A00001178	2/6/2024 12:45:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.7					
W01A00001178	2/6/2024 12:44:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.7					
W01A00001178	2/6/2024 12:43:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.7					
W01A00001178	2/6/2024 12:42:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.7					
W01A00001178	2/6/2024 12:41:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.7					
W01A00001178	2/6/2024 12:40:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.7					
W01A00001178	2/6/2024 12:39:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.7					
W01A00001178	2/6/2024 12:38:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.7					
W01A00001178	2/6/2024 12:37:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.7					
W01A00001178	2/6/2024 12:36:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.7					
W01A00001178	2/6/2024 12:35:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.7					
W01A00001178	2/6/2024 12:34:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.7					
W01A00001178	2/6/2024 12:33:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.7					
W01A00001178	2/6/2024 12:32:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.7					
W01A00001178	2/6/2024 12:31:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.7					
W01A00001178	2/6/2024 12:30:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.7					
W01A00001178	2/6/2024 12:29:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.7					
W01A00001178	2/6/2024 12:28:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.7					
W01A00001178	2/6/2024 12:27:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 12:26:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.7					
W01A00001178	2/6/2024 12:25:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.7					
W01A00001178	2/6/2024 12:24:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.7					
W01A00001178	2/6/2024 12:23:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.7					
W01A00001178	2/6/2024 12:22:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 12:21:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 12:20:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 12:19:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 12:18:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.7					
W01A00001178	2/6/2024 12:17:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.7					
W01A00001178	2/6/2024 12:16:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 12:15:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 12:14:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 12:13:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 12:12:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 12:11:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 12:10:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.7					
W01A00001178	2/6/2024 12:09:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 12:08:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 12:07:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 12:06:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 12:05:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 12:04:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 12:03:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 12:02:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 12:01:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 12:00:32 PM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:59:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:58:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:57:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:56:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:55:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:54:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:53:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:52:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:51:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:50:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:49:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:48:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:47:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:46:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:45:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:44:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:43:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:42:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:41:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:40:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:39:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:38:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:37:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:36:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:35:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:34:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:33:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:32:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:31:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:30:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:29:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:28:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:27:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:26:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:25:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:24:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:23:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:22:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:21:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:20:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:19:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:18:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:17:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:16:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:15:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.5					
W01A00001178	2/6/2024 11:14:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:13:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:12:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:11:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:10:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:09:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:08:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:07:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:06:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:05:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:04:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.5					
W01A00001178	2/6/2024 11:03:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.5					
W01A00001178	2/6/2024 11:02:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:01:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 11:00:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 10:59:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 10:58:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 10:57:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 10:56:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 10:55:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 10:54:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 10:53:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.6					
W01A00001178	2/6/2024 10:52:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.5					
W01A00001178	2/6/2024 10:51:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.5					
W01A00001178	2/6/2024 10:50:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.5					
W01A00001178	2/6/2024 10:49:32 AM	Readings		SO2		SCA3AF0024B6	Normal	0.0	0.0	0.0									LEL		SCA3110662B8	Normal	0.0									OXY		SCA342R267C3	Normal	20.5					

W01A00001178	2/6/2024 2:49:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:48:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:47:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:46:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:45:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:44:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:43:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:42:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:41:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:40:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:39:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:38:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:37:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:36:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:35:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:34:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:33:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:32:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:31:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:30:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:29:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:28:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:27:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:26:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:25:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:24:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:23:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:22:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:21:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:20:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:19:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:18:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:17:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:16:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:15:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:14:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:13:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:12:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:11:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:10:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:09:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:08:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:07:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:06:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:05:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:04:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:03:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:02:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:01:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 2:00:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:59:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:58:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:57:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:56:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:55:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:54:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:53:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:52:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:51:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:50:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:49:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:48:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:47:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:46:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:45:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:44:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:43:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:42:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:41:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:40:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:39:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:38:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:37:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:36:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:35:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:34:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:33:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:32:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:31:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:30:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:29:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:28:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:27:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:26:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:25:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:24:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:23:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:22:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:21:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:20:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:19:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:18:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:17:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:16:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:15:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:14:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:13:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:12:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:11:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:10:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:09:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:08:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:07:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:06:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:05:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:04:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:03:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:02:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:01:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 1:00:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:59:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:58:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:57:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:56:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:55:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:54:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:53:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:52:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:51:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:50:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:49:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:48:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:47:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:46:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:45:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:44:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:43:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:42:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:41:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:40:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:39:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:38:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:37:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:36:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:35:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:34:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:33:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:32:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:31:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:30:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:29:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:28:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:27:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:26:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:25:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:24:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:23:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:22:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:21:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:20:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:19:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:18:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:17:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:16:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:15:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:14:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:13:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:12:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:11:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:10:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:09:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:08:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:07:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:06:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:05:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:04:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:03:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:02:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:01:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/6/2024 12:00:39 AM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:59:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:58:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:57:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:56:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:55:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:54:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:53:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:52:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:51:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:50:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:49:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:48:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:47:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:46:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:45:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:44:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:43:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:42:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:41:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:40:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:39:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:38:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:37:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:36:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:35:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:34:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:33:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:32:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:31:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:30:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:29:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:28:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:27:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:26:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:25:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:24:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:23:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:22:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:21:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:20:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:19:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:18:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:17:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:16:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:15:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:14:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:13:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:12:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:11:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:10:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:09:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:08:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:07:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:06:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:05:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:04:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:03:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:02:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:01:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 11:00:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:59:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:58:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:57:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:56:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:55:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:54:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:53:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:52:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:51:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:50:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:49:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:48:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:47:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:46:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:45:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:44:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:43:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:42:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:41:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:40:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
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W01A00001178	2/5/2024 10:38:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:37:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:36:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:35:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:34:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:33:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:32:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:31:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:30:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:29:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:28:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:27:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:26:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:25:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:24:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:23:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:22:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:21:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:20:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:19:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:18:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:17:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:16:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:15:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:14:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:13:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:12:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:11:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:10:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:09:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:08:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:07:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:06:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:05:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:04:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:03:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:02:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:01:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 10:00:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:59:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:58:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:57:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:56:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:55:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:54:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:53:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:52:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:51:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:50:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:49:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:48:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:47:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:46:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:45:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:44:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:43:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:42:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:41:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:40:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:39:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:38:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:37:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:36:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:35:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:34:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:33:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:32:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:31:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:30:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:29:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:28:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:27:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:26:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:25:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:24:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:23:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:22:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:21:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:20:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:19:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:18:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:17:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:16:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:15:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:14:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:13:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:12:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:11:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:10:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:09:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:08:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:07:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:06:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:05:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:04:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:03:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:02:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:01:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 9:00:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:59:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:58:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:57:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:56:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:55:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:54:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:53:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:52:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:51:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:50:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:49:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:48:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:47:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:46:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:45:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:44:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:43:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:42:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:41:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:40:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:39:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:38:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:37:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:36:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:35:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:34:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:33:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:32:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:31:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:30:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:29:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:28:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:27:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:26:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:25:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:24:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:23:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:22:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:21:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:20:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:19:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:18:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:17:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:16:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:15:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:14:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:13:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:12:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:11:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:10:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:09:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:08:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:07:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:06:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:05:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:04:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:03:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:02:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:01:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 8:00:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:59:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:58:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:57:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:56:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:55:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:54:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:53:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:52:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:51:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:50:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:49:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:48:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:47:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:46:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:45:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:44:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:43:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:42:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:41:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:40:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:39:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:38:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:37:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:36:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:35:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:34:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:33:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:32:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:31:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:30:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:29:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:28:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:27:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:26:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:25:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:24:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:23:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:22:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:21:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:20:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:19:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:18:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:17:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:16:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:15:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:14:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:13:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:12:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:11:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:10:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:09:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:08:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:07:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:06:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:05:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:04:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:03:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:02:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:01:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 7:00:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:59:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:58:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:57:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:56:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					

W01A00001178	2/5/2024 6:55:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:54:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:53:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:52:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:51:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:50:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:49:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:48:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:47:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:46:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:45:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:44:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:43:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:42:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:41:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:40:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:39:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:38:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:37:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:36:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:35:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0	0.0	0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:34:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0		0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:33:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0		0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:32:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0		0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:31:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0		0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:30:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0		0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:29:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0		0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:28:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0		0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:27:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0		0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:26:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0		0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:25:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0		0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:24:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0		0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:23:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0		0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:22:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0		0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:21:39 PM	Readings		SO2		SCA3AF002486	Normal	0.0		0.0									LEL		SCA311066288	Normal	0.0									OXY		SCA342R267C3	Normal	20.9					
W01A00001178	2/5/2024 6:20:39 PM	CONFIG	60	SO2	ppm	SCA3AF002486					2/5/2024	2/5/2024	5.0	10.0	2.0	5.0	2.0	20.0	LEL	%LEL	SCA311066288			2/5/2024	2/5/2024	50.0	20.0	10.0	100.0	Methane	1	OXY	%	SCA342R267C3			2/5/2024	2/5/2024	18.0	23.5	19.5

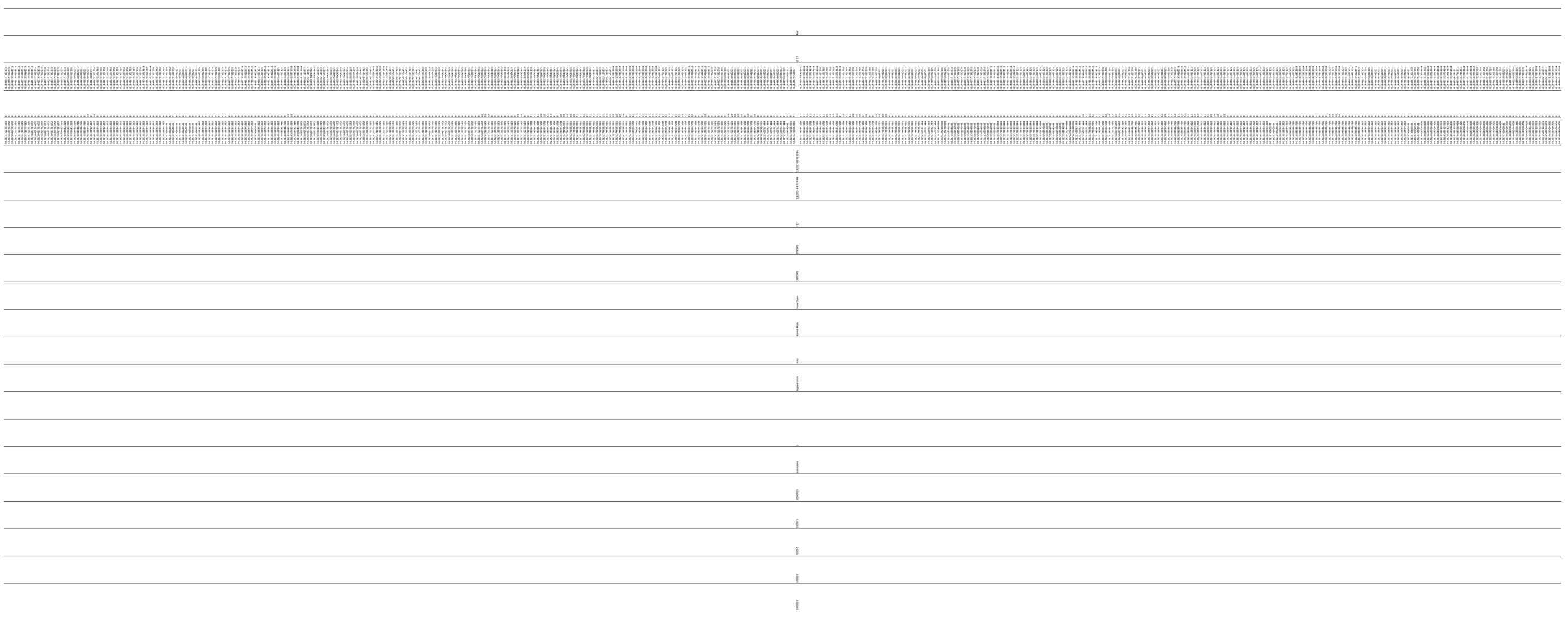
Date time off 1 hour 20 mins
5pm, 5FEB23 - 5pm 6FEB23

Sensor 3 Overrange Threshold	Sensor 4 Type	Sensor 4 Display Unit	Sensor 4 Serial Number	Sensor 4 Status	Sensor 4 Gas Reading	Sensor 4 STEL Reading	Sensor 4 TWA Reading	Sensor 4 Last Bump	Sensor 4 Last Cal	Sensor 4 Span Setpoint	Sensor 4 High Alarm	Sensor 4 Low Alarm	Sensor 4 STEL Alarm	Sensor 4 TWA Alarm	Sensor 4 Overrange Threshold	Sensor 5 Type	Sensor 5 Display Unit	Sensor 5 Serial Number	Sensor 5 Status	Sensor 5 Gas Reading	Sensor 5 STEL Reading	Sensor 5 TWA Reading	Sensor 5 Last Bump	Sensor 5 Last Cal	Sensor 5 Span Setpoint	Sensor 5 High Alarm	Sensor 5 Low Alarm	Sensor 5 STEL Alarm	Sensor 5 TWA Alarm	Sensor 5 Overrange Threshold	Sensor 6 Type	Sensor 6 Display Unit	Sensor 6 Serial Number	Sensor 6 Status	Sensor 6 Gas Reading	Sensor 6 STEL Reading	Sensor 6 TWA Reading	Sensor 6 Last Bump	Sensor 6 Last Cal	Sensor 6 Span Setpoint	Sensor 6 Span2 Setpoint
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	20.0	21.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	19.0	21.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	19.0	21.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	19.0	21.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	18.0	21.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	18.0	21.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	17.0	21.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	17.0	21.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	17.0	21.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	16.0	21.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	15.0	21.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	15.0	21.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	13.0	21.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	13.0	21.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	11.0	21.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	10.0	21.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	9.0	21.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	8.0	21.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	7.0	21.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	7.0	21.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	6.0	21.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	5.0	21.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	4.0	21.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	3.0	21.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	3.0	21.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	2.0	21.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	2.0	21.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	1.0	21.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	1.0	21.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	1.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	1.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	1.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	1.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	1.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	1.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	1.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	2.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	3.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	3.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	3.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	4.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	5.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	5.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	6.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	7.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	8.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	8.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	9.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	10.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	11.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	12.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	13.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	13.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	14.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	15.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	16.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	17.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	17.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	19.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	19.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	19.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	20.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	21.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	21.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	21.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	22.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	22.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	22.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	22.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	22.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	23.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	23.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	23.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	23.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	23.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	23.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	23.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	23.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	23.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	23.0	20.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	23.0	19.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	23.0	19.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	23.0	19.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	23.0	19.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	23.0	19.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	24.0	19.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	24.0	19.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	23.0	19.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	24.0	19.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	24.0	19.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	24.0	19.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	24.0	19.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	24.0	19.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	25.0	19.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	25.0	19.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	25.0	19.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	27.0	19.0				

H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	50.0	48.0	28.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	50.0	47.0	28.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	50.0	47.0	28.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	50.0	46.0	28.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	50.0	45.0	28.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	45.0	28.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	50.0	45.0	28.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	44.0	28.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	50.0	44.0	27.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	27.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	27.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	27.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	27.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	27.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	50.0	43.0	27.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	27.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	27.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	27.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	27.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	26.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	26.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	26.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	26.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	26.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	26.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	26.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	26.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	26.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	26.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	26.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	26.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	25.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	25.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	25.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	42.0	25.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	25.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	25.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	25.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	25.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	25.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	25.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	25.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	25.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	24.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	44.0	24.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	44.0	24.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	44.0	24.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	44.0	24.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	44.0	24.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	44.0	24.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	44.0	24.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	44.0	24.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	44.0	24.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	44.0	24.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	44.0	24.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	44.0	23.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	44.0	23.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	50.0	44.0	23.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	23.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	50.0	43.0	23.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	23.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	41.0	23.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	41.0	23.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	41.0	23.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	41.0	23.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	41.0	23.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	41.0	23.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	41.0	22.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	41.0	22.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	41.0	22.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	41.0	22.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	41.0	22.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	41.0	22.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	41.0	22.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	41.0	22.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	41.0	22.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	41.0	22.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	22.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	22.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	21.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	21.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	21.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	42.0	21.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	21.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	21.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	21.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	21.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	21.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	21.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	21.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	21.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	21.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	20.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	20.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	20.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	20.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	20.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	20.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	20.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	20.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	20.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	20.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	20.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	41.0	20.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	41.0	19.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	41.0	19.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	41.0	19.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	41.0	19.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	41.0	19.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	41.0	19.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	41.0	19.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	41.0	19.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	41.0	19.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	41.0	19.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	41.0	19.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	41.0	19.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	41.0	18.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	18.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	43.0	18.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	18.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	44.0	18.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	45.0	18.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	45.0	18.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	45.0	18.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	45.0	18.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	45.0	18.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	45.0	18.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	45.0	18.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	45.0	17.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	45.0	17.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	45.0	17.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	45.0	17.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	45.0	17.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	50.0	45.0	17.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	45.0	17.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	50.0	45.0	17.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	50.0	44.0	17.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	17.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	17.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	50.0	44.0	17.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	16.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	16.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	16.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	16.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	16.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	16.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	16.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	16.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	16.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	16.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	16.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	15.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	15.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	15.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	50.0	42.0	15.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	41.0	15.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	41.0	15.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	41.0	15.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	41.0	15.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	41.0	15.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	15.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	42.0	15.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	15.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	15.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	14.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	14.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	14.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	14.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	14.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	43.0	14.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	14.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	14.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	14.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	14.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	14.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	14.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	13.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	13.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	13.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	13.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	13.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	41.0	13.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	41.0	13.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	41.0	13.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	41.0	13.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	40.0	13.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	41.0	13.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	40.0	13.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	40.0	12.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	40.0	12.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	39.0	12.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	39.0	12.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	38.0	12.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	37.0	12.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	37.0	12.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	36.0	12.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	35.0	12.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	35.0	12.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	35.0	12.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	35.0	12.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	34.0	11.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	34.0	11.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	33.0	11.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	33.0	11.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	33.0	11.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	32.0	11.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	32.0	11.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	32.0	11.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	32.0	11.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	32.0	11.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	32.0	11.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	32.0	11.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	32.0	11.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	31.0	11.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	31.0	11.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	31.0	10.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	31.0	10.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	31.0	10.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	31.0	10.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	31.0	10.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	31.0	10.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	31.0	10.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	31.0	10.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	31.0	10.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	31.0	10.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	31.0	10.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	31.0	10.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	31.0	10.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	31.0	10.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	32.0	10.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	32.0	10.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	32.0	10.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	32.0	9.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	31.0	9.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	31.0	9.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	31.0	9.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	31.0	9.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	31.0	9.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	31.0	9.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	31.0	9.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	31.0	9.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	31.0	9.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	31.0	9.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	31.0	9.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	31.0	9.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	31.0	9.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	30.0	9.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	30.0	9.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	30.0	8.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	31.0	8.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	30.0	8.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	29.0	8.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	29.0	8.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	28.0	8.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	27.0	8.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	28.0	8.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	28.0	8.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	27.0	8.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	27.0	8.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	26.0	8.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	26.0	8.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	26.0	8.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	27.0	8.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	27.0	8.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	26.0	8.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	25.0	7.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	26.0	7.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	27.0	7.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	27.0	7.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	27.0	7.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	27.0	7.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	27.0	7.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	26.0	7.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	26.0	7.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	26.0	7.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	26.0	7.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	26.0	7.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	25.0	7.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	25.0	7.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	25.0	7.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	25.0	7.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	25.0	7.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	24.0	7.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	23.0	7.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	23.0	6.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	23.0	6.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	23.0	6.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	23.0	6.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	22.0	6.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	22.0	6.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	22.0	6.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	22.0	6.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	21.0	6.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	21.0	6.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	21.0	6.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	21.0	6.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	21.0	6.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	21.0	6.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	21.0	6.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	21.0	6.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	21.0	6.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	20.0	6.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	20.0	6.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	20.0	6.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	21.0	6.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	21.0	6.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	21.0	6.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	21.0	5.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	21.0	5.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	21.0	5.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	21.0	5.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	21.0	5.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	20.0	5.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	20.0	5.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	20.0	5.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	20.0	5.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	20.0	5.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	21.0	5.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	21.0	5.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	21.0	5.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	21.0	5.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	21.0	5.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	21.0	5.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	20.0	5.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	19.0	5.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	19.0	5.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	19.0	5.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	18.0	5.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	19.0	5.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	18.0	5.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	18.0	5.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	18.0	5.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	18.0	4.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	18.0	4.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	17.0	4.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	17.0	4.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	16.0	4.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	15.0	4.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	15.0	4.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	15.0	4.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	15.0	4.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	15.0	4.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	15.0	4.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	15.0	4.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	14.0	4.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	15.0	4.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	15.0	4.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	15.0	4.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	14.0	4.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	14.0	4.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	15.0	4.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	15.0	4.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	15.0	4.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	16.0	4.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	17.0	4.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	17.0	4.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	17.0	4.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	17.0	4.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	17.0	4.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	17.0	4.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	17.0	4.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	16.0	4.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	15.0	4.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	15.0	4.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	15.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	14.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	13.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	13.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	12.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	11.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	10.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	9.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	9.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	9.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	9.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	8.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	8.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	8.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	8.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	8.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	8.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	8.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	8.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	8.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	9.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	10.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	11.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	13.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	14.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	16.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	18.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	22.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	25.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	28.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	31.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	34.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	36.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	37.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	39.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	40.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	41.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	41.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	41.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	42.0	3.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	42.0	2.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	41.0	2.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	60.0	41.0	2.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	50.0	39.0	2.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	60.0	39.0	2.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	60.0	37.0	2.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	50.0	36.0	2.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	35.0	2.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	35.0	2.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	34.0	2.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	33.0	2.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	33.0	1.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	31.0	1.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	31.0	1.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	29.0	1.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	28.0	1.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	27.0	1.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	25.0	1.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	24.0	1.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	50.0	22.0	1.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	19.0	1.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	17.0	1.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	40.0	15.0	1.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	30.0	13.0	1.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	11.0	1.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	10.0	1.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	9.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	7.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	7.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	6.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	5.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	5.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	4.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	3.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	3.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	3.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	4.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	4.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	4.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	4.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	5.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	6.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	7.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	7.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	7.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	7.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	7.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	7.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	7.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	7.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	6.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	5.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	5.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	4.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	3.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	20.0	3.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	1.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	10.0	1.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	0.0				
H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	0.0				

	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0190V5	Normal	0.0	0.0	0.0									CO		SC03060822V3	Normal	0.0	0.0	0.0									VOC		SC046A0176V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0190V5	Normal	0.0		0.0									CO		SC03060822V3	Normal	0.0		0.0									VOC		SC046A0176V6	Normal	0.0		0.0				
	H2S		SC03AR0190V5	Normal	0.0		0.0									CO		SC03060822V3	Normal	0.0		0.0									VOC		SC046A0176V6	Normal	0.0		0.0				
	H2S		SC03AR0190V5	Normal	0.0		0.0									CO		SC03060822V3	Normal	0.0		0.0									VOC		SC046A0176V6	Normal	0.0		0.0				
	H2S		SC03AR0190V5	Normal	0.0		0.0									CO		SC03060822V3	Normal	0.0		0.0									VOC		SC046A0176V6	Normal	0.0		0.0				
	H2S		SC03AR0190V5	Normal	0.0		0.0									CO		SC03060822V3	Normal	0.0		0.0									VOC		SC046A0176V6	Normal	0.0		0.0				
	H2S		SC03AR0190V5	Normal	0.0		0.0									CO		SC03060822V3	Normal	0.0		0.0									VOC		SC046A0176V6	Normal	0.0		0.0				
	H2S		SC03AR0190V5	Normal	0.0		0.0									CO		SC03060822V3	Normal	0.0		0.0									VOC		SC046A0176V6	Normal	0.0		0.0				
	H2S		SC03AR0190V5	Normal	0.0		0.0									CO		SC03060822V3	Normal	0.0		0.0									VOC		SC046A0176V6	Normal	0.0		0.0				
	H2S		SC03AR0190V5	Normal	0.0		0.0									CO		SC03060822V3	Normal	0.0		0.0									VOC		SC046A0176V6	Normal	0.0		0.0				
	H2S		SC03AR0190V5	Normal	0.0		0.0									CO		SC03060822V3	Normal	0.0		0.0									VOC		SC046A0176V6	Normal	0.0		0.0				
	H2S		SC03AR0190V5	Normal	0.0		0.0									CO		SC03060822V3	Normal	0.0		0.0									VOC		SC046A0176V6	Normal	0.0		0.0				
	H2S		SC03AR0190V5	Normal	0.0		0.0									CO		SC03060822V3	Normal	0.0		0.0									VOC		SC046A0176V6	Normal	0.0		0.0				
	H2S		SC03AR0190V5	Normal	0.0		0.0									CO		SC03060822V3	Normal	0.0		0.0									VOC		SC046A0176V6	Normal	0.0		0.0				
30.0	H2S	ppm	SC03AR0190V5					2/5/2024	2/5/2024	10.0	20.0	10.0	15.0	10.0	100.0	CO	ppm	SC03060822V3					2/5/2024	2/5/2024	50.0	200.0	35.0	100.0	35.0	500.0	VOC	ppb	SC046A0176V6					2/2/2024	2/2/2024	10000.0	1000000.0

Ethereum
Ethereum Classic
Bitcoin
Bitcoin Cash
Bitcoin SV
Litecoin
Dash
Zcash
Monero
Dogecoin
NavCoin
Peercoin
Vertcoin
Bitcoin Gold
Bitcoin Private
Zencash
Bitcoin Diamond



100000.0	50000.0	25000.0	10000.0	2000000.0	Isobutylene	1		Hygiene Mode	Auto	Normal Mode	Power Down	USER0000	SITE0000	741	2/5/2024 6:20:39 PM	2/6/2024 6:41:39 AM	-94.26251983642578 -94.26251983642578 -94.26251983642578 -94.26251220703125 -94.26251220703125 -94.26251220703125 -94.26251220703125 -94.26251220703125 -94.26250457763672 -94.26250457763672 -94.26251220703125 -94.26251220703125 -94.26251220703125 -94.26251220703125 -94.26251220703125 -94.26251220703125 -94.26251220703125 -94.26251220703125 -94.26251983642578 -94.26251983642578 -94.26251983642578 -94.26251983642578 -94.26251220703125 -94.26251220703125 -94.26250457763672 -94.26250457763672 -94.26249694824219 -94.26248168945312 -94.26248168945312 -94.2624740600586 -94.26246643066406 -94.26246643066406 -94.26246643066406 -94.26245880126953 -94.26245880126953	8 8 8 9 10 10 9 10 9 9 10 9 10 10 10 8 10 10 10 10 8 8 8 8 8 8 8 7 7 7 7 9 8 8 7	36.14435958862305 36.14435958862305 36.14435958862305 36.14435958862305 36.14436340332031 36.14436340332031 36.14436340332031 36.14436340332031 36.14435958862305 36.14435958862305 36.14436340332031 36.14436340332031 36.14436340332031 36.14436340332031 36.14436340332031 36.14436340332031 36.14436340332031 36.14436721801758 36.14436721801758 36.144371032714844 36.144371032714844 36.144371032714844 36.144371032714844 36.144371032714844 36.144371032714844 36.144371032714844 36.14436721801758 36.14436721801758 36.14436721801758 36.14436721801758 36.14436721801758 36.14436721801758 36.14436721801758 36.14436721801758 36.14436721801758	V1.12	Real

Device Serial No	Log Time	Log Type	Log Interval	Sensor 1 Type	Sensor 1 Display Unit	Sensor 1 Serial Number	Sensor 1 Status	Sensor 1 Gas Reading	Sensor 1 STEL Reading	Sensor 1 TWA Reading	Sensor 1 Last Bump	Sensor 1 Last Cal	Sensor 1 Span Setpoint	Sensor 1 High Alarm	Sensor 1 Low Alarm	Sensor 1 STEL Alarm	Sensor 1 TWA Alarm	Sensor 1 Overrange Threshold	Sensor 2 Type	Sensor 2 Display Unit	Sensor 2 Serial Number	Sensor 2 Status	Sensor 2 Gas Reading	Sensor 2 Last Bump	Sensor 2 Last Cal	Sensor 2 Span Setpoint	Sensor 2 High Alarm	Sensor 2 Low Alarm	Sensor 2 Overrange Threshold	Sensor 2 Measurement Gas Type	Sensor 2 Correction Factor	Sensor 3 Type	Sensor 3 Display Unit	Sensor 3 Serial Number	Sensor 3 Status	Sensor 3 Gas Reading	Sensor 3 Last Bump	Sensor 3 Last Cal	Sensor 3 Span Setpoint	Sensor 3 High Alarm	Sensor 3 Low Alarm
W01A00001180	2/6/2024 5:26:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 5:25:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 5:24:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 5:23:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 5:22:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 5:21:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 5:20:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 5:19:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 5:18:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 5:17:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 5:16:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 5:15:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 5:14:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 5:13:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 5:12:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 5:11:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 5:10:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 5:09:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 5:08:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 5:07:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 5:06:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 5:05:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 5:04:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 5:03:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 5:02:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 5:01:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 5:00:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:59:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:58:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:57:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:56:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:55:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:54:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:53:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:52:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:51:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:50:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:49:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:48:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:47:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:46:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:45:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:44:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:43:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:42:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:41:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:40:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:39:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:38:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:37:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:36:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:35:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:34:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:33:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:32:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:31:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:30:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:29:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:28:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:27:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:26:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:25:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:24:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:23:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:22:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:21:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:20:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:19:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:18:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:17:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:16:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:15:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:14:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:13:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:12:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:11:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:10:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:09:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:08:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:07:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:06:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:05:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:04:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:03:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:02:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:01:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 4:00:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:59:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:58:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:57:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:56:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:55:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:54:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:53:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:52:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:51:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:50:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:49:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:48:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:47:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:46:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:45:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:44:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:43:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:42:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:41:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:40:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:39:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:38:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:37:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:36:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:35:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:34:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:33:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:32:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:31:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:30:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:29:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:28:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:27:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:26:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:25:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:24:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:23:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:22:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:21:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:20:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:19:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:18:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:17:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:16:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:15:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:14:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:13:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:12:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:11:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:10:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:09:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:08:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:07:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:06:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:05:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:04:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:03:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:02:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:01:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 3:00:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:59:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:58:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:57:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:56:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:55:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:54:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:53:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:52:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:51:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:50:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:49:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:48:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:47:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:46:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:45:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:44:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:43:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:42:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:41:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:40:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:39:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:38:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.1	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:37:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:36:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:35:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:34:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:33:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:32:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:31:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:30:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:29:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:28:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:27:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:26:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:25:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:24:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:23:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:22:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:21:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:20:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:19:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:18:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:17:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:16:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:15:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:14:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:13:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:12:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:11:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:10:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:09:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:08:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:07:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:06:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:05:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:04:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:03:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:02:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:01:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 2:00:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:59:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:58:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:57:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:56:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:55:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:54:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:53:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:52:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:51:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:50:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:49:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:48:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:47:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:46:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:45:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:44:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:43:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:42:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:41:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:40:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:39:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:38:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:37:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:36:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:35:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:34:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:33:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:32:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:31:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:30:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:29:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:28:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:27:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:26:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:25:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:24:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:23:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:22:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:21:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:20:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:19:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:18:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:17:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:16:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:15:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:14:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:13:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:12:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:11:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:10:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:09:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:08:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:07:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:06:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:05:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:04:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:03:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:02:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:01:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 1:00:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:59:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:58:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:57:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:56:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:55:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:54:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:53:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:52:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:51:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:50:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:49:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:48:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:47:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:46:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:45:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:44:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:43:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:42:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:41:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:40:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:39:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:38:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:37:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:36:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:35:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:34:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:33:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:32:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:31:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:30:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:29:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:28:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:27:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:26:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:25:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:24:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:23:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:22:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:21:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:20:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:19:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:18:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:17:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:16:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:15:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:14:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:13:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:12:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:11:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:10:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:09:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:08:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:07:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:06:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:05:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:04:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:03:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:02:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:01:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/6/2024 12:00:23 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:59:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:58:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:57:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:56:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:55:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:54:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:53:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:52:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:51:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:50:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:49:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:48:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:47:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:46:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:45:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:44:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:43:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:42:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:41:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:40:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:39:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:38:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:37:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:36:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:35:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:34:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:33:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:32:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:31:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:30:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:29:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:28:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:27:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:26:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:25:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:24:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:23:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:22:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:21:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:20:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:19:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:18:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:17:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:16:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:15:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:14:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:13:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:12:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:11:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:10:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:09:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:08:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:07:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:06:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:05:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:04:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:03:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:02:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:01:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 11:00:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:59:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:58:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:57:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:56:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:55:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:54:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:53:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:52:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:51:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:50:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:49:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:48:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:47:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:46:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:45:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:44:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:43:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:42:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:41:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:40:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:39:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:38:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:37:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:36:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:35:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:34:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:33:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:32:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:31:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:30:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:29:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:28:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:27:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:26:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:25:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:24:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:23:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:22:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:21:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:20:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:19:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:18:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:17:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:16:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:15:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:14:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:13:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:12:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:11:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:10:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:09:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:08:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:07:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:06:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:05:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:04:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:03:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:02:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:01:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 10:00:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 9:59:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 9:58:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 9:57:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 9:56:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 9:55:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 9:54:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 9:53:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 9:52:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 9:51:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 9:50:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 9:49:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 9:48:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 9:47:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 9:46:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 9:45:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 9:44:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 9:43:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 9:42:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 9:41:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 9:40:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 9:39:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 9:38:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 9:37:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					
W01A00001180	2/5/2024 9:36:23 PM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03B50118V5	Normal	20.9					

W01A00001180	2/5/2024 1:28:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 1:27:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 1:26:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 1:25:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 1:24:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 1:23:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 1:22:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
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W01A00001180	2/5/2024 1:20:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 1:19:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 1:18:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 1:17:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 1:16:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 1:15:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 1:14:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 1:13:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 1:12:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 1:11:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
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W01A00001180	2/5/2024 1:09:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 1:08:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 1:07:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
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W01A00001180	2/5/2024 1:05:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 1:04:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 1:03:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 1:02:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
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W01A00001180	2/5/2024 1:00:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
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W01A00001180	2/5/2024 12:57:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 12:56:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 12:55:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 12:54:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 12:53:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 12:52:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 12:51:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 12:50:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 12:49:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 12:48:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 12:47:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 12:46:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
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W01A00001180	2/5/2024 12:44:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 12:43:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 12:42:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
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W01A00001180	2/5/2024 12:34:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
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W01A00001180	2/5/2024 12:32:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
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W01A00001180	2/5/2024 12:29:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
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W01A00001180	2/5/2024 12:27:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 12:26:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 12:25:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 12:24:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 12:23:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 12:22:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 12:21:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 12:20:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 12:19:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 12:18:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 12:17:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 12:16:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 12:15:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 12:14:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 12:13:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 12:12:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 12:11:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 12:10:21 PM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
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W01A00001180	2/5/2024 11:44:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:43:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:42:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:41:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:40:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:39:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:38:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:37:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:36:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:35:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:34:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:33:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:32:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:31:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:30:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:29:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:28:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:27:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:26:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:25:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:24:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:23:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:22:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:21:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:20:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:19:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:18:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:17:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:16:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:15:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:14:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:13:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:12:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:11:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:10:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:09:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:08:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:07:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:06:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:05:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:04:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:03:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:02:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:01:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 11:00:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:59:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:58:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:57:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:56:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:55:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:54:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:53:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:52:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:51:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:50:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:49:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:48:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:47:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:46:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:45:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:44:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:43:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:42:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:41:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:40:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:39:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:38:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:37:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:36:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:35:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:34:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:33:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:32:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:31:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:30:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:29:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:28:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:27:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:26:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:25:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:24:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:23:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:22:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:21:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:20:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:19:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:18:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:17:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:16:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:15:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:14:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:13:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:12:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:11:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:10:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:09:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:08:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:07:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:06:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:05:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:04:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:03:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:02:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:01:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 10:00:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:59:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:58:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:57:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:56:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:55:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:54:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:53:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:52:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:51:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:50:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:49:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:48:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:47:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:46:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:45:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:44:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:43:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:42:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:41:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:40:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:39:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:38:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:37:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:36:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:35:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:34:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:33:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:32:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:31:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:30:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:29:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:28:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:27:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:26:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:25:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:24:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:23:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:22:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:21:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:20:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:19:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:18:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:17:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:16:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:15:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:14:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:13:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:12:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:11:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:10:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:09:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:08:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:07:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:06:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:05:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:04:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:03:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:02:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:01:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 9:00:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:59:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:58:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:57:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:56:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:55:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:54:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:53:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:52:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:51:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:50:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:49:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:48:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:47:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:46:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:45:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:44:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:43:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:42:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:41:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:40:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:39:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:38:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:37:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:36:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:35:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:34:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:33:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:32:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:31:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:30:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:29:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:28:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:27:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:26:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:25:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:24:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:23:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:22:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:21:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:20:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:19:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:18:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:17:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:16:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:15:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:14:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:13:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:12:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:11:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:10:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:09:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:08:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:07:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:06:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:05:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:04:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:03:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:02:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:01:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 8:00:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:59:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:58:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:57:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:56:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:55:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:54:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:53:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:52:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:51:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:50:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:49:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:48:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:47:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:46:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:45:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:44:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:43:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:42:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:41:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:40:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:39:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:38:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:37:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:36:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:35:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:34:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:33:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:32:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:31:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:30:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:29:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:28:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:27:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:26:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:25:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:24:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:23:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:22:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:21:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:20:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:19:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:18:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:17:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:16:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:15:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:14:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:13:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:12:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:11:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:10:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:09:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:08:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:07:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:06:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:05:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:04:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:03:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:02:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:01:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 7:00:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:59:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:58:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:57:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:56:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:55:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:54:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:53:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:52:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:51:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:50:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:49:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:48:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:47:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:46:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:45:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:44:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:43:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:42:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:41:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:40:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:39:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:38:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:37:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:36:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:35:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:34:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:33:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:32:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:31:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:30:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:29:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:28:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:27:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:26:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:25:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:24:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:23:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:22:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:21:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:20:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:19:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:18:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:17:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:16:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:15:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:14:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:13:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:12:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:11:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:10:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:09:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:08:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:07:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:06:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:05:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:04:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:03:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:02:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:01:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 6:00:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 5:59:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 5:58:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 5:57:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 5:56:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 5:55:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 5:54:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 5:53:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 5:52:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 5:51:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 5:50:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 5:49:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 5:48:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 5:47:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 5:46:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 5:45:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 5:44:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 5:43:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 5:42:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 5:41:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 5:40:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 5:39:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 5:38:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 5:37:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 5:36:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					
W01A00001180	2/5/2024 5:35:21 AM	Readings		SO2		SCA3AF00018A	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118VS	Normal	20.9					

W01A00001180	2/5/2024 5:34:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 5:33:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 5:32:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 5:31:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 5:30:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 5:29:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 5:28:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 5:27:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 5:26:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 5:25:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 5:24:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 5:23:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 5:22:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 5:21:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 5:20:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 5:19:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 5:18:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 5:17:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 5:16:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 5:15:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 5:14:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 5:13:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 5:12:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 5:11:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 5:10:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0	0.0	0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 5:09:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0		0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 5:08:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0		0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 5:07:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0		0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 5:06:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0		0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 5:05:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0		0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 5:04:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0		0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 5:03:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0		0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 5:02:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0		0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 5:01:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0		0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 5:00:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0		0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 4:59:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0		0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 4:58:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0		0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 4:57:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0		0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 4:56:21 AM	Readings		SO2		SCA3AF0001BA	Normal	0.0		0.0									LEL		SCA311R229D2	Normal	0.0									OXY		SC03850118V5	Normal	20.9					
W01A00001180	2/5/2024 4:55:21 AM	CONFIG	60	SO2	ppm	SCA3AF0001BA					2/5/2024	2/5/2024	5.0	10.0	2.0	5.0	2.0	20.0	LEL	%LEL	SCA311R229D2			2/5/2024	2/5/2024	50.0	20.0	10.0	100.0	Methane	1	OXY	%	SC03850118V5			2/5/2024	2/5/2024	18.0	23.5	19.5

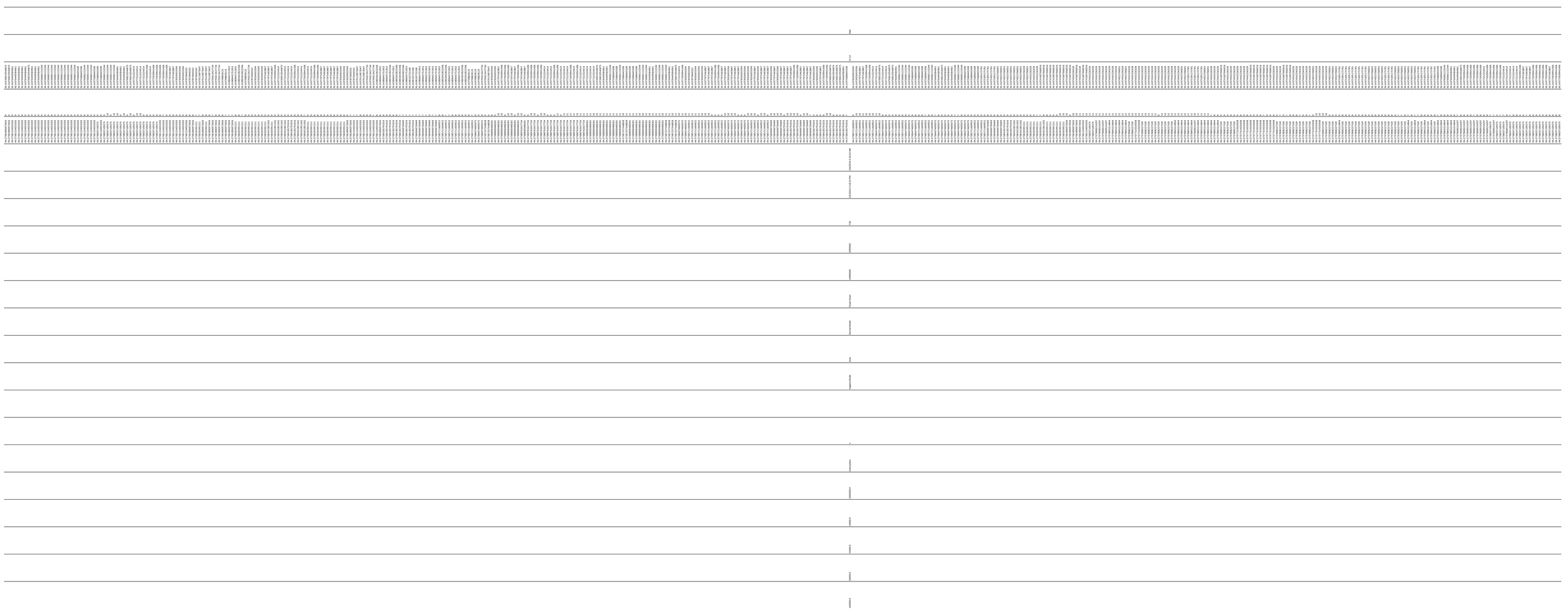
Date Time 12 hours off
5pm, 5FEB23 - 5pm 6FEB23

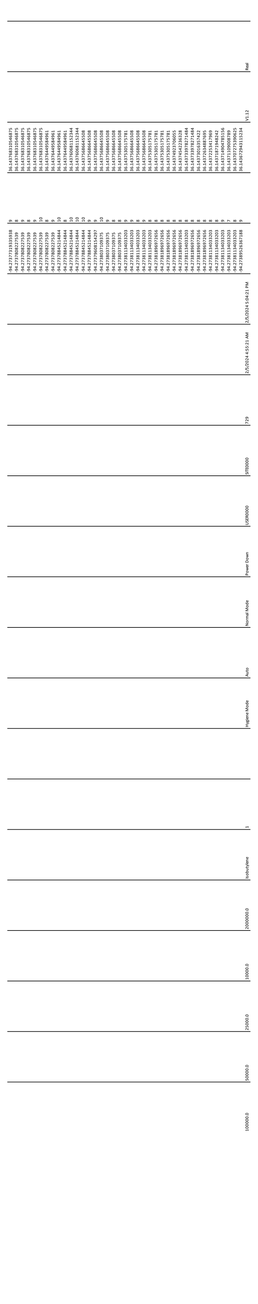
Sensor 3 Overrange Threshold	Sensor 4 Type	Sensor 4 Display Unit	Sensor 4 Serial Number	Sensor 4 Status	Sensor 4 Gas Reading	Sensor 4 STEL Reading	Sensor 4 TWA Reading	Sensor 4 Last Bump	Sensor 4 Last Cal	Sensor 4 Span Setpoint	Sensor 4 High Alarm	Sensor 4 Low Alarm	Sensor 4 STEL Alarm	Sensor 4 TWA Alarm	Sensor 4 Overrange Threshold	Sensor 5 Type	Sensor 5 Display Unit	Sensor 5 Serial Number	Sensor 5 Status	Sensor 5 Gas Reading	Sensor 5 STEL Reading	Sensor 5 TWA Reading	Sensor 5 Last Bump	Sensor 5 Last Cal	Sensor 5 Span Setpoint	Sensor 5 High Alarm	Sensor 5 Low Alarm	Sensor 5 STEL Alarm	Sensor 5 TWA Alarm	Sensor 5 Overrange Threshold	Sensor 6 Type	Sensor 6 Display Unit	Sensor 6 Serial Number	Sensor 6 Status	Sensor 6 Gas Reading	Sensor 6 STEL Reading	Sensor 6 TWA Reading	Sensor 6 Last Bump	Sensor 6 Last Cal	Sensor 6 Span Setpoint	Sensor 6 Span2 Setpoint
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	2.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	5.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	5.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	16.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	29.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	29.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	29.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	29.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	29.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	29.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	29.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	29.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	29.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	29.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	29.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	29.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	70.0	29.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	24.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	170.0	24.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	190.0	13.0	3.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	7.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	7.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	7.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	7.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	7.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	7.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	7.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	7.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	7.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	7.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	7.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	7.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	7.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	7.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	7.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	100.0	7.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	13.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	13.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	13.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	13.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	13.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	13.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	13.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	13.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	13.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	13.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	13.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	13.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	13.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	13.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	13.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	190.0	13.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	1.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	1.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	1.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	1.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	1.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	1.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	1.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	15.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	15.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	15.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	15.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	15.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	15.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	10.0	15.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	15.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	15.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	15.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	15.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	15.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	15.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	15.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	15.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	220.0	15.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	33.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	33.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	33.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	33.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	33.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	33.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	33.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	33.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	33.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	33.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	33.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	33.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	33.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	33.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	33.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	5.0	0.0	0.0									VOC		SC046A0074V6	Normal	500.0	33.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	0.0	0.0	0.0				

H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	1.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	1.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	1.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	1.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	1.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	1.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	1.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	1.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	1.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	1.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	1.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	1.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	1.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	1.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	1.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	1.0	8.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	0.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	1.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	1.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	2.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	3.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	3.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	4.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	5.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	5.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	6.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	7.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	7.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	9.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	9.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	10.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	11.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	11.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	11.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	11.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	12.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	12.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	12.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	13.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	13.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	13.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	13.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	13.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	13.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	13.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	13.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	13.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	13.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	13.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	13.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	13.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	12.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	11.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	11.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	10.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	9.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	9.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	8.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	7.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	7.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	6.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	5.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	5.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	5.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	5.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	6.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	7.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	7.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	9.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	9.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	11.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	12.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	13.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	15.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	15.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	16.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	0.0	17.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	19.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	19.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	20.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	21.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	20.0	7.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	19.0	6.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	19.0	6.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	18.0	6.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	18.0	6.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	17.0	6.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	17.0	6.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	17.0	6.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	17.0	6.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	18.0	6.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	18.0	6.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	18.0	6.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	18.0	6.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	18.0	6.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	18.0	6.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	17.0	6.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	17.0	6.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	17.0	6.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	18.0	6.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	19.0	6.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	19.0	6.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	19.0	6.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	19.0	6.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	19.0	6.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	18.0	6.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	18.0	6.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	17.0	6.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	17.0	6.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	17.0	5.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	16.0	5.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	15.0	5.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	15.0	5.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	15.0	5.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	15.0	5.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	15.0	5.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	14.0	5.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	13.0	5.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	13.0	5.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	13.0	5.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	12.0	5.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	12.0	5.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	11.0	5.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	11.0	5.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	11.0	5.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	11.0	5.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	11.0	5.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	12.0	5.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	13.0	5.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	13.0	5.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	14.0	5.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	14.0	5.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	15.0	5.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	15.0	5.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	15.0	5.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	15.0	5.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	15.0	5.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	15.0	5.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	15.0	5.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	15.0	5.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	16.0	5.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	16.0	5.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	17.0	5.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	17.0	5.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	17.0	5.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	17.0	4.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	17.0	4.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	18.0	4.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	19.0	4.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	19.0	4.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	20.0	4.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	21.0	4.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	21.0	4.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	23.0	4.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	23.0	4.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	25.0	4.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	25.0	4.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	25.0	4.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	25.0	4.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	25.0	4.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	30.0	25.0	4.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	23.0	4.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	23.0	4.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	30.0	23.0	4.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	23.0	4.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	30.0	23.0	4.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	22.0	4.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	22.0	4.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	30.0	22.0	4.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	21.0	4.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	30.0	21.0	3.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	21.0	3.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	21.0	3.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	21.0	3.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	22.0	3.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	23.0	3.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	10.0	23.0	3.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	24.0	3.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	25.0	3.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	25.0	3.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	25.0	3.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	25.0	3.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	25.0	3.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	25.0	3.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	25.0	3.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	25.0	3.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	25.0	3.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	30.0	26.0	3.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	26.0	3.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	30.0	27.0	3.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	30.0	27.0	3.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	27.0	3.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	30.0	27.0	3.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	30.0	27.0	2.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	26.0	2.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	27.0	2.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	27.0	2.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	28.0	2.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	28.0	2.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	29.0	2.0
H2S	SC03AR0338V5	Normal	0.0	0.0	0.0	CO	SC03060860V3	Normal	0.0	0.0	0.0	VOC	SC046A0074V6	Normal	20.0	29.0	2.0

	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	30.0	30.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	30.0	29.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	30.0	29.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	30.0	29.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	30.0	28.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	30.0	28.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	30.0	29.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	20.0	29.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	20.0	29.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	30.0	30.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	30.0	30.0	2.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	30.0	30.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	20.0	29.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	30.0	30.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	30.0	29.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	30.0	29.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	20.0	28.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	30.0	28.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	20.0	27.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	20.0	27.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	30.0	27.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	40.0	27.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	30.0	25.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	30.0	25.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0	0.0	0.0									CO		SC03060860V3	Normal	0.0	0.0	0.0									VOC		SC046A0074V6	Normal	30.0	23.0	1.0				
	H2S		SC03AR0338V5	Normal	0.0		0.0									CO		SC03060860V3	Normal	0.0		0.0									VOC		SC046A0074V6	Normal	30.0		1.0				
	H2S		SC03AR0338V5	Normal	0.0		0.0									CO		SC03060860V3	Normal	0.0		0.0									VOC		SC046A0074V6	Normal	30.0		1.0				
	H2S		SC03AR0338V5	Normal	0.0		0.0									CO		SC03060860V3	Normal	0.0		0.0									VOC		SC046A0074V6	Normal	20.0		1.0				
	H2S		SC03AR0338V5	Normal	0.0		0.0									CO		SC03060860V3	Normal	0.0		0.0									VOC		SC046A0074V6	Normal	30.0		0.0				
	H2S		SC03AR0338V5	Normal	0.0		0.0									CO		SC03060860V3	Normal	0.0		0.0									VOC		SC046A0074V6	Normal	20.0		0.0				
	H2S		SC03AR0338V5	Normal	0.0		0.0									CO		SC03060860V3	Normal	0.0		0.0									VOC		SC046A0074V6	Normal	20.0		0.0				
	H2S		SC03AR0338V5	Normal	0.0		0.0									CO		SC03060860V3	Normal	0.0		0.0									VOC		SC046A0074V6	Normal	20.0		0.0				
	H2S		SC03AR0338V5	Normal	0.0		0.0									CO		SC03060860V3	Normal	0.0		0.0									VOC		SC046A0074V6	Normal	20.0		0.0				
	H2S		SC03AR0338V5	Normal	0.0		0.0									CO		SC03060860V3	Normal	0.0		0.0									VOC		SC046A0074V6	Normal	20.0		0.0				
	H2S		SC03AR0338V5	Normal	0.0		0.0									CO		SC03060860V3	Normal	0.0		0.0									VOC		SC046A0074V6	Normal	20.0		0.0				
	H2S		SC03AR0338V5	Normal	0.0		0.0									CO		SC03060860V3	Normal	0.0		0.0									VOC		SC046A0074V6	Normal	10.0		0.0				
	H2S		SC03AR0338V5	Normal	0.0		0.0									CO		SC03060860V3	Normal	0.0		0.0									VOC		SC046A0074V6	Normal	30.0		0.0				
	H2S		SC03AR0338V5	Normal	0.0		0.0									CO		SC03060860V3	Normal	0.0		0.0									VOC		SC046A0074V6	Normal	20.0		0.0				
	H2S		SC03AR0338V5	Normal	0.0		0.0									CO		SC03060860V3	Normal	0.0		0.0									VOC		SC046A0074V6	Normal	20.0		0.0				
30.0	H2S	ppm	SC03AR0338V5					2/5/2024	2/5/2024	10.0	20.0	10.0	15.0	10.0	100.0	CO	ppm	SC03060860V3					2/5/2024	2/5/2024	50.0	200.0	35.0	100.0	35.0	500.0	VOC	ppb	SC046A0074V6					2/1/2024	2/1/2024	10000.0	1000000.0

Ala-Leu-Ala
Ala-Leu-Gln
Ala-Leu-Glu
Ala-Leu-Gly
Ala-Leu-His
Ala-Leu-Ile
Ala-Leu-Leu
Ala-Leu-Lys
Ala-Leu-Met
Ala-Leu-Phe
Ala-Leu-Pro
Ala-Leu-Ser
Ala-Leu-Thr
Ala-Leu-Trp
Ala-Leu-Tyr
Ala-Leu-Val
Ala-Met-Ala
Ala-Met-Gln
Ala-Met-Glu
Ala-Met-Gly
Ala-Met-His
Ala-Met-Ile
Ala-Met-Leu
Ala-Met-Lys
Ala-Met-Met
Ala-Met-Phe
Ala-Met-Pro
Ala-Met-Ser
Ala-Met-Thr
Ala-Met-Trp
Ala-Met-Tyr
Ala-Met-Val





Device Serial No	Log Time	Log Type	Log Interval	Sensor 1 Type	Sensor 1 Display Unit	Sensor 1 Serial Number	Sensor 1 Status	Sensor 1 Gas Reading	Sensor 1 STEL Reading	Sensor 1 TWA Reading	Sensor 1 Last Bump	Sensor 1 Last Cal	Sensor 1 Span Setpoint	Sensor 1 High Alarm	Sensor 1 Low Alarm	Sensor 1 STEL Alarm	Sensor 1 TWA Alarm	Sensor 1 Overrange Threshold	Sensor 2 Type	Sensor 2 Display Unit	Sensor 2 Serial Number	Sensor 2 Status	Sensor 2 Gas Reading	Sensor 2 Last Bump	Sensor 2 Last Cal	Sensor 2 Span Setpoint	Sensor 2 High Alarm	Sensor 2 Low Alarm	Sensor 2 Overrange Threshold	Sensor 2 Measurement Gas Type	Sensor 2 Correction Factor	Sensor 3 Type	Sensor 3 Display Unit	Sensor 3 Serial Number	Sensor 3 Status	Sensor 3 Gas Reading	Sensor 3 Last Bump	Sensor 3 Last Cal	Sensor 3 Span Setpoint	Sensor 3 High Alarm	Sensor 3 Low Alarm
W01A00001177	2/6/2024 5:30:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 5:29:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 5:28:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 5:27:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 5:26:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 5:25:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 5:24:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 5:23:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 5:22:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 5:21:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 5:20:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 5:19:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 5:18:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 5:17:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 5:16:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 5:15:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 5:14:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 5:13:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 5:12:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 5:11:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 5:10:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 5:09:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 5:08:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 5:07:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 5:06:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 5:05:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 5:04:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 5:03:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 5:02:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 5:01:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 5:00:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:59:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:58:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:57:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:56:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:55:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:54:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:53:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:52:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:51:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:50:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:49:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:48:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:47:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:46:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:45:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:44:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:43:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:42:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:41:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:40:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:39:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:38:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:37:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:36:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:35:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:34:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:33:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:32:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:31:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:30:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:29:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:28:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:27:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:26:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:25:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:24:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:23:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:22:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:21:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:20:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:19:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:18:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:17:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:16:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:15:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:14:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:13:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:12:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:11:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:10:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:09:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:08:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:07:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:06:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:05:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:04:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:03:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:02:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:01:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 4:00:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:59:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:58:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:57:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:56:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:55:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:54:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:53:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:52:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:51:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:50:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:49:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:48:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:47:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:46:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:45:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:44:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:43:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:42:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:41:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:40:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:39:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:38:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:37:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:36:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:35:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:34:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:33:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:32:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:31:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:30:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:29:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:28:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:27:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:26:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:25:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:24:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:23:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:22:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:21:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:20:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:19:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:18:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:17:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:16:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:15:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:14:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:13:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:12:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:11:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:10:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:09:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:08:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:07:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:06:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:05:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:04:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:03:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:02:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:01:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 3:00:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:59:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:58:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:57:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:56:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:55:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:54:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:53:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:52:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:51:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:50:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:49:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:48:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:47:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:46:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:45:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:44:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:43:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:42:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:41:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:40:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:39:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:38:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:37:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:36:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:35:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:34:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:33:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:32:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:31:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:30:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:29:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:28:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:27:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:26:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:25:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:24:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:23:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:22:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:21:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:20:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:19:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:18:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:17:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:16:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:15:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:14:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:13:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:12:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:11:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:10:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:09:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:08:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:07:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:06:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:05:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:04:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:03:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:02:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:01:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 2:00:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:59:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:58:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:57:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:56:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:55:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:54:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:53:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:52:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:51:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:50:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:49:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:48:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:47:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:46:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:45:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:44:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:43:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:42:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:41:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:40:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:39:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:38:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:37:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:36:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:35:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:34:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:33:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:32:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:31:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:30:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:29:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:28:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:27:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:26:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:25:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:24:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:23:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:22:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:21:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:20:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:19:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:18:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:17:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:16:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:15:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:14:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:13:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:12:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:11:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:10:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:09:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:08:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:07:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:06:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:05:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:04:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:03:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:02:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:01:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 1:00:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:59:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:58:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:57:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:56:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:55:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:54:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:53:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:52:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:51:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:50:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:49:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:48:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:47:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:46:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:45:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:44:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:43:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:42:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:41:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:40:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:39:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:38:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:37:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:36:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:35:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:34:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:33:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:32:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:31:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:30:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:29:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:28:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:27:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:26:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:25:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:24:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:23:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:22:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:21:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:20:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:19:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:18:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:17:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:16:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:15:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:14:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:13:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:12:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:11:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:10:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:09:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:08:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:07:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:06:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:05:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:04:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:03:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:02:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:01:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/6/2024 12:00:32 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:59:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:58:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:57:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:56:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:55:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:54:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:53:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:52:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:51:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:50:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:49:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:48:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:47:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:46:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:45:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:44:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:43:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:42:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:41:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:40:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:39:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:38:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:37:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:36:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:35:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:34:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:33:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:32:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:31:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:30:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:29:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:28:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:27:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:26:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:25:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:24:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:23:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:22:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:21:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:20:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:19:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:18:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:17:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:16:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:15:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:14:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:13:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:12:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:11:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:10:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:09:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:08:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:07:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:06:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:05:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:04:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:03:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:02:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:01:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 11:00:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:59:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
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W01A00001177	2/5/2024 10:57:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:56:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:55:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:54:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:53:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:52:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:51:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:50:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:49:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:48:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:47:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:46:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:45:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:44:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:43:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:42:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:41:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:40:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:39:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:38:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:37:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:36:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:35:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:34:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:33:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:32:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:31:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:30:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:29:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:28:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:27:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:26:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:25:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:24:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:23:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:22:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:21:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:20:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:19:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:18:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:17:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:16:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:15:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:14:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:13:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:12:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:11:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:10:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:09:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:08:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:07:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:06:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:05:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:04:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:03:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:02:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:01:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 10:00:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 9:59:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 9:58:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 9:57:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 9:56:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 9:55:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 9:54:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 9:53:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 9:52:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 9:51:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 9:50:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 9:49:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 9:48:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 9:47:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 9:46:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 9:45:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 9:44:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 9:43:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 9:42:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 9:41:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					
W01A00001177	2/5/2024 9:40:32 PM	Readings		SO2		SCA3AF0045D5	Normal	0.0	0.0	0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SCA342R016D5	Normal	20.9					

W01A00001177	2/5/2024 5:14:31 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0		0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SC03B50018V3	Normal	20.9					
W01A00001177	2/5/2024 5:13:31 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0		0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SC03B50018V3	Normal	20.9					
W01A00001177	2/5/2024 5:12:31 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0		0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SC03B50018V3	Normal	20.9					
W01A00001177	2/5/2024 5:11:31 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0		0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SC03B50018V3	Normal	20.9					
W01A00001177	2/5/2024 5:10:31 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0		0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SC03B50018V3	Normal	20.9					
W01A00001177	2/5/2024 5:09:31 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0		0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SC03B50018V3	Normal	20.9					
W01A00001177	2/5/2024 5:08:31 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0		0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SC03B50018V3	Normal	20.9					
W01A00001177	2/5/2024 5:07:31 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0		0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SC03B50018V3	Normal	20.9					
W01A00001177	2/5/2024 5:06:31 AM	Readings		SO2		SCA3AF0045D5	Normal	0.0		0.0									LEL		SCA3110445B1	Normal	0.0									OXY		SC03B50018V3	Normal	20.9					
W01A00001177	2/5/2024 5:05:31 AM	CONFIG	60	SO2	ppm	SCA3AF0045D5					2/5/2024	2/5/2024	5.0	10.0	2.0	5.0	2.0	20.0	LEL	%LEL	SCA3110445B1			2/5/2024	2/5/2024	50.0	20.0	10.0	100.0	Methane	1	OXY	%	SC03B50018V3			2/5/2024	2/5/2024	18.0	23.5	19.5

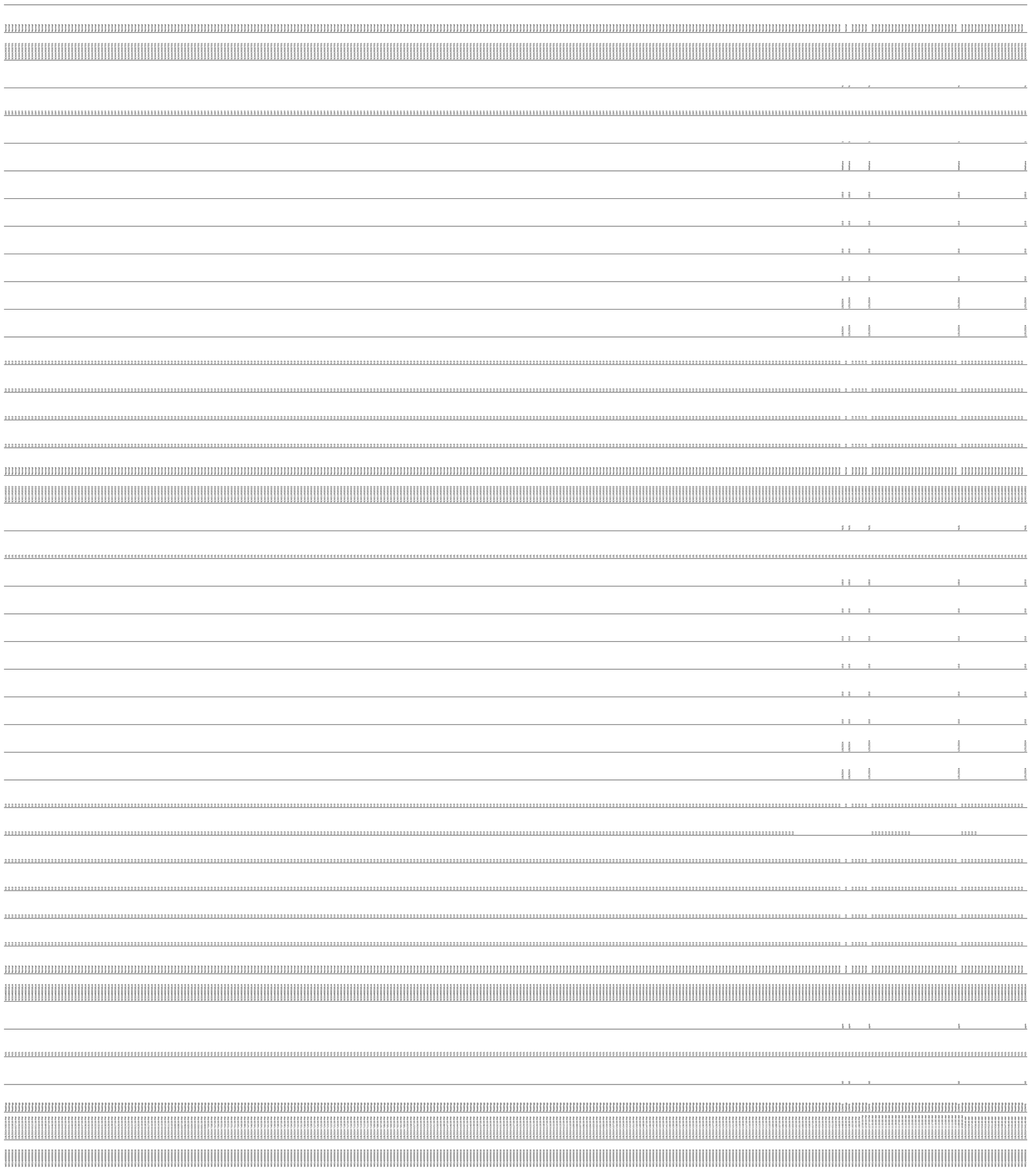
Date Time 12 hours off
5pm, 5FEB23 - 5pm 6FEB23

Sensor 3 Overrange Threshold	Sensor 4 Type	Sensor 4 Display Unit	Sensor 4 Serial Number	Sensor 4 Status	Sensor 4 Gas Reading	Sensor 4 STEL Reading	Sensor 4 TWA Reading	Sensor 4 Last Bump	Sensor 4 Last Cal	Sensor 4 Span Setpoint	Sensor 4 High Alarm	Sensor 4 Low Alarm	Sensor 4 STEL Alarm	Sensor 4 TWA Alarm	Sensor 4 Overrange Threshold	Sensor 5 Type	Sensor 5 Display Unit	Sensor 5 Serial Number	Sensor 5 Status	Sensor 5 Gas Reading	Sensor 5 STEL Reading	Sensor 5 TWA Reading	Sensor 5 Last Bump	Sensor 5 Last Cal	Sensor 5 Span Setpoint	Sensor 5 High Alarm	Sensor 5 Low Alarm	Sensor 5 STEL Alarm	Sensor 5 TWA Alarm	Sensor 5 Overrange Threshold	Sensor 6 Type	Sensor 6 Display Unit	Sensor 6 Serial Number	Sensor 6 Status	Sensor 6 Gas Reading	Sensor 6 STEL Reading	Sensor 6 TWA Reading	Sensor 6 Last Bump	Sensor 6 Last Cal	Sensor 6 Span Setpoint	Sensor 6 Span2 Setpoint
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				
	H2S		SC03AR0138V5	Normal	0.0	0.0	0.0									CO		SC03060525V4	Normal	0.0	0.0	0.0									VOC		SC046A0208V6	Normal	0.0	0.0	0.0				

Ethereum
Ethereum Classic
Bitcoin
Bitcoin Cash
Bitcoin SV
Litecoin
Dash
Zcash
Monero
Dogecoin
NavCoin
Stratis
Vertcoin
PIVX
Bitcoin Gold
Bitcoin Private
Horizen
Zencash

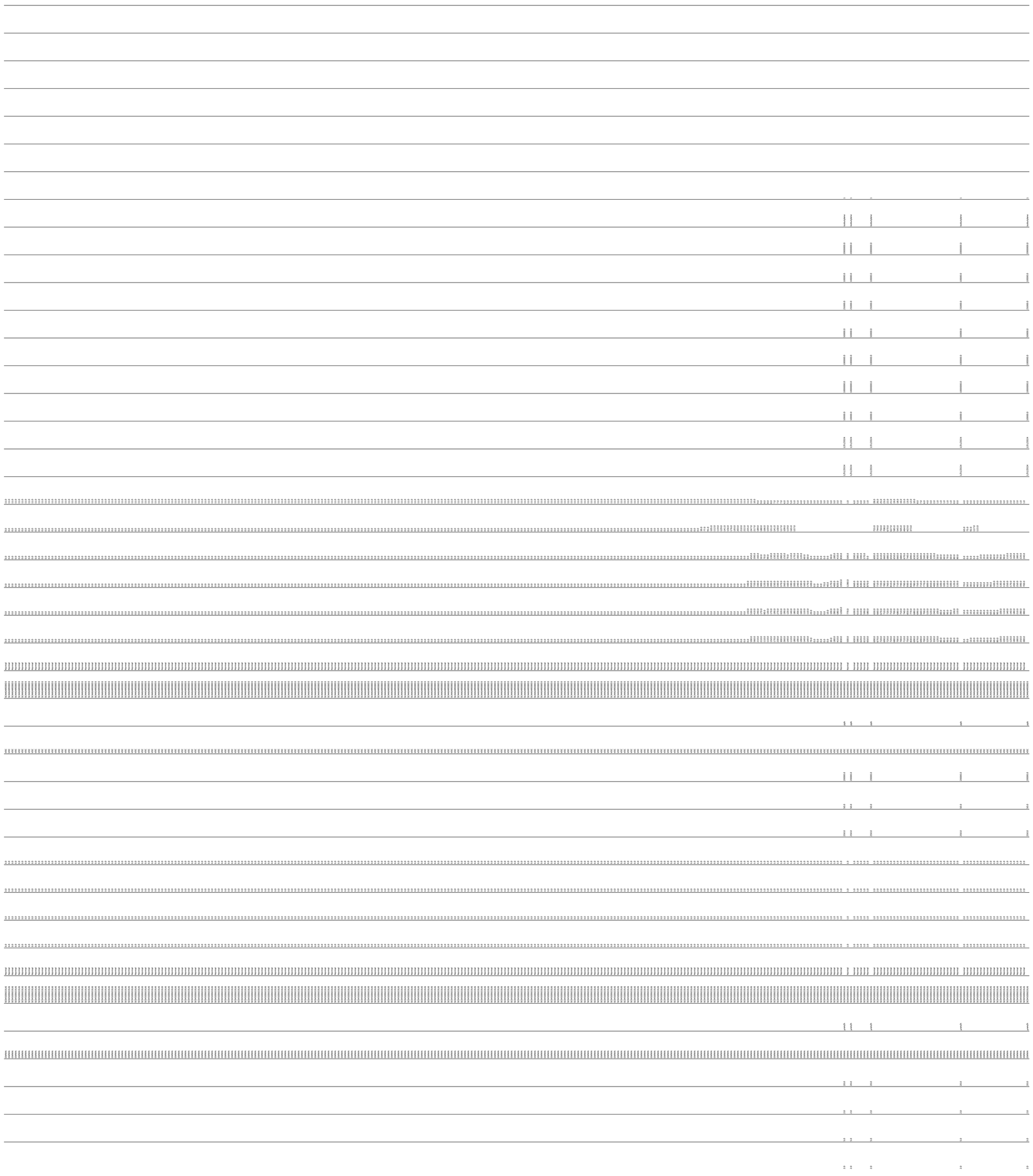
100000.0	1000.0	25000.0	10000.0	2000000.0	Isobutylene	1		Hygiene Mode	Auto	Normal Mode	Power Down	USER0000	SITE0000	371	2/5/2024 5:05:31 AM	2/5/2024 11:16:31 AM	-94.25149536132812 -94.25149536132812 -94.25149536132812 -94.25149536132812 -94.25149536132812 -94.25149536132812 -94.25149536132812 -94.25149536132812 -94.25149536132812	8 8 9 9 8 8 9 8 9	36.143959045410156 36.143959045410156 36.143959045410156 36.14395523071289 36.14395523071289 36.14395523071289 36.143951416015625 36.14394760131836 36.14394760131836	V1.12	Real

Device Serial No	Log Time	Log Type	Log Interval	Sensor 1 Type	Sensor 1 Display Unit	Sensor 1 Serial Number	Sensor 1 Status	Sensor 1 Gas Reading	Sensor 1 Average Reading	Sensor 1 Maximum Reading	Sensor 1 Minimum Reading	Sensor 1 STEL Reading	Sensor 1 TWA Reading	Sensor 1 Last Bump	Sensor 1 Last Cal	Sensor 1 Span Setpoint	Sensor 1 High Alarm	Sensor 1 Low Alarm	Sensor 1 STEL Alarm	Sensor 1 TWA Alarm	Sensor 1 Overrange Threshold	Sensor 2 Type	Sensor 2 Display Unit	Sensor 2 Serial Number	Sensor 2 Status	Sensor 2 Gas Reading	Sensor 2 Average Reading	Sensor 2 Maximum Reading	Sensor 2 Minimum Reading	Sensor 2 Last Bump	Sensor 2 Last Cal	Sensor 2 Span Setpoint	Sensor 2 High Alarm	Sensor 2 Low Alarm	Sensor 2 Overrange Threshold	Sensor 2 Measurement Gas Type	Sensor 2 Correction Factor	Sensor 3 Type	Sensor 3 Display Unit	Sensor 3 Serial Number	Sensor 3 Status
W01A00000658	2/7/2024 4:56:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:55:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:54:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:53:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:52:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:51:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:50:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:49:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:48:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:47:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:46:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:45:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:44:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:43:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:42:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:41:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:40:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:39:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:38:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:37:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:36:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:35:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:34:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:33:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:32:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:31:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:30:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:29:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:28:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:27:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:26:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:25:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:24:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:23:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:22:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:21:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:20:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:19:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:18:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:17:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:16:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:15:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:14:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:13:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:12:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:11:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:10:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:09:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:08:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:07:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:06:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:05:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:04:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:03:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:02:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:01:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 4:00:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:59:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:58:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:57:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:56:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:55:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:54:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:53:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:52:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:51:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:50:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:49:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:48:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:47:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:46:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:45:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:44:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:43:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:42:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:41:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:40:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:39:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:38:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:37:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:36:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:35:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:34:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:33:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:32:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:31:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:30:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:29:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:28:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:27:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:26:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:25:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:24:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:23:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:22:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:21:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:20:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:19:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:18:41 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:17:41 AM	CONFIG	60	H2S	ppm	SC03AR0058UA								2/6/2024	2/6/2024	10.0	20.0	10.0	15.0	10.0	100.0	LEL	%LEL	SCA311R305D2						2/6/2024	2/6/2024	50.0	20.0	10.0	100.0	Methane	1	OXY	%	SCA342R307D5	
W01A00000658	2/7/2024 3:11:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:10:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:09:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:08:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:07:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:06:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:05:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:04:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:03:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:02:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:01:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 3:00:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:59:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:58:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:57:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:56:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:55:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:54:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:53:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:52:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:51:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:50:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:49:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:48:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:47:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:46:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:45:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:44:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:43:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:42:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:41:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:40:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:39:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:38:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:37:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:36:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:35:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:34:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:33:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:32:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:31:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:30:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:29:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:28:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:27:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:26:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:25:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:24:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:23:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:22:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:21:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:20:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:19:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:18:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:17:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:16:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:15:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:14:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:13:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:12:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:11:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:10:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:09:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:08:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:07:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:06:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:05:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:04:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:03:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:02:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:01:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 2:00:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:59:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:58:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:57:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:56:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:55:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:54:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:53:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:52:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:51:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:50:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:49:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:48:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:47:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:46:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:45:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:44:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:43:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:42:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:41:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:40:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:39:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:38:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:37:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:36:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:35:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:34:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:33:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:32:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:31:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:30:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:29:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:28:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:27:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:26:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:25:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:24:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:23:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:22:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:21:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:20:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:19:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:18:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:17:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:16:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:15:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:14:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:13:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:12:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:11:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:10:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:09:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:08:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:07:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:06:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:05:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:04:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:03:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:02:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:01:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 1:00:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:59:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:58:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:57:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:56:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:55:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:54:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:53:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:52:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:51:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:50:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:49:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:48:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:47:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:46:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:45:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:44:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:43:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:42:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:41:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:40:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:39:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:38:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:37:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:36:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:35:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:34:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:33:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:32:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:31:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:30:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:29:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:28:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:27:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:26:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:25:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:24:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:23:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:22:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:21:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:20:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:19:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:18:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:17:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:16:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:15:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:14:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:13:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:12:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:11:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:10:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:09:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:08:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:07:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:06:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:05:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:04:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:03:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:02:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:01:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/7/2024 12:00:59 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:59:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:58:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:57:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:56:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:55:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:54:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:53:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:52:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:51:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:50:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:49:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:48:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:47:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:46:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:45:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:44:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:43:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:42:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:41:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:40:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:39:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:38:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:37:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:36:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:35:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:34:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:33:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:32:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:31:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:30:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:29:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:28:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:27:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:26:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:25:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:24:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:23:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:22:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:21:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:20:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:19:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:18:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:17:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:16:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:15:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:14:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:13:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:12:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:11:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:10:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:09:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:08:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:07:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:06:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:05:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:04:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:03:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:02:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:01:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 11:00:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:59:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:58:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:57:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:56:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:55:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:54:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:53:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:52:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:51:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:50:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:49:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:48:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:47:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:46:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:45:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:44:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:43:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:42:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:41:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:40:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:39:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:38:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:37:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:36:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:35:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:34:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:33:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:32:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:31:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:30:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:29:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:28:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:27:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:26:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:25:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:24:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:23:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:22:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:21:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:20:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:19:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:18:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:17:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:16:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:15:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:14:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:13:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:12:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:11:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:10:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:09:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:08:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:07:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:06:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:05:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:04:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:03:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:02:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:01:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 10:00:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:59:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:58:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:57:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:56:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:55:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:54:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:53:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:52:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:51:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:50:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:49:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:48:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:47:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:46:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:45:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:44:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:43:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:42:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:41:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:40:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:39:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:38:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:37:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:36:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:35:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:34:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:33:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:32:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:31:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:30:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:29:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:28:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:27:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:26:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:25:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:24:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:23:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:22:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:21:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:20:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:19:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:18:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:17:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:16:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:15:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:14:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:13:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:12:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:11:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:10:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:09:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:08:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:07:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:06:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:05:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:04:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:03:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:02:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/6/2024 9:01:59 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R305D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal



Sensor 3 Gas Reading	Sensor 3 Average Reading	Sensor 3 Maximum Reading	Sensor 3 Minimum Reading	Sensor 3 Last Bump	Sensor 3 Last Cal	Sensor 3 Span Setpoint	Sensor 3 High Alarm	Sensor 3 Low Alarm	Sensor 3 Overrange Threshold	Sensor 4 Type	Sensor 4 Display Unit	Sensor 4 Serial Number	Sensor 4 Status	Sensor 4 Gas Reading	Sensor 4 Average Reading	Sensor 4 Maximum Reading	Sensor 4 Minimum Reading	Sensor 4 STEL Reading	Sensor 4 TWA Reading	Sensor 4 Last Bump	Sensor 4 Last Cal	Sensor 4 Span Setpoint	Sensor 4 High Alarm	Sensor 4 Low Alarm	Sensor 4 STEL Alarm	Sensor 4 TWA Alarm	Sensor 4 Overrange Threshold	Sensor 5 Type	Sensor 5 Display Unit	Sensor 5 Serial Number	Sensor 5 Status	Sensor 5 Gas Reading	Sensor 5 Average Reading	Sensor 5 Maximum Reading	Sensor 5 Minimum Reading	Sensor 5 STEL Reading	Sensor 5 TWA Reading	Sensor 5 Last Bump	Sensor 5 Last Cal	Sensor 5 Span Setpoint	Sensor 5 High Alarm
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0		0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0		0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0		0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0		0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0		0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0		0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0		0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0		0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0		0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0		0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0		0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0		0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0		0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0		0.0				
				2/6/2024	2/6/2024	18.0	23.5	19.5	30.0	CO	ppm	SC03030031W7								2/6/2024	2/6/2024	100.0	200.0	35.0	100.0	35.0	2000.0	SO2	ppm	SCA3AF0036D5								1/31/2024	1/31/2024	5.0	10.0
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				

Sensor 5 Low Alarm	Sensor 5 STEL Alarm	Sensor 5 TWA Alarm	Sensor 5 Overrange Threshold	Sensor 6 Type	Sensor 6 Display Unit	Sensor 6 Serial Number	Sensor 6 Status	Sensor 6 Gas Reading	Sensor 6 Average Reading	Sensor 6 Maximum Reading	Sensor 6 Minimum Reading	Sensor 6 High Alarm	Sensor 6 Low Alarm	Sensor 6 Overrange Threshold	Sensor 7 Type	Sensor 7 Display Unit	Sensor 7 Serial Number	Sensor 7 Status	Sensor 7 Gas Reading	Sensor 7 Average Reading	Sensor 7 Maximum Reading	Sensor 7 Minimum Reading	Sensor 7 STEL Reading	Sensor 7 TWA Reading	Sensor 7 Last Bump	Sensor 7 Last Cal	Sensor 7 Span Setpoint	Sensor 7 Span2 Setpoint	Sensor 7 High Alarm	Sensor 7 Low Alarm	Sensor 7 STEL Alarm	Sensor 7 TWA Alarm	Sensor 7 Overrange Threshold	Sensor 7 Measurement Gas Type	Sensor 7 Correction Factor	Sensor 8 Type	Sensor 8 Display Unit	Sensor 8 Serial Number	Sensor 8 Status	Sensor 8 Gas Reading	Sensor 8 Average Reading
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	2.7	3.1	3.4	2.6														DIR		SC04700228U7	Normal	285.0	284.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.4	3.2	3.4	3.2														DIR		SC04700228U7	Normal	287.0	282.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.4	3.2	3.4	3.2														DIR		SC04700228U7	Normal	289.0	283.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.4	3.5	3.8	3.2														DIR		SC04700228U7	Normal	287.0	284.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.6	3.0	3.6	2.1														DIR		SC04700228U7	Normal	278.0	277.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	2.5	2.3	3.3	1.6														DIR		SC04700228U7	Normal	276.0	273.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.0	2.5	3.4	1.4														DIR		SC04700228U7	Normal	276.0	276.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	2.6	2.5	3.1	1.8														DIR		SC04700228U7	Normal	280.0	278.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	2.7	2.4	3.2	0.8														DIR		SC04700228U7	Normal	285.0	285.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	2.7	2.8	3.2	2.6														DIR		SC04700228U7	Normal	285.0	284.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	2.7	2.8	3.2	2.3														DIR		SC04700228U7	Normal	286.0	284.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	2.7	2.9	3.4	2.5														DIR		SC04700228U7	Normal	286.0	283.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.2	2.8	3.2	2.4														DIR		SC04700228U7	Normal	281.0	284.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	2.7	2.8	3.2	2.4														DIR		SC04700228U7	Normal	284.0	284.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.1	3.2	3.4	2.7														DIR		SC04700228U7	Normal	281.0	284.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.2	2.9	3.4	2.4														DIR		SC04700228U7	Normal	280.0	286.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	2.4	2.2	2.4	2.0														DIR		SC04700228U7	Normal	292.0	293.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	2.0	2.6	3.4	1.7														DIR		SC04700228U7	Normal	299.0	288.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.1	2.9	3.2	2.7														DIR		SC04700228U7	Normal	281.0	283.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.2	3.3	3.4	3.1														DIR		SC04700228U7	Normal	280.0	284.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.3	3.0	3.3	2.7														DIR		SC04700228U7	Normal	284.0	282.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.2	2.9	3.4	2.4														DIR		SC04700228U7	Normal	281.0	285.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	2.4	2.4	2.7	2.0														DIR		SC04700228U7	Normal	291.0	291.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	2.1	2.7	3.4	2.1														DIR		SC04700228U7	Normal	296.0	286.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.2	3.3	3.4	3.1														DIR		SC04700228U7	Normal	280.0	284.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.4	3.4	3.8	3.3														DIR		SC04700228U7	Normal	288.0	288.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.4	3.4	4.0	3.0														DIR		SC04700228U7	Normal	288.0	287.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.3	3.5	4.1	3.3														DIR		SC04700228U7	Normal	284.0	288.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.6	2.9	3.8	1.9														DIR		SC04700228U7	Normal	286.0	285.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	2.6	3.2	3.8	2.5														DIR		SC04700228U7	Normal	288.0	286.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.2	3.4	3.8	3.2														DIR		SC04700228U7	Normal	283.0	285.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.8	3.9	4.1	3.4														DIR		SC04700228U7	Normal	285.0	285.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	4.0	3.7	4.1	3.2														DIR		SC04700228U7	Normal	287.0	283.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.8	3.7	4.0	3.5														DIR		SC04700228U7	Normal	283.0	282.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.8	3.7	3.8	3.4														DIR		SC04700228U7	Normal	283.0	282.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.8	3.6	3.8	3.2														DIR		SC04700228U7	Normal	284.0	282.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.2	3.5	3.8	3.0														DIR		SC04700228U7	Normal	280.0	280.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.6	3.3	3.8	2.7														DIR		SC04700228U7	Normal	277.0	281.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	2.8	3.1	3.6	2.7														DIR		SC04700228U7	Normal	285.0	281.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.2	3.5	3.7	3.0														DIR		SC04700228U7	Normal	281.0	278.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.4	3.5	3.8	3.2														DIR		SC04700228U7	Normal	288.0	279.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.6	3.5	3.8	3.2														DIR		SC04700228U7	Normal	277.0	278.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.2	3.6	3.8	3.2														DIR		SC04700228U7	Normal	281.0	278.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.8	3.8	4.0	3.6														DIR		SC04700228U7	Normal	284.0	282.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.6	3.1	4.1	1.4														DIR		SC04700228U7	Normal	278.0	276.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	2.5	2.7	3.6	1.7														DIR		SC04700228U7	Normal	276.0	275.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	2.0	2.7	3.3	2.0														DIR		SC04700228U7	Normal	268.0	273.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	2.5	2.4	3.0	1.5														DIR		SC04700228U7	Normal	277.0	272.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	2.1	1.8	2.5	0.9														DIR		SC04700228U7	Normal	280.0	264.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	1.4	1.7	2.5	1.0														DIR		SC04700228U7	Normal	277.0	270.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	1.9	1.2	2.1	0.2														DIR		SC04700228U7	Normal	255.0	252.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	1.5	1.2	2.2	0.1														DIR		SC04700228U7	Normal	272.0	267.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	1.2	1.8	2.5	0.5														DIR		SC04700228U7	Normal	264.0	272.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	2.2	2.0	3.0	0.9														DIR		SC04700228U7	Normal	279.0	270.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	1.8	1.4	2.6	0.3														DIR		SC04700228U7	Normal	270.0	248.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	1.1	1.3	2.1	0.2														DIR		SC04700228U7	Normal	255.0	255.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	1.1	1.1	1.7	0.5														DIR		SC04700228U7	Normal	279.0	241.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	0.5	0.9	1.5	0.2														DIR		SC04700228U7	Normal	254.0	261.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	1.1	1.2	2.1	0.5														DIR		SC04700228U7	Normal	232.0	267.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	2.3	2.3	3.2	1.5														DIR		SC04700228U7	Normal	289.0	279.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	2.4	2.0	2.6	1.5														DIR		SC04700228U7	Normal	265.0	278.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	2.1	2.1	2.3	0.5														DIR		SC04700228U7	Normal	281.0	280.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	0.4	0.6	1.3	0.1														DIR		SC04700228U7	Normal	254.0	233.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	1.3	1.2	1.8	0.0														DIR		SC04700228U7	Normal	299.0	294.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	1.1	0.8	2.1	0.2														DIR		SC04700228U7	Normal	295.0	269.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	1.3	1.5	2.0	0.8														DIR		SC04700228U7	Normal	299.0	292.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	1.8	1.6	2.3	1.0														DIR		SC04700228U7	Normal	285.0	286.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	1.7	1.7	2.2	1.1														DIR		SC04700228U7	Normal	287.0	286.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	2.0	1.6	2.0	1.1														DIR		SC04700228U7	Normal	299.0	290.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	1.7	1.8	2.3	1.3														DIR		SC04700228U7	Normal	287.0	286.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	2.2	2.0	2.4	1.7														DIR		SC04700228U7	Normal	284.0	286.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	1.7	1.8	2.3	1.1														DIR		SC04700228U7	Normal	290.0	286.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	2.1	1.9	2.4	1.6														DIR		SC04700228U7	Normal	280.0	284.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	2.1	1.9	2.3	1.7														DIR		SC04700228U7	Normal	280.0	283.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	2.1	2.0	2.6	1.4														DIR		SC04700228U7	Normal	280.0	275.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	1.7	2.1	2.7	0.7														DIR		SC04700228U7	Normal	285.0	281.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	2.3	2.1	2.7	1.7														DIR		SC04700228U7	Normal	291.0	287.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	1.8	1.4	1.9	0.1														DIR		SC04700228U7	Normal	293.0	288.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	1.6	1.8	2.5	1.3														DIR		SC04700228U7	Normal	309.0	290.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	2.4	2.3	2.4	1.7														DIR		SC04700228U7	Normal	290.0	289.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	1.8	2.1	2.4	1.5														DIR		SC04700228U7	Normal	291.0	291.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	2.4	2.7	2.8	2.4														DIR		SC04700228U7	Normal	290.0	285.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	2.8	2.8	3.0	2.5														DIR		SC04700228U7	Normal	285.0	284.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	2.8	2.7	3.2	2.4														DIR		SC04700228U7	Normal	285.0	281.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.2	3.2	3.6	3.2														DIR		SC04700228U7	Normal	280.0	279.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.2	3.2	3.3	3.1														DIR		SC04700228U7	Normal	280.0	279.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.2	3.2	3.6	3.0														DIR		SC04700228U7	Normal	280.0	279.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.2	3.2	3.6	3.2														DIR		SC04700228U7	Normal	280.0	280.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.2	3.5	3.8	3.2														DIR		SC04700228U7	Normal	280.0	281.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.8	3.7	4.1	3.4														DIR		SC04700228U7	Normal	282.0	279.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.8	3.7	4.1	3.2														DIR		SC04700228U7	Normal	284.0	279.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	3.2	3.2	3.6	2.4														DIR		SC04700228U7	Normal	280.0	274.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	2.5	2.5	3.4	1.8														DIR		SC04700228U7	Normal	268.0	270.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	2.0	2.2	2.5	2.0														DIR		SC04700228U7	Normal	267.0	275.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	2.5	2.5	2.5	2.1														DIR		SC04700228U7	Normal	274.0	275.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	2.5	2.5	2.9	2.1														DIR		SC04700228U7	Normal	275.0	268.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700228U7	Normal	2.4	3.0	3.4	2.4														DIR		SC04700228U7	Normal	264.0	275.0
				GMMA		SC04500633U6	Normal	3.0	2.0	3.0	2.0				SPEED		SC04700228U7	Normal	3.0	3.1	3.6	2.6														DIR		SC04700228U7	Normal	271.0	276.0
				GMMA		SC04500633U6	Normal	2.0	2.0	2.0	2.0				SPEED		SC04700228U7	Normal	3.7	3.5	6.3	2.7														DIR		SC04700228U7	Normal	275.0	252.0
2.0	5.0	2.0	20.0	GMMA	µrem/h	SC04500633U6						250.0	50.0	20000.0	SPEED	N/A	SC04700228U7									9/5/2017	40.5						56.3			DIR	Deg	SC04700228U7			
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	2.0	16.0	1.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	11.0																	



Sensor 8 Maximum Reading	Sensor 8 Minimum Reading	Sensor 8 Last Cal	Sensor 9 Type	Sensor 9 Display Unit	Sensor 9 Serial Number	Sensor 9 Status	Sensor 9 Gas Reading	Sensor 9 Average Reading	Sensor 9 Maximum Reading	Sensor 9 Minimum Reading	Sensor 9 Overrange Threshold	Sensor 10 Type	Sensor 10 Display Unit	Sensor 10 Serial Number	Sensor 10 Status	Sensor 10 Gas Reading	Sensor 10 Average Reading	Sensor 10 Maximum Reading	Sensor 10 Minimum Reading
289.0	276.0		Temp		SC04700228U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700228U7	Normal	64.0	64.0	64.0	63.0
289.0	279.0		Temp		SC04700228U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700228U7	Normal	64.0	64.0	64.0	64.0
290.0	280.0		Temp		SC04700228U7	Normal	43.0	43.0	43.0	42.0		R.H		SC04700228U7	Normal	64.0	64.0	64.0	64.0
290.0	277.0		Temp		SC04700228U7	Normal	42.0	42.0	42.0	42.0		R.H		SC04700228U7	Normal	64.0	64.0	64.0	63.0
287.0	266.0		Temp		SC04700228U7	Normal	42.0	42.0	42.0	42.0		R.H		SC04700228U7	Normal	63.0	63.0	63.0	62.0
292.0	254.0		Temp		SC04700228U7	Normal	42.0	42.0	42.0	42.0		R.H		SC04700228U7	Normal	62.0	63.0	64.0	62.0
290.0	221.0		Temp		SC04700228U7	Normal	42.0	42.0	42.0	42.0		R.H		SC04700228U7	Normal	64.0	64.0	64.0	63.0
288.0	267.0		Temp		SC04700228U7	Normal	42.0	42.0	42.0	42.0		R.H		SC04700228U7	Normal	64.0	64.0	64.0	64.0
299.0	271.0		Temp		SC04700228U7	Normal	42.0	42.0	42.0	42.0		R.H		SC04700228U7	Normal	64.0	64.0	65.0	64.0
286.0	281.0		Temp		SC04700228U7	Normal	42.0	42.0	42.0	42.0		R.H		SC04700228U7	Normal	65.0	64.0	65.0	64.0
291.0	277.0		Temp		SC04700228U7	Normal	42.0	42.0	42.0	42.0		R.H		SC04700228U7	Normal	64.0	64.0	64.0	64.0
288.0	277.0		Temp		SC04700228U7	Normal	42.0	42.0	42.0	42.0		R.H		SC04700228U7	Normal	64.0	65.0	65.0	64.0
291.0	280.0		Temp		SC04700228U7	Normal	42.0	42.0	42.0	42.0		R.H		SC04700228U7	Normal	65.0	64.0	65.0	64.0
292.0	276.0		Temp		SC04700228U7	Normal	42.0	42.0	42.0	42.0		R.H		SC04700228U7	Normal	64.0	65.0	65.0	64.0
289.0	280.0		Temp		SC04700228U7	Normal	42.0	42.0	42.0	42.0		R.H		SC04700228U7	Normal	65.0	66.0	66.0	65.0
292.0	280.0		Temp		SC04700228U7	Normal	42.0	42.0	42.0	42.0		R.H		SC04700228U7	Normal	66.0	66.0	66.0	65.0
300.0	287.0		Temp		SC04700228U7	Normal	42.0	42.0	43.0	42.0		R.H		SC04700228U7	Normal	65.0	65.0	66.0	65.0
299.0	280.0		Temp		SC04700228U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700228U7	Normal	65.0	65.0	65.0	65.0
286.0	279.0		Temp		SC04700228U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700228U7	Normal	65.0	65.0	65.0	64.0
291.0	279.0		Temp		SC04700228U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700228U7	Normal	65.0	64.0	65.0	64.0
286.0	279.0		Temp		SC04700228U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700228U7	Normal	64.0	65.0	65.0	64.0
291.0	278.0		Temp		SC04700228U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700228U7	Normal	65.0	65.0	65.0	64.0
300.0	285.0		Temp		SC04700228U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700228U7	Normal	65.0	65.0	66.0	65.0
296.0	280.0		Temp		SC04700228U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700228U7	Normal	66.0	65.0	66.0	65.0
292.0	280.0		Temp		SC04700228U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700228U7	Normal	65.0	66.0	66.0	65.0
294.0	284.0		Temp		SC04700228U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700228U7	Normal	66.0	66.0	66.0	66.0
294.0	273.0		Temp		SC04700228U7	Normal	43.0	43.0	44.0	43.0		R.H		SC04700228U7	Normal	66.0	65.0	66.0	64.0
293.0	284.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	65.0	65.0	65.0	64.0
295.0	277.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	64.0	64.0	64.0	64.0
289.0	280.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	64.0	64.0	64.0	64.0
289.0	280.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	64.0	63.0	64.0	63.0
291.0	283.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	63.0	63.0	63.0	62.0
290.0	277.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	62.0	62.0	62.0	62.0
287.0	277.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	62.0	61.0	62.0	61.0
288.0	276.0		Temp		SC04700228U7	Normal	44.0	44.0	45.0	44.0		R.H		SC04700228U7	Normal	61.0	60.0	61.0	60.0
288.0	277.0		Temp		SC04700228U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700228U7	Normal	60.0	60.0	60.0	60.0
285.0	275.0		Temp		SC04700228U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700228U7	Normal	60.0	60.0	60.0	60.0
288.0	275.0		Temp		SC04700228U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700228U7	Normal	60.0	60.0	60.0	60.0
286.0	275.0		Temp		SC04700228U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700228U7	Normal	60.0	60.0	60.0	59.0
287.0	275.0		Temp		SC04700228U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700228U7	Normal	60.0	59.0	60.0	59.0
288.0	276.0		Temp		SC04700228U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700228U7	Normal	60.0	59.0	60.0	59.0
286.0	273.0		Temp		SC04700228U7	Normal	45.0	45.0	46.0	45.0		R.H		SC04700228U7	Normal	59.0	59.0	60.0	59.0
285.0	275.0		Temp		SC04700228U7	Normal	46.0	46.0	46.0	46.0		R.H		SC04700228U7	Normal	60.0	60.0	60.0	59.0
285.0	277.0		Temp		SC04700228U7	Normal	46.0	46.0	46.0	46.0		R.H		SC04700228U7	Normal	60.0	59.0	60.0	58.0
286.0	266.0		Temp		SC04700228U7	Normal	46.0	46.0	46.0	46.0		R.H		SC04700228U7	Normal	58.0	58.0	59.0	57.0
281.0	269.0		Temp		SC04700228U7	Normal	46.0	46.0	46.0	46.0		R.H		SC04700228U7	Normal	57.0	57.0	57.0	56.0
280.0	253.0		Temp		SC04700228U7	Normal	46.0	46.0	46.0	46.0		R.H		SC04700228U7	Normal	57.0	57.0	57.0	57.0
282.0	234.0		Temp		SC04700228U7	Normal	46.0	46.0	46.0	46.0		R.H		SC04700228U7	Normal	57.0	57.0	57.0	57.0
292.0	198.0		Temp		SC04700228U7	Normal	46.0	45.0	46.0	45.0		R.H		SC04700228U7	Normal	57.0	56.0	57.0	56.0
284.0	247.0		Temp		SC04700228U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700228U7	Normal	56.0	56.0	57.0	56.0
289.0	184.0		Temp		SC04700228U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700228U7	Normal	56.0	56.0	57.0	56.0
299.0	218.0		Temp		SC04700228U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700228U7	Normal	57.0	57.0	58.0	57.0
285.0	250.0		Temp		SC04700228U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700228U7	Normal	58.0	58.0	58.0	58.0
283.0	241.0		Temp		SC04700228U7	Normal	45.0	45.0	45.0	44.0		R.H		SC04700228U7	Normal	58.0	58.0	58.0	58.0
283.0	182.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	58.0	58.0	58.0	58.0
324.0	186.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	58.0	59.0	59.0	58.0
294.0	101.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	59.0	59.0	60.0	59.0
311.0	165.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	60.0	61.0	61.0	60.0
292.0	210.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	61.0	62.0	63.0	61.0
289.0	266.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	63.0	62.0	63.0	62.0
288.0	265.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	62.0	62.0	63.0	62.0
307.0	226.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	62.0	62.0	63.0	62.0
335.0	17.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	62.0	63.0	65.0	62.0
313.0	254.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	64.0	64.0	65.0	63.0
312.0	125.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	63.0	63.0	64.0	63.0
299.0	273.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	64.0	64.0	64.0	63.0
316.0	259.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	64.0	64.0	65.0	64.0
300.0	278.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	64.0	63.0	64.0	62.0
308.0	281.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	63.0	64.0	64.0	63.0
299.0	281.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	64.0	64.0	65.0	64.0
292.0	281.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	65.0	65.0	66.0	65.0
292.0	277.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	66.0	66.0	66.0	65.0
293.0	268.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	65.0	65.0	66.0	64.0
290.0	278.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	64.0	64.0	64.0	63.0
290.0	253.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	64.0	64.0	64.0	63.0
298.0	247.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	64.0	64.0	65.0	64.0
301.0	280.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	64.0	64.0	64.0	63.0
317.0	199.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	64.0	64.0	64.0	63.0
309.0	275.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	64.0	65.0	66.0	64.0
294.0	281.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	65.0	65.0	66.0	65.0
299.0	287.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	66.0	66.0	66.0	65.0
291.0	280.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	65.0	65.0	65.0	65.0
286.0	276.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	65.0	65.0	65.0	65.0
286.0	274.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	65.0	64.0	65.0	63.0
281.0	277.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	63.0	63.0	64.0	63.0
281.0	277.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	64.0	63.0	64.0	63.0
281.0	273.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	63.0	63.0	63.0	63.0
287.0	278.0		Temp		SC04700228U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700228U7	Normal	63.0	64.0	64.0	63.0
287.0	277.0		Temp		SC04700228U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700228U7	Normal	64.0	64.0	64.0	64.0
286.0	274.0		Temp		SC04700228U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700228U7	Normal	64.0	63.0	64.0	63.0
284.0	272.0		Temp		SC04700228U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700228U7	Normal	63.0	62.0	63.0	61.0
282.0	267.0		Temp		SC04700228U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700228U7	Normal	61.0	61.0	61.0	60.0
281.0	264.0		Temp		SC04700228U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700228U7	Normal	60.0	61.0	61.0	60.0
281.0	265.0		Temp		SC04700228U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700228U7	Normal	61.0	60.0	61.0	60.0
281.0	270.0		Temp		SC04700228U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700228U7	Normal	60.0	60.0	60.0	59.0
276.0	258.0		Temp		SC04700228U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700228U7	Normal	59.0	59.0	59.0	58.0
280.0	264.0		Temp		SC04700228U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700228U7	Normal	59.0	61.0	62.0	59.0
283.0	268.0		Temp		SC04700228U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700228U7	Normal	62.0	62.0	63.0	62.0
326.0	14.0		Temp		SC04700228U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700228U7	Normal	63.0	63.0	63.0	62.0
		9/5/2017	Temp	DegF	SC04700228U7						258.0	R.H	%	SC04700228U7					

Sensor 11 Type	Sensor 11 Display Unit	Sensor 11 Serial Number	Sensor 11 Status	Sensor 11 Gas Reading	Sensor 11 Average Reading	Sensor 11 Maximum Reading	Sensor 11 Minimum Reading	Sensor 11 STEL Reading	Sensor 11 TWA Reading	Sensor 11 Last Bump	Sensor 11 Last Cal	Sensor 11 Span Setpoint	Sensor 11 Span2 Setpoint	Sensor 11 High Alarm	Sensor 11 Low Alarm	Sensor 11 STEL Alarm	Sensor 11 TWA Alarm	Sensor 11 Overrange Threshold	Sensor 11 Measurement Gas Type	Sensor 11 Correction Factor	Unit Status
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0		0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0		0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0		0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0		0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0		0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0		0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0		0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0		0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0		0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0		0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0		0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0		0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0		0.0												
VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0		0.0												
VOC	ppb	SCA46AR008D3								1/31/2024	1/31/2024	10000.0	1000000.0	100000.0	50000.0	25000.0	10000.0	2000000.0	Isobutylene	1	

Running Mode	Log Start Type	Diagnostic Mode	Stop Reason	User Id	Site Id	Record Number	Session Start Time	Session Stop Time	Longitude	GPS Satelite Count	Lat	Firmware Version	Measure Type
									-94.26045989990234	11	36.14508056640625		
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									-94.26045989990234	9	36.14508819580078		
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									-94.26042938232422	13	36.14508056640625		
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									-94.26042175292969	12	36.14508056640625		
									-94.26042175292969	12	36.145076751708984		
									-94.26042175292969	11	36.145076751708984		
									-94.26042175292969	11	36.145076751708984		
									-94.26042175292969	12	36.14506530761719		
									-94.26042175292969	12	36.14506530761719		
									-94.26042175292969	11	36.14506149291992		
									-94.26044464111328	11	36.14500045776367		
									-94.26044464111328	10	36.144996643066406		
									-94.26045989990234	7	36.14500045776367		
Hygiene Mode	Auto	Normal Mode	Pause in Communication F	USER0000	SITE0000	99	2/7/2024 3:17:41 AM	2/7/2024 4:56:41 AM				V1.12	Min; Max; Avg; Real
									-94.2603988647461	10	36.14509201049805		
									-94.2603988647461	10	36.14509201049805		
									-94.2603988647461	10	36.14509201049805		
									-94.2603988647461	10	36.14509201049805		
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									-94.2603988647461	9	36.14509201049805		
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									-94.2603988647461	9	36.14508819580078		
									-94.2603988647461	9	36.14508819580078		
									-94.2603988647461	9	36.14508819580078		
									-94.2603988647461	9	36.14508819580078		
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									-94.2603988647461	9	36.14508819580078		
									-94.2603988647461	9	36.14508819580078		
									-94.26040649414062	9	36.14508819580078		
									-94.26040649414062	9	36.14508819580078		
									-94.26040649414062	9	36.14508819580078		
									-94.26040649414062	9	36.14508819580078		
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									-94.26040649414062	9	36.14508819580078		
									-94.26041412353516	9	36.14508819580078		
									-94.26041412353516	9	36.14508819580078		
									-94.26041412353516	8	36.14508819580078		
									-94.26041412353516	9	36.145084381103516		
									-94.26042175292969	9	36.145084381103516		
									-94.26042175292969	8	36.145084381103516		
									-94.26042175292969	9	36.145084381103516		
									-94.26042175292969	10	36.145084381103516		
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									-94.26042175292969	9	36.14508056640625		
									-94.26042175292969	9	36.14508056640625		
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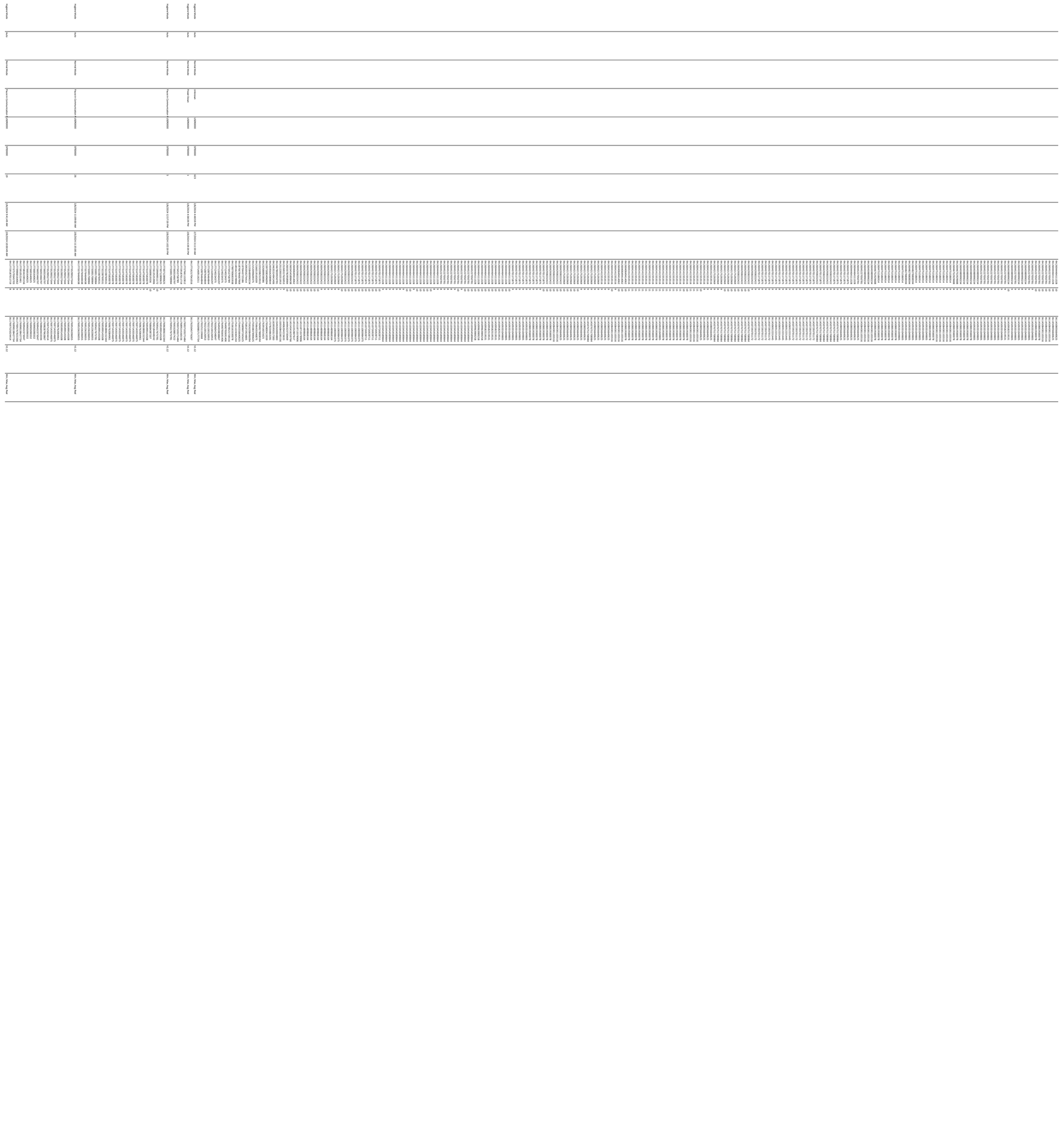

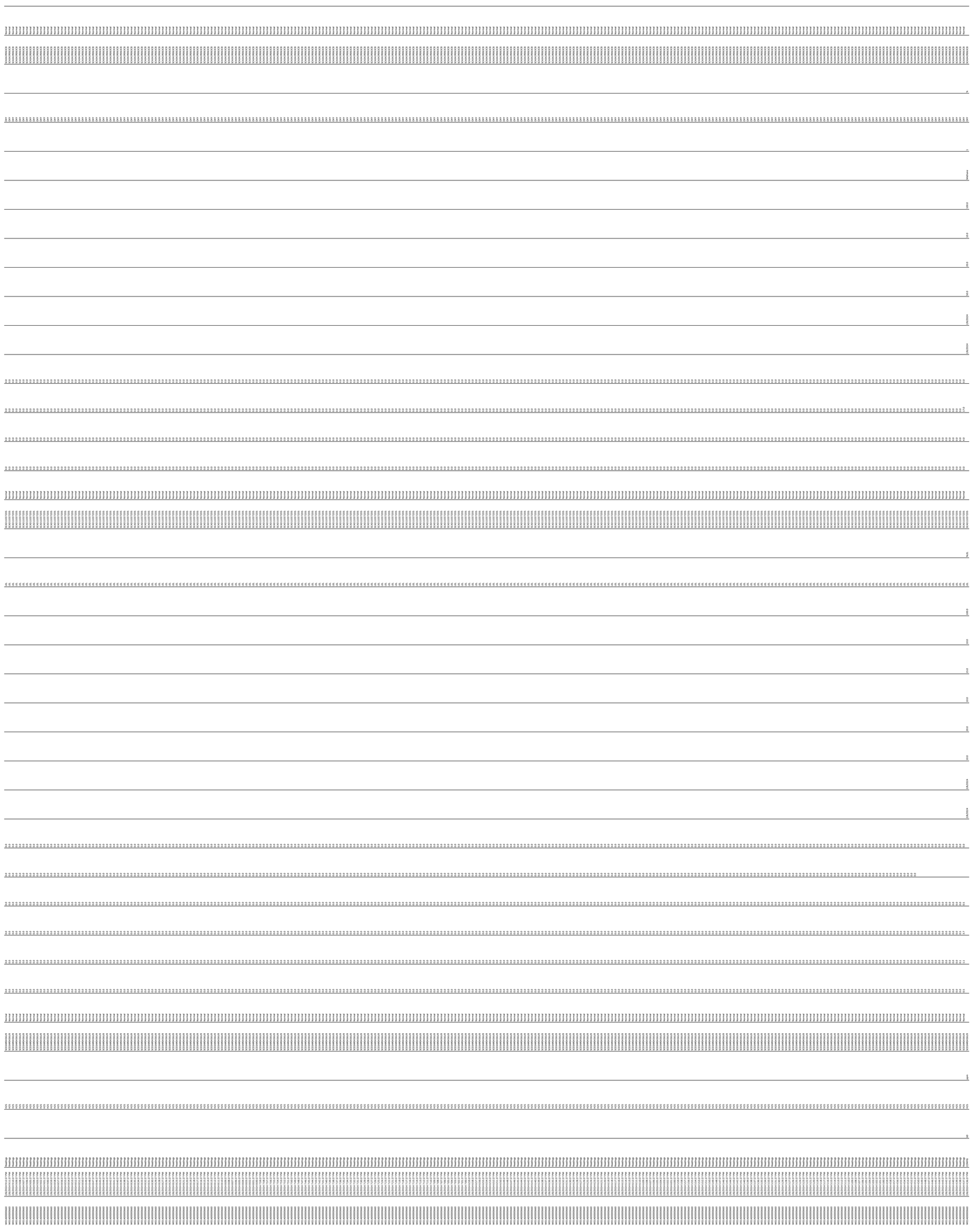

Sensor 4 Sin Reading	Sensor 3 Conversion Reading	Sensor 3 Reading	Sensor 2 Conversion Reading	Sensor 2 Reading	Sensor 1 Low Alarm	Sensor 1 Hi Alarm	Sensor 1 Low Hysteresis	Sensor 1 Set Clr	Sensor 1 Hi Clr	Sensor 1 Low Clr	Sensor 1 Low Warn	Sensor 1 Hi Warn	Sensor 1 Conversion Reading	Sensor 1 Reading	Sensor 1 Status	Sensor 4 Conversion Reading	Sensor 4 Reading	Sensor 4 Hi Alarm	Sensor 4 Low Alarm	Sensor 4 Hi Warn	Sensor 4 Low Warn	Sensor 4 Low Hysteresis	Sensor 4 Set Clr	Sensor 4 Hi Clr	Sensor 4 Low Clr	Sensor 3 Hi Alarm	Sensor 3 Low Alarm	Sensor 3 Hi Warn	Sensor 3 Low Warn	Sensor 3 Low Hysteresis	Sensor 3 Set Clr	Sensor 3 Hi Clr	Sensor 3 Low Clr	Sensor 2 Hi Alarm	Sensor 2 Low Alarm	Sensor 2 Hi Warn	Sensor 2 Low Warn	Sensor 2 Low Hysteresis	Sensor 2 Set Clr	Sensor 2 Hi Clr	Sensor 2 Low Clr
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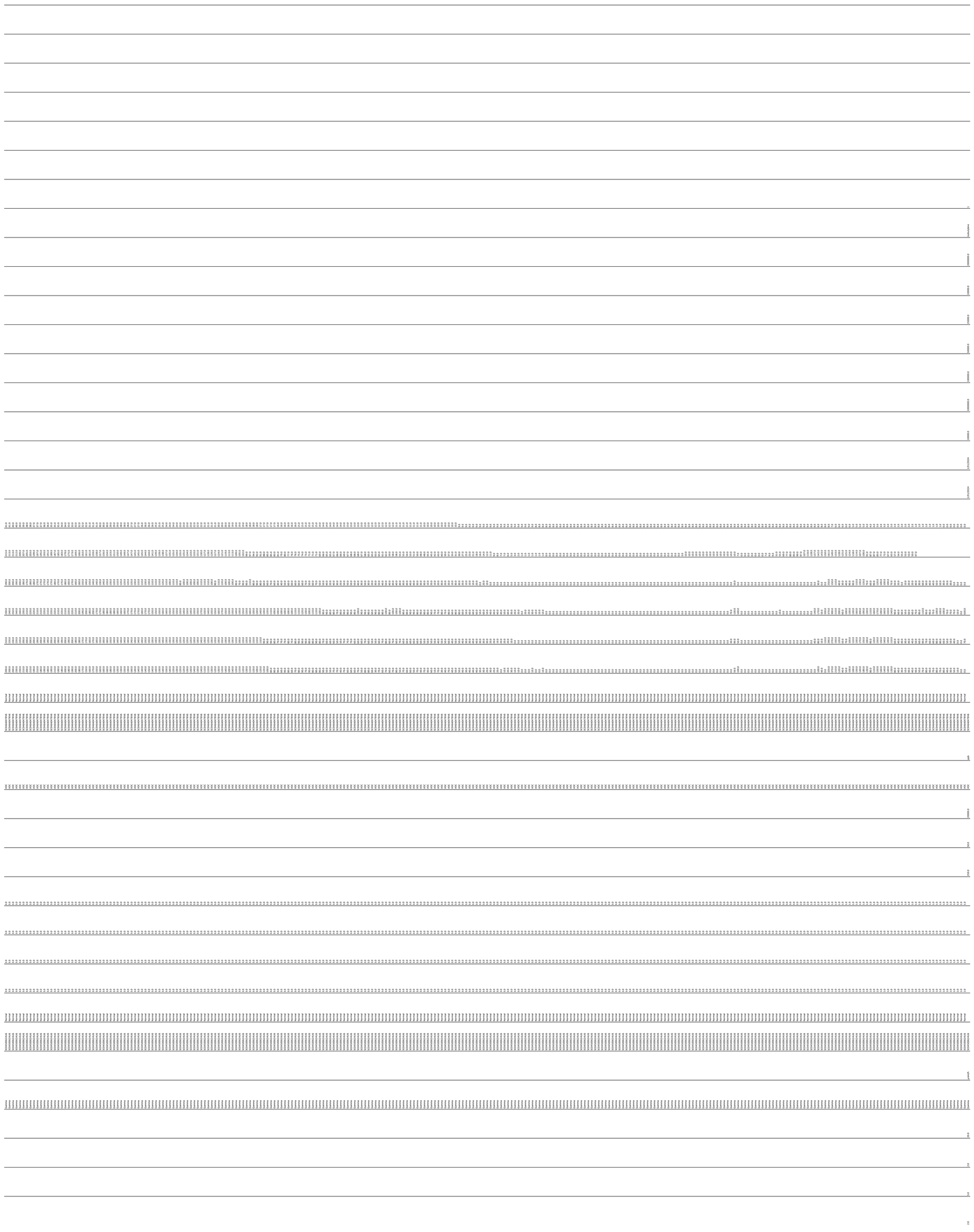
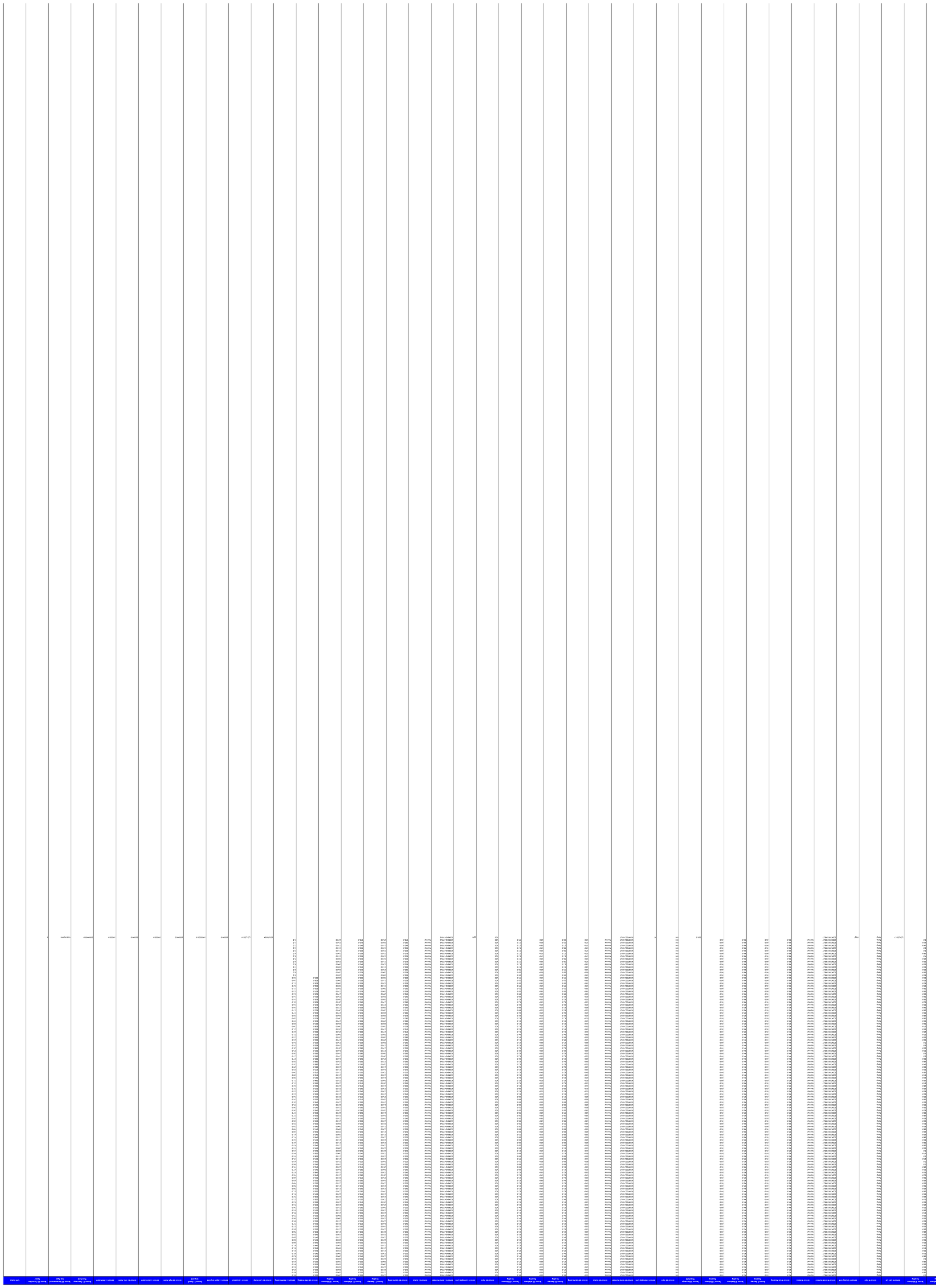
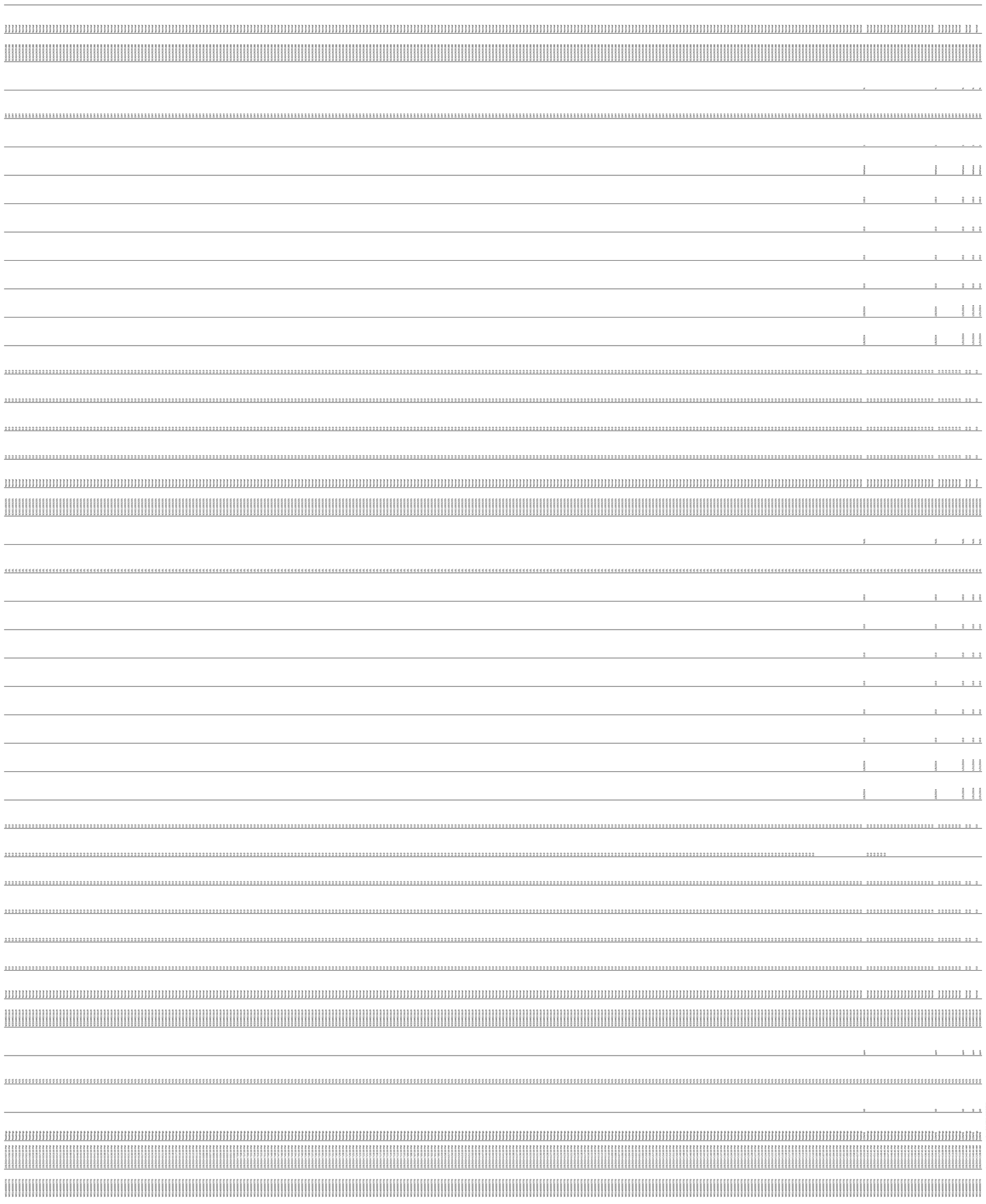




Sensor 8 Maximum Reading	Sensor 8 Minimum Reading	Sensor 8 Last Cal	Sensor 9 Type	Sensor 9 Display Unit	Sensor 9 Serial Number	Sensor 9 Status	Sensor 9 Gas Reading	Sensor 9 Average Reading	Sensor 9 Maximum Reading	Sensor 9 Minimum Reading	Sensor 9 Overrange Threshold	Sensor 10 Type	Sensor 10 Display Unit	Sensor 10 Serial Number	Sensor 10 Status	Sensor 10 Gas Reading	Sensor 10 Average Reading	Sensor 10 Maximum Reading	Sensor 10 Minimum Reading	Sensor 11 Type	Sensor 11 Display Unit	Sensor 11 Serial Number	Sensor 11 Status	Sensor 11 Gas Reading	Sensor 11 Average Reading	Sensor 11 Maximum Reading	Sensor 11 Minimum Reading	Sensor 11 STEL Reading	Sensor 11 TWA Reading	Sensor 11 Last Bump	Sensor 11 Last Cal	Sensor 11 Span Setpoint	Sensor 11 Span2 Setpoint	Sensor 11 High Alarm	Sensor 11 Low Alarm	Sensor 11 STEL Alarm	Sensor 11 TWA Alarm	Sensor 11 Overrange Threshold	Sensor 11 Measurement Gas Type	Sensor 11 Correction Factor	Unit Status
356.0	0.0		Temp		SC04700248U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700248U7	Normal	65.0	65.0	66.0	65.0	VOC		SC046A0478V6	Normal	200.0	220.0	230.0	200.0	231.0	65.0												
39.0	26.0		Temp		SC04700248U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700248U7	Normal	66.0	65.0	66.0	64.0	VOC		SC046A0478V6	Normal	230.0	210.0	230.0	190.0	233.0	65.0												
40.0	23.0		Temp		SC04700248U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700248U7	Normal	65.0	65.0	65.0	65.0	VOC		SC046A0478V6	Normal	210.0	220.0	250.0	200.0	233.0	65.0												
43.0	25.0		Temp		SC04700248U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700248U7	Normal	64.0	65.0	65.0	64.0	VOC		SC046A0478V6	Normal	220.0	220.0	240.0	180.0	233.0	64.0												
38.0	29.0		Temp		SC04700248U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700248U7	Normal	65.0	65.0	65.0	65.0	VOC		SC046A0478V6	Normal	200.0	200.0	220.0	180.0	235.0	64.0												
39.0	18.0		Temp		SC04700248U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700248U7	Normal	65.0	65.0	66.0	65.0	VOC		SC046A0478V6	Normal	200.0	200.0	220.0	180.0	237.0	63.0												
40.0	4.0		Temp		SC04700248U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700248U7	Normal	65.0	65.0	65.0	64.0	VOC		SC046A0478V6	Normal	210.0	220.0	250.0	200.0	237.0	63.0												
39.0	28.0		Temp		SC04700248U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700248U7	Normal	65.0	65.0	65.0	64.0	VOC		SC046A0478V6	Normal	220.0	220.0	240.0	200.0	239.0	62.0												
40.0	21.0		Temp		SC04700248U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700248U7	Normal	64.0	64.0	65.0	64.0	VOC		SC046A0478V6	Normal	220.0	230.0	250.0	200.0	240.0	62.0												
50.0	20.0		Temp		SC04700248U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700248U7	Normal	65.0	65.0	65.0	65.0	VOC		SC046A0478V6	Normal	220.0	210.0	220.0	190.0	241.0	61.0												
41.0	27.0		Temp		SC04700248U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700248U7	Normal	65.0	64.0	65.0	64.0	VOC		SC046A0478V6	Normal	210.0	210.0	230.0	190.0	241.0	61.0												
43.0	26.0		Temp		SC04700248U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700248U7	Normal	64.0	64.0	64.0	63.0	VOC		SC046A0478V6	Normal	220.0	210.0	230.0	190.0	244.0	61.0												
44.0	30.0		Temp		SC04700248U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700248U7	Normal	63.0	63.0	63.0	63.0	VOC		SC046A0478V6	Normal	230.0	220.0	250.0	200.0	246.0	60.0												
39.0	26.0		Temp		SC04700248U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700248U7	Normal	63.0	64.0	65.0	63.0	VOC		SC046A0478V6	Normal	230.0	220.0	240.0	200.0	247.0	60.0												
39.0	21.0		Temp		SC04700248U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700248U7	Normal	65.0	64.0	65.0	63.0	VOC		SC046A0478V6	Normal	210.0	230.0	250.0	210.0	247.0	59.0												
40.0	25.0		Temp		SC04700248U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700248U7	Normal	63.0	63.0	64.0	62.0	VOC		SC046A0478V6	Normal	230.0	220.0	240.0	190.0	249.0	59.0												
39.0	18.0		Temp		SC04700248U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700248U7	Normal	63.0	63.0	64.0	63.0	VOC		SC046A0478V6	Normal	230.0	220.0	250.0	210.0	250.0	58.0												
39.0	26.0		Temp		SC04700248U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700248U7	Normal	63.0	63.0	63.0	63.0	VOC		SC046A0478V6	Normal	230.0	230.0	250.0	210.0	251.0	58.0												
39.0	25.0		Temp		SC04700248U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700248U7	Normal	63.0	63.0	63.0	63.0	VOC		SC046A0478V6	Normal	220.0	240.0	260.0	210.0	251.0	57.0												
44.0	31.0		Temp		SC04700248U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700248U7	Normal	63.0	63.0	63.0	63.0	VOC		SC046A0478V6	Normal	240.0	240.0	270.0	220.0	251.0	57.0												
39.0	30.0		Temp		SC04700248U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700248U7	Normal	63.0	63.0	64.0	63.0	VOC		SC046A0478V6	Normal	230.0	220.0	250.0	210.0	252.0	56.0												
39.0	25.0		Temp		SC04700248U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700248U7	Normal	64.0	64.0	64.0	64.0	VOC		SC046A0478V6	Normal	210.0	220.0	250.0	200.0	254.0	56.0												
44.0	23.0		Temp		SC04700248U7	Normal	43.0	44.0	44.0	43.0		R.H		SC04700248U7	Normal	64.0	64.0	64.0	64.0	VOC		SC046A0478V6	Normal	240.0	230.0	260.0	200.0	255.0	55.0												
41.0	27.0		Temp		SC04700248U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700248U7	Normal	64.0	64.0	65.0	64.0	VOC		SC046A0478V6	Normal	230.0	230.0	250.0	210.0	255.0	55.0												
42.0	19.0		Temp		SC04700248U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700248U7	Normal	65.0	64.0	65.0	64.0	VOC		SC046A0478V6	Normal	240.0	230.0	250.0	210.0	257.0	54.0												
39.0	25.0		Temp		SC04700248U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700248U7	Normal	64.0	65.0	65.0	64.0	VOC		SC046A0478V6	Normal	220.0	240.0	260.0	220.0	257.0	54.0												
41.0	19.0		Temp		SC04700248U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700248U7	Normal	65.0	64.0	65.0	63.0	VOC		SC046A0478V6	Normal	250.0	250.0	260.0	230.0	259.0	53.0												
39.0	21.0		Temp		SC04700248U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700248U7	Normal	63.0	64.0	64.0	63.0	VOC		SC046A0478V6	Normal	250.0	250.0	270.0	230.0	261.0	53.0												
39.0	21.0		Temp		SC04700248U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700248U7	Normal	65.0	64.0	65.0	64.0	VOC		SC046A0478V6	Normal	240.0	230.0	250.0	220.0	259.0	52.0												
38.0	12.0		Temp		SC04700248U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700248U7	Normal	64.0	64.0	64.0	64.0	VOC		SC046A0478V6	Normal	240.0	230.0	260.0	220.0	258.0	52.0												
36.0	25.0		Temp		SC04700248U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700248U7	Normal	64.0	64.0	64.0	64.0	VOC		SC046A0478V6	Normal	230.0	240.0	270.0	220.0	257.0	51.0												
33.0	19.0		Temp		SC04700248U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700248U7	Normal	64.0	63.0	64.0	63.0	VOC		SC046A0478V6	Normal	250.0	240.0	260.0	220.0	255.0	51.0												
39.0	19.0		Temp		SC04700248U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700248U7	Normal	63.0	63.0	63.0	63.0	VOC		SC046A0478V6	Normal	240.0	230.0	260.0	210.0	253.0	50.0												
43.0	26.0		Temp		SC04700248U7	Normal	44.0	44.0	45.0	44.0		R.H		SC04700248U7	Normal	63.0	63.0	64.0	63.0	VOC		SC046A0478V6	Normal	230.0	230.0	240.0	210.0	252.0	50.0												
37.0	25.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	64.0	63.0	64.0	63.0	VOC		SC046A0478V6	Normal	220.0	230.0	260.0	210.0	252.0	49.0												
39.0	19.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	64.0	64.0	64.0	63.0	VOC		SC046A0478V6	Normal	260.0	240.0	260.0	220.0	253.0	49.0												
38.0	26.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	63.0	64.0	64.0	63.0	VOC		SC046A0478V6	Normal	260.0	250.0	270.0	220.0	251.0	48.0												
37.0	22.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	64.0	63.0	64.0	63.0	VOC		SC046A0478V6	Normal	230.0	250.0	280.0	210.0	249.0	48.0												
40.0	21.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	63.0	62.0	63.0	62.0	VOC		SC046A0478V6	Normal	240.0	230.0	250.0	210.0	248.0	47.0												
39.0	25.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	62.0	61.0	62.0	60.0	VOC		SC046A0478V6	Normal	260.0	260.0	280.0	240.0	245.0	47.0												
46.0	18.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	60.0	61.0	61.0	60.0	VOC		SC046A0478V6	Normal	230.0	250.0	270.0	230.0	242.0	46.0												
351.0	0.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	61.0	60.0	61.0	60.0	VOC		SC046A0478V6	Normal	260.0	250.0	270.0	240.0	241.0	46.0												
359.0	0.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	60.0	60.0	60.0	59.0	VOC		SC046A0478V6	Normal	270.0	240.0	270.0	220.0	239.0	45.0												
43.0	17.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	61.0	60.0	61.0	59.0	VOC		SC046A0478V6	Normal	230.0	230.0	250.0	210.0	237.0	45.0												
41.0	5.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	60.0	60.0	60.0	60.0	VOC		SC046A0478V6	Normal	220.0	230.0	240.0	210.0	238.0	44.0												
43.0	17.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	60.0	61.0	61.0	60.0	VOC		SC046A0478V6	Normal	220.0	220.0	240.0	200.0	239.0	44.0												
358.0	0.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	61.0	61.0	62.0	61.0	VOC		SC046A0478V6	Normal	210.0	220.0	240.0	200.0	241.0	43.0												
49.0	20.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	62.0	61.0	62.0	60.0	VOC		SC046A0478V6	Normal	210.0	220.0	240.0	200.0	244.0	43.0												
58.0	26.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	60.0	60.0	60.0	59.0	VOC		SC046A0478V6	Normal	230.0	230.0	250.0	210.0	245.0	43.0												
154.0	28.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	60.0	60.0	60.0	60.0	VOC		SC046A0478V6	Normal	230.0	230.0	250.0	210.0	245.0	42.0												
44.0	33.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	60.0	60.0	60.0	60.0	VOC		SC046A0478V6	Normal	240.0	230.0	250.0	210.0	247.0	42.0												
153.0	18.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	60.0	60.0	60.0	59.0	VOC		SC046A0478V6	Normal	220.0	230.0	250.0	210.0	246.0	41.0												
325.0	12.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	59.0	60.0	61.0	59.0	VOC		SC046A0478V6	Normal	240.0	210.0	250.0	180.0	247.0	41.0												
47.0	12.0		Temp		SC04700248U7	Normal	45.0	46.0	46.0	45.0		R.H		SC04700248U7	Normal	60.0	60.0	60.0	60.0	VOC		SC046A0478V6	Normal	210.0	210.0	240.0	190.0	246.0	40.0												
53.0	28.0		Temp		SC04700248U7	Normal	46.0	46.0	46.0	46.0		R.H		SC04700248U7	Normal	60.0	60.0	61.0	60.0	VOC		SC046A0478V6	Normal	200.0	220.0	240.0	190.0	247.0	40.0												
68.0	33.0		Temp		SC04700248U7	Normal	46.0	46.0	46.0	46.0		R.H		SC04700248U7	Normal	60.0	59.0	60.0	58.0	VOC		SC046A0478V6	Normal	210.0	210.0	230.0	200.0	249.0	39.0												
160.0	31.0		Temp		SC04700248U7	Normal	46.0	46.0	46.0	46.0		R.H		SC04700248U7	Normal	58.0	59.0	59.0	58.0	VOC		SC046A0478V6	Normal	220.0	220.0	250.0	200.0	252.0	39.0												
156.0	20.0		Temp		SC04700248U7	Normal	46.0	45.0	46.0	45.0		R.H		SC04700248U7	Normal	58.0	58.0	58.0	58.0	VOC		SC046A0478V6	Normal	220.0	230.0	260.0	210.0	253.0	38.0												
152.0	30.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	59.0	58.0	59.0	58.0	VOC		SC046A0478V6	Normal	240.0	240.0	260.0	220.0	254.0	38.0												
156.0	18.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	58.0	58.0	58.0	58.0	VOC		SC046A0478V6	Normal	250.0	240.0	250.0	220.0	253.0	37.0												
60.0	28.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	58.0	59.0	60.0	58.0	VOC		SC046A0478V6	Normal	230.0	240.0	260.0	220.0	251.0	37.0												
156.0	32.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	59.0	59.0	60.0	59.0	VOC		SC046A0478V6	Normal	260.0	250.0	280.0	230.0	249.0	36.0												
65.0	29.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	60.0	60.0	60.0	59.0	VOC		SC046A0478V6	Normal	250.0	240.0	260.0	220.0	247.0	36.0												
156.0	29.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	60.0	60.0	61.0	60.0	VOC		SC046A0478V6	Normal	230.0	240.0	260.0	220.0	247.0	35.0												
157.0	23.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	60.0	60.0	60.0	60.0	VOC		SC046A0478V6	Normal	230.0	240.0	260.0	220.0	249.0	35.0												
156.0	26.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	60.0	60.0	60.0	60.0	VOC		SC046A0478V6	Normal	250.0	250.0	270.0	220.0	251.0	34.0												
156.0	30.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	60.0	61.0	61.0	60.0	VOC		SC046A0478V6	Normal	230.0	250.0	270.0	220.0	251.0	34.0												
64.0	21.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	61.0	61.0	61.0	61.0	VOC		SC046A0478V6	Normal	240.0	240.0	260.0	210.0	253.0	33.0												
157.0	31.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	61.0	61.0	61.0	61.0	VOC		SC046A0478V6	Normal	220.0	230.0	240.0	210.0	254.0	33.0												
156.0	19.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	61.0	60.0	61.0	60.0	VOC		SC046A0478V6	Normal	220.0	230.0	260.0	220.0	257.0	32.0												
154.0	18.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	61.0	61.0	62.0	61.0	VOC		SC046A0478V6	Normal	230.0	240.0	270.0	220.0	261.0	32.0												
48.0	17.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	62.0	62.0	62.0	62.0	VOC		SC046A0478V6	Normal	260.0	250.0	270.0	230.0	263.0	31.0												
156.0	19.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	44.0		R.H		SC04700248U7	Normal	62.0	62.0	62.0	62.0	VOC		SC046A0478V6	Normal	240.0	240.0	260.0	220.0	264.0	31.0												
154.0	14.0		Temp		SC04700248U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700248U7	Normal	62.0	63.0	63.0	62.0	VOC		SC046A0478V6	Normal	230.0	240.0	260.0	220.0	267.0	30.0												
158.0	27.0		Temp		SC04700248U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700248U7	Normal	63.0	63.0	64.0	63.0	VOC		SC046A0478V6	Normal	220.0	230.0	260.0	210.0	270.0	30.0												
157.0	19.0		Temp		SC04700248U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700248U7	Normal	64.0	63.0	64.0	63.0	VOC		SC046A0478V6	Normal	220.0	230.0	250.0	210.0	273.0	30.0												
156.0	23.0		Temp		SC04700248U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700248U7	Normal	63.0	63.0	63.0	63.0	VOC		SC046A0478V6	Normal	210.0	240.0	260.0	210.0	277.0	29.0												
159.0	20.0		Temp		SC04700248U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700248U7	Normal	63.0	62.0	63.0	62.0	VOC		SC046A0478V6	Normal	230.0	240.0	270.0	230.0	283.0	29.0												
185.0	24.0		Temp		SC04700248U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700248U7	Normal	62.0	63.0	64.0	62.0	VOC		SC046A0478V6	Normal	250.0	250.0	290.0	230.0	286.0	28.0												
157.0	18.0		Temp		SC04700248U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700248U7	Normal	64.0	64.0	65.0	63.0	VOC		SC046A0478V6	Normal	260.0	270.0	290.0	250.0	288.0	28.0												
50.0	32.0		Temp		SC04700248U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700248U7	Normal	63.0	63.0	63.0	62.0	VOC		SC046A0478V6	Normal	250.0	250.0	260.0	240.0	289.0	27.0												
46.0	2.0		Temp		SC04700248U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700248U7	Normal	62.0	62.0	63.0	62.0	VOC		SC046A0478V6	Normal	260.0	260.0	290.0	240.0	293.0	27.0												
45.0	5.0		Temp		SC04700248U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700248U7	Normal	62.0	62.0	63.0	62.0	VOC		SC046A0478V6	Normal	260.0	260.0	280.0	240.0	295.0	26.0												
156.0	25.0		Temp		SC04700248U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700248U7	Normal	63.0	62.0	63.0	62.0	VOC		SC046A0478V6	Normal	250.0	270.0	290.0	240.0	295.0	25.0												
156.0	11.0		Temp		SC04700248U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700248U7	Normal	62.0	62.0	63.0	62.0	VOC		SC046A0478V6	Normal	260.0	270.0	280.0	250.0	298.0	25.0												
155.0	1.0		Temp		SC04700248U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700248U7	Normal	63.0	65.0	66.0	63.0	VOC		SC046A0478V6	Normal	280.0	270.0	280.0	240.0	300.0	24.0												
45.0	0.0		Temp		SC04700248U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700248U7	Normal	66.0	65.0	66.0	63.0	VOC		SC046A0478V6	Normal	260.0	280.0	300.0	250.0	300.0	24.0												
158.0	20.0		Temp		SC04700248U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700248U7	Normal	64.0	65.0	66.0	64.0	VOC		SC046A0478V6	Normal	280.0	290.0	310.0	270.0	301.0	23.0												
39.0	20.0		Temp		SC04700248U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700248U7	Normal	66.0	65.0	66.0	64.0	VOC		SC046A0478V6	Normal	280.0	280.0	300.0	250.0	299.0	23.0												
49.0	27.0		Temp		SC04700248U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700248U7	Normal	64.0	64.0	65.0	64.0	VOC		SC046A0478V6	Normal	280.0	280.0	300.0	260.0	300.0	22.0												
45.0	19.0		Temp		SC04700248U7	Normal	44.0	45.0	45.0	44.0		R.H		SC04700248U7	Normal	65.0	64.0	65.0	64.0	VOC		SC046A0478V6	Normal	270.0	270.0	300.0	250.0	301.0	22.0												
40.0	25.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	64.0	64.0	64.0	63.0	VOC		SC046A0478V6	Normal	270.0	270.0	300.0	250.0	303.0	21.0												
48.0	27.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	63.0	62.0	63.0	61.0	VOC		SC046A0478V6	Normal	300.0	280.0	300.0	260.0	306.0	20.0												
46.0	26.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	61.0	61.0	62.0	61.0	VOC		SC046A0478V6	Normal	280.0	280.0	300.0	260.0	307.0	20.0												
45.0	26.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	62.0	61.0	62.0	61.0	VOC		SC046A0478V6	Normal	280.0	290.0	300.0	270.0	310.0	19.0												
36.0	26.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	61.0	62.0	62.0	61.0	VOC		SC046A0478V6	Normal	280.0	280.0	310.0	260.0	311.0	19.0												
39.0	18.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	62.0	62.0	62.0	62.0	VOC		SC046A0478V6	Normal	310.0	280.0	310.0	260.0	313.0	18.0												
39.0	20.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	62.0	62.0	62.0	62.0	VOC		SC046A0478V6	Normal	280.0	280.0	310.0	270.0	312.0	17.0												
41.0	19.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	62.0	61.0	62.0	60.0	VOC		SC046A0478V6	Normal	270.0	280.0	300.0	260.0	312.0	17.0												
40.0	24.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	60.0	61.0	62.0	60.0	VOC		SC046A0478V6	Normal	290.0	280.0	300.0	270.0	314.0	16.0												
37.0	23.0		Temp		SC04700248U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700248U7	Normal	62.0	62.0	62.0	62.0	VOC		SC046A0478V6	Normal	290.0	270.0	290.0	250.0	315.0	16.0												
31.0	22.0		Temp		SC04700248U7	Normal	45.0	45.0	46.0	45.0		R.H		SC04700248U7	Normal	62.0	62.0	63.0	62.0	VOC		SC046A0478V6	Normal	280.0	270.0	290.0	250.0	316.0	15.0												
35.0	26.0		Temp		SC04700248U7	Normal	46.0	46.0	46.0	46.0		R.H		SC04700248U7	Normal	62.0	62.0	63.0	62.0	VOC		SC046A0478V6	Normal	270.0	280.0	300.0	260.0	319.0	14.0												
40.0	26.0		Temp		SC04700248U7	Normal	46.0	46.0	46.0	46.0		R.H		SC04700248U7	Normal	62.0	62.0	62.0	60.0	VOC		SC046A0478V6	Normal	260.0	280.0	300.0	250.0	321.0	14.0												
50.0	26.0		Temp		SC04700248U7	Normal	46.0	46.0	46.0	46.0		R.H		SC04700248U7	Normal	60.0	59.0	60.0	59.0	VOC		SC046A0478V6	Normal	290.0	290.0	310.0	270.0	325.0	13.0												
49.0	26.0		Temp		SC04700248U7	Normal	46.0	46.0	46.0	46.0		R.H		SC04700248U7	Normal	59.0	59.0	59.0	59.0	VOC		SC046A0478V6	Normal	300.0	290.0	310.0	270.0	327.0	13.0												
51.0	26.0		Temp		SC04700248U7	Normal	46.0	46.0	46.0	46.0		R.H		SC04700248U7	Normal	59.0	59.0	59.0	59.0	VOC		SC046A0478V6	Normal	290.0	300.0	330.0	280.0	329.0	12.0												
47.0	25.0		Temp		SC04700248U7	Normal	46.0	46.0	46.0	46.0		R.H		SC04700248U7	Normal	59.0	59.0	59.0	59.0	VOC		SC046A0478V6	Normal	320.0	310.0	330.0	300.0	332.0	12.0												
53.0	32.0		Temp		SC04700248U7	Normal	46.0	46.0	46.0	46.0		R.H		SC04700248U7	Normal	59.0	59.0	59.0	59.0	VOC		SC046A0478V6	Normal	320.0	320.0	350.0	300.0	329.0	11.0												
52.0	30.0		Temp		SC04700248U7	Normal	46.0	46.0	46.0	46.0		R.H		SC04700248U7	Normal	59.0	59.0	59.0	59.0	VOC		SC046A0478V6	Normal	320.0	310.0	330.0	300.0	326.0	10.0												
51.0	31.0		Temp		SC04700248U7	Normal	46.0	46.0	46.0	46.0		R.H		SC04700248U7	Normal	59.0	59.0	59.0	59.0	VOC		SC046A0478V6	Normal	300.0	300.0	320.0	280.0	305.0	10.0												
49.0	31.0		Temp		SC04700248U7	Normal	46.0	46.0	46.0	46.0		R.H		SC04700248U7	Normal	59.0	59.0	60.0	59.0	VOC		SC046A0478V6	Normal	300.0	300.0	310.0	280.0		9.0												
50.0	29.0		Temp		SC04700248U7	Normal	46.0	46.0	46.0	46.0		R.H		SC04700248U7	Normal	60.0	59.0	60.0	59.0	VOC		SC046A0478V6	Normal	300.0	290.0	310.0	280.0		8.0												
47.0	30.0		Temp		SC04700248U7	Normal	46.0	46.0	46.0	46.0		R.H		SC04700248U7	Normal	59.0	59.0	60.0	58.0	VOC		SC046A0478V6	Normal	280.0	290.0	310.0	260.0		8.0												
51.0	21.0		Temp		SC04700248U7	Normal	46.0	46.0	46.0	46.0		R.H		SC04700248U7	Normal	58.0	57.0	58.0	57.0	VOC		SC046A0478V6	Normal	300.0	310.0	340.0	300.0		7.0												
160.0	21.0		Temp		SC04700248U7	Normal	46.0	46.0	46.0	46.0		R.H		SC04700248U7	Normal	58.0	57.0	58.0	57.0	VOC		SC046A0478V6	Normal	300.0	320.0	340.0	300.0		6.0												
49.0	29.0		Temp		SC04700248U7	Normal	46.0	46.0	46.0	46.0		R.H		SC04700248U7	Normal	57.0	58.0	59.0	57.0	VOC		SC046A0478V6	Normal	310.0	310.0	330.0	290.0		6.0												
45.0	19.0		Temp		SC04700248U7	Normal	46.0	46.0	46.0	46.0		R.H		SC04700248U7	Normal	59.0	58.0	59.0	57.0	VOC		SC046A0478V6	Normal	320.0	320.0	340.0	300.0		5.0												
162.0	7.0		Temp		SC04700248U7	Normal	46.0	46.0	46.0	46.0		R.H		SC04700248U7	Normal	57.0	57.0	57.0	57.0	VOC		SC046A0478V6	Normal	310.0	330.0	350.0	310.0		5.0												
161.0	18.0		Temp		SC04700248U7	Normal	46.0	46.0	46.0	46.0		R.H		SC04700248U7	Normal	57.0	57.0	57.0	57.0	VOC		SC046A0478V6	Normal	310.0	320.0	330.0	290.0		4.0												
156.0	2.0		Temp		SC04700248U7	Normal	46.0	46.0	46.0	46.0		R.H		SC04700248U7	Normal	57.0	58.0	59.0	57.0	VOC		SC046A0478V6	Normal	320.0	330.0	350.0	310.0		3.0												
356.0	1.0		Temp		SC04700248U7	Normal	46.0	46.0	46.0	46.0		R.H		SC04700248U7	Normal	59.0	58.0	59.0	57.0	VOC		SC046A0478V6	Normal	330.0	330.0	350.0	310.0		3.0												
338.0	14.0		Temp		SC04700248U7	Normal	46.0	46.0	46.0	46.0		R.H		SC04700248U7	Normal	57.0	57.0	58.0	57.0	VOC		SC046A0478V6	Normal	340.0	310.0	340.0	270.0		2.0												
295.0	11.0		Temp		SC04700248U7	Normal	46.0	46.0	46.0	46.0		R.H		SC04700248U7	Normal	57.0	59.0	60.0	57.0	VOC		SC046A0478V6	Normal	280.0	280.0	310.0	250.0		1.0												
359.0	3.0		Temp		SC04700248U7	Normal	46.0	46.0	46.0	46.0		R.H		SC04700248U7	Normal	59.0	60.0	60.0	59.0	VOC		SC046A0478V6	Normal	270.0	250.0	270.0	220.0		1.0												
		7/26/2017	Temp	DegF	SC04700248U7						258.0	R.H	%	SC04700248U7						VOC	ppb	SC046A0478V6								1/31/2024	1/31/2024	10000.0	1000000.0	100000.0	50000.0	25000.0	10000.0	2000000.0	Isobutylene	1	

Running Snake	Lily Giant Type	Pigment Snake	Fog Brown	Tree in Construction	Color Of	Old Of	Record Number	Ancient Giant Time	Ancient Ship Time	Earthquake	Dirt Garden Cover	Car	Treasure Invasion	Mountain Tiger
Pigment Snake	Rain	Walnut Snake	Tree in Construction	12000000	8700000	125	27/2024 3:01:06 AM	27/2024 5:06:06 AM	13.12	Rain Vote Jog Roof				

Device Serial No	Log Time	Log Type	Log Interval	Sensor 1 Type	Sensor 1 Display Unit	Sensor 1 Serial Number	Sensor 1 Status	Sensor 1 Gas Reading	Sensor 1 Average Reading	Sensor 1 Maximum Reading	Sensor 1 Minimum Reading	Sensor 1 STEL Reading	Sensor 1 TWA Reading	Sensor 1 Last Bump	Sensor 1 Last Cal	Sensor 1 Span Setpoint	Sensor 1 High Alarm	Sensor 1 Low Alarm	Sensor 1 STEL Alarm	Sensor 1 TWA Alarm	Sensor 1 Overrange Threshold	Sensor 2 Type	Sensor 2 Display Unit	Sensor 2 Serial Number	Sensor 2 Status	Sensor 2 Gas Reading	Sensor 2 Average Reading	Sensor 2 Maximum Reading	Sensor 2 Minimum Reading	Sensor 2 Last Bump	Sensor 2 Last Cal	Sensor 2 Span Setpoint	Sensor 2 High Alarm	Sensor 2 Low Alarm	Sensor 2 Overrange Threshold	Sensor 2 Measurement Gas Type	Sensor 2 Correction Factor	Sensor 3 Type	Sensor 3 Display Unit	Sensor 3 Serial Number	Sensor 3 Status
W01A00000770	2/7/2024 5:01:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 5:00:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:59:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:58:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:57:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:56:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:55:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:54:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:53:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:52:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:51:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:50:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:49:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:48:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:47:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:46:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:45:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:44:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:43:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:42:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:41:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:40:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:39:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:38:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:37:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:36:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:35:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:34:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:33:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:32:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:31:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:30:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:29:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:28:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:27:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:26:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:25:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:24:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:23:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:22:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:21:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:20:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:19:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:18:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:17:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:16:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:15:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:14:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:13:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:12:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:11:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:10:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:09:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:08:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:07:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:06:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:05:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:04:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:03:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:02:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:01:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 4:00:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:59:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:58:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:57:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:56:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:55:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:54:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:53:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:52:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:51:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:50:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:49:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:48:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:47:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:46:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:45:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:44:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:43:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:42:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:41:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:40:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:39:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:38:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:37:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:36:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:35:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:34:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:33:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:32:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:31:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:30:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:29:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:28:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:27:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:26:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:25:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:24:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:23:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:22:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:21:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:20:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:19:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:18:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:17:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:16:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:15:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:14:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:13:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:12:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:11:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:10:22 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:09:22 AM	CONFIG	60	H2S	ppm	SC03AR0156U9								2/6/2024	2/6/2024	10.0	20.0	10.0	15.0	10.0	100.0	LEL	%LEL	SCA3110032D5						2/6/2024	2/6/2024	50.0	20.0	10.0	100.0	Methane	1	OXY	%	SCA342R29188	
W01A00000770	2/7/2024 3:05:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:04:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:03:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:02:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:01:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 3:00:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:59:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:58:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:57:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:56:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:55:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:54:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:53:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:52:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:51:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:50:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:49:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:48:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:47:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:46:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:45:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:44:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:43:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:42:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:41:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:40:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:39:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:38:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:37:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:36:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:35:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:34:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:33:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:32:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:31:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:30:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:29:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:28:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:27:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:26:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:25:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:24:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:23:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:22:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:21:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:20:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:19:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:18:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:17:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:16:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:15:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:14:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:13:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:12:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:11:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:10:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:09:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:08:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:07:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:06:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:05:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:04:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:03:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:02:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:01:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 2:00:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:59:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:58:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:57:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:56:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:55:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:54:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:53:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:52:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:51:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:50:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:49:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:48:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:47:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:46:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:45:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:44:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:43:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:42:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:41:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:40:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:39:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:38:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:37:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:36:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:35:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:34:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:33:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:32:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:31:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:30:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:29:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:28:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:27:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:26:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:25:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:24:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:23:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:22:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:21:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:20:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:19:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:18:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:17:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:16:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:15:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:14:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:13:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:12:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:11:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:10:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:09:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:08:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:07:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:06:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:05:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:04:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:03:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:02:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:01:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 1:00:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:59:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:58:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:57:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:56:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:55:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:54:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:53:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:52:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:51:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:50:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:49:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:48:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:47:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:46:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:45:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:44:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:43:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:42:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:41:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:40:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:39:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:38:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:37:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:36:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:35:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:34:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:33:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:32:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:31:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:30:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:29:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:28:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:27:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:26:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:25:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:24:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:23:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:22:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:21:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:20:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:19:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:18:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:17:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:16:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:15:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:14:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:13:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:12:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:11:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:10:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:09:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:08:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:07:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:06:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:05:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:04:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:03:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:02:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:01:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/7/2024 12:00:59 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:59:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:58:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:57:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:56:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:55:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:54:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:53:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:52:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:51:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:50:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:49:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:48:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:47:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:46:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:45:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:44:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:43:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:42:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:41:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:40:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:39:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:38:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:37:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:36:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:35:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:34:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:33:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:32:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:31:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:30:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:29:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:28:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:27:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:26:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:25:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:24:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:23:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:22:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:21:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:20:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:19:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:18:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:17:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:16:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:15:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:14:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:13:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:12:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:11:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:10:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:09:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:08:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:07:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:06:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:05:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:04:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:03:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:02:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:01:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 11:00:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:59:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:58:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:57:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:56:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:55:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:54:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:53:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:52:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:51:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:50:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:49:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:48:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:47:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:46:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:45:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:44:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:43:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:42:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:41:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:40:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:39:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:38:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:37:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:36:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:35:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:34:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:33:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:32:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:31:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:30:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:29:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:28:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:27:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:26:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:25:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:24:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:23:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:22:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:21:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:20:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:19:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:18:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:17:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:16:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:15:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:14:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:13:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:12:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:11:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:10:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:09:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:08:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:07:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:06:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:05:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:04:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:03:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:02:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:01:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 10:00:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:59:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:58:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:57:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:56:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:55:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:54:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:53:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:52:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:51:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:50:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:49:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:48:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:47:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:46:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:45:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:44:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:43:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:42:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:41:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:40:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:39:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:38:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:37:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:36:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:35:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:34:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:33:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:32:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:31:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:30:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:29:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:28:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:27:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:26:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:25:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:24:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:23:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:22:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:21:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:20:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:19:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:18:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:17:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:16:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:15:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:14:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:13:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:12:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:11:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:10:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:09:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/6/2024 9:08:59 PM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal