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 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	2/5/2024 5:44:29 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 5:43:29 AM	CONFIG	60	H2S	ppm	SC03AR0058UA								1/31/2024	1/31/2024	10.0	20.0	10.0	15.0	10.0	100.0	LEL	%LEL	SCA311R189D2						1/31/2024	1/31/2024	50.0	20.0	10.0	100.0	Methane	1	OXY	%	SCA342R307D5	
W01A00000658	2/5/2024 4:49:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:48:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:47:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:46:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:45:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:44:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:43:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:42:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:41:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:40:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:39:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:38:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:37:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:36:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:35:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:34:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:33:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:32:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:31:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:30:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:29:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:28:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:27:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:26:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:25:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:24:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:23:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:22:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:21:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:20:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:19:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:18:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:17:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:16:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:15:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:14:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:13:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:12:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:11:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:10:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:09:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:08:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:07:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:06:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:05:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:04:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:03:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:02:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:01:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 4:00:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:59:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:58:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:57:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:56:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:55:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:54:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:53:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:52:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:51:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:50:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:49:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:48:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:47:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:46:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:45:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:44:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:43:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:42:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:41:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:40:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:39:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:38:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:37:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:36:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:35:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:34:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:33:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:32:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:31:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:30:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:29:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:28:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:27:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:26:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:25:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:24:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:23:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:22:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:21:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:20:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:19:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:18:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:17:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:16:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:15:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:14:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:13:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:12:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:11:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:10:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:09:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:08:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:07:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:06:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:05:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:04:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:03:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:02:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:01:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 3:00:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:59:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:58:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:57:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:56:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:55:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:54:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:53:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:52:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:51:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:50:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:49:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:48:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:47:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:46:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:45:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:44:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:43:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:42:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:41:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:40:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:39:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:38:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:37:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:36:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:35:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:34:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:33:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:32:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:31:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:30:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:29:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:28:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:27:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:26:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:25:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:24:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:23:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:22:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:21:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:20:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:19:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:18:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:17:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:16:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:15:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:14:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:13:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:12:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:11:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:10:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:09:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:08:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:07:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:06:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:05:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:04:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:03:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:02:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:01:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 2:00:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:59:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:58:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:57:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:56:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:55:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:54:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:53:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:52:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:51:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:50:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:49:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:48:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:47:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:46:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:45:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:44:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:43:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:42:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:41:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:40:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:39:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:38:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:37:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:36:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:35:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:34:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:33:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:32:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:31:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:30:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:29:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:28:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:27:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:26:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:25:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:24:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:23:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:22:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:21:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:20:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:19:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:18:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:17:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:16:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:15:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:14:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:13:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:12:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:11:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:10:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:09:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:08:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:07:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:06:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:05:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:04:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:03:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:02:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:01:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 1:00:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:59:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:58:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:57:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:56:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:55:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:54:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:53:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:52:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:51:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:50:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:49:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:48:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:47:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:46:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:45:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:44:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:43:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:42:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:41:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:40:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:39:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:38:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:37:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:36:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:35:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:34:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:33:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:32:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:31:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:30:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:29:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:28:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:27:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:26:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:25:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:24:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:23:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:22:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:21:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:20:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:19:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:18:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:17:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:16:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:15:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:14:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:13:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:12:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:11:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:10:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:09:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:08:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:07:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:06:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:05:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:04:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:03:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:02:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:01:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/5/2024 12:00:38 AM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:59:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:58:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:57:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:56:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:55:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:54:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:53:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:52:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:51:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:50:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:49:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:48:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:47:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:46:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:45:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:44:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:43:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:42:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:41:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:40:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:39:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:38:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:37:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:36:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:35:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:34:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:33:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:32:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:31:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:30:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:29:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:28:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:27:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:26:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:25:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:24:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:23:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:22:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:21:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:20:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:19:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:18:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:17:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:16:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:15:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:14:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:13:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:12:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:11:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:10:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:09:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:08:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:07:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:06:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:05:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:04:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:03:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:02:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:01:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 11:00:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:59:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:58:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:57:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:56:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:55:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:54:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:53:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:52:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:51:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:50:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:49:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:48:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:47:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:46:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:45:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:44:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:43:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:42:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:41:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:40:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:39:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:38:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:37:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:36:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:35:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:34:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:33:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:32:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:31:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:30:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:29:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:28:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:27:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:26:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:25:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:24:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:23:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:22:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:21:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:20:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:19:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:18:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:17:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:16:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:15:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:14:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:13:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:12:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:11:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:10:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:09:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:08:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:07:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:06:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:05:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:04:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:03:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:02:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:01:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 10:00:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:59:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:58:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:57:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:56:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:55:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:54:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:53:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:52:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:51:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:50:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:49:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:48:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:47:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:46:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:45:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:44:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:43:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:42:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:41:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:40:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:39:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:38:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:37:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:36:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:35:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:34:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:33:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:32:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:31:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:30:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:29:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:28:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:27:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:26:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:25:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:24:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:23:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:22:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:21:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:20:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:19:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:18:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:17:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:16:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:15:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:14:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:13:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:12:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:11:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:10:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:09:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:08:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:07:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:06:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:05:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:04:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:03:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:02:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal
W01A00000658	2/4/2024 9:01:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307D5	Normal

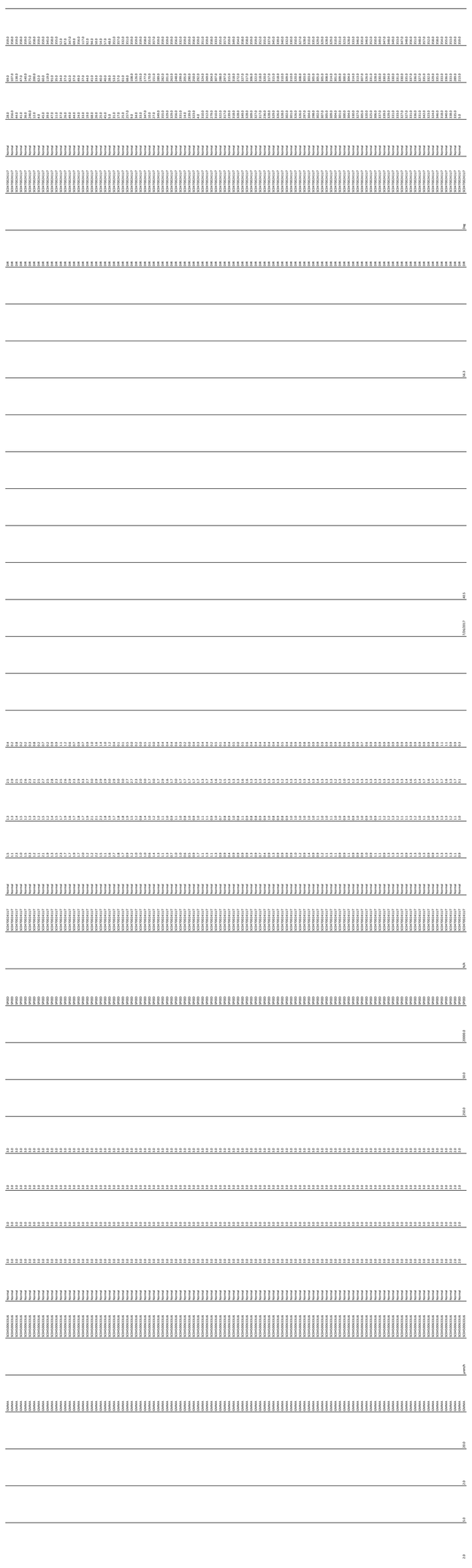
W01A00000658	2/4/2024 9:00:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:59:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:58:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:57:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:56:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:55:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:54:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:53:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:52:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:51:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:50:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:49:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:48:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:47:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:46:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:45:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:44:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:43:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:42:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:41:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:40:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:39:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:38:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:37:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:36:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:35:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:34:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:33:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:32:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:31:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:30:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:29:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:28:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:27:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:26:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:25:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:24:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:23:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:22:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:21:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:20:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:19:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:18:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:17:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:16:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:15:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:14:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:13:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:12:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:11:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:10:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:09:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:08:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:07:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:06:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:05:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:04:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:03:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:02:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:01:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 8:00:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:59:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:58:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:57:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:56:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:55:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:54:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:53:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:52:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:51:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:50:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:49:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:48:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:47:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:46:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:45:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:44:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:43:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:42:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:41:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:40:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:39:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:38:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:37:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:36:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:35:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:34:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:33:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:32:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:31:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:30:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:29:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:28:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:27:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:26:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:25:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:24:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:23:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:22:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:21:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:20:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:19:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:18:38 PM	Readings		H2S		SC03AR0058UA	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA311R189D2	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R307DS	Normal
W01A00000658	2/4/2024 7:17:38 PM	CONFIG	60	H2S	ppm	SC03AR0058UA								1/31/2024	1/31/2024	10.0	20.0	10.0	15.0	10.0	100.0	LEL	%LEL	SCA311R189D2						1/31/2024	1/31/2024	50.0	20.0	10.0	100.0	Methane	1	OXY	%	SCA342R307DS	

*Date time group 12 hours off

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									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0		0.0				
				2/4/2024	2/4/2024	18.0	23.5	19.5	30.0	CO	ppm	SC03030031W7								1/31/2024	1/31/2024	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				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				

20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030031W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0036DS	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		SCA3AF0036DS	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		SCA3AF0036DS	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		SCA3AF0036DS	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		SCA3AF0036DS	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		SCA3AF0036DS	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		SCA3AF0036DS	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		SCA3AF0036DS	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		SCA3AF0036DS	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		SCA3AF0036DS	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		SCA3AF0036DS	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		SCA3AF0036DS	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		SCA3AF0036DS	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		SCA3AF0036DS	Normal	0.0	0.0	0.0	0.0		0.0				
				2/4/2024	2/4/2024	18.0	23.5	19.5	30.0	CO	ppm	SC03030031W7								1/31/2024	1/31/2024	100.0	200.0	35.0	100.0	35.0	2000.0	SO2	ppm	SCA3AF0036DS								1/31/2024	1/31/2024	5.0	10.0

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 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	Sensor 8 Maximum Reading
				GMMA		SC04500633U6	Normal	2.0	2.0	2.0	2.0				VOC		SC46AR008D3	Normal	1440.0	1440.0	1490.0	1400.0	3.0																	
2.0	5.0	2.0	20.0	GMMA	µrem/h	SC04500633U6						250.0	50.0	20000.0	VOC	ppb	SC46AR008D3								1/31/2024	1/31/2024	10000.0	1000000.0	100000.0	50000.0	25000.0	10000.0	2000000.0	Isobutylene	1							
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.9	1.8	4.2	0.5													DIR		SC04700241U7	Normal	131.0	259.0	341.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.4	1.8	3.6	0.4													DIR		SC04700241U7	Normal	317.0	306.0	328.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.3	1.9	3.4	0.6													DIR		SC04700241U7	Normal	301.0	314.0	334.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.7	1.6	2.8	0.7													DIR		SC04700241U7	Normal	318.0	310.0	335.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.5	1.9	3.3	0.9													DIR		SC04700241U7	Normal	288.0	305.0	330.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.2	1.5	2.6	0.4													DIR		SC04700241U7	Normal	294.0	305.0	325.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.3	1.3	2.1	0.0													DIR		SC04700241U7	Normal	313.0	301.0	323.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.4	1.4	2.4	0.0													DIR		SC04700241U7	Normal	304.0	303.0	327.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.3	1.4	2.1	0.6													DIR		SC04700241U7	Normal	313.0	297.0	329.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.0	1.3	1.9	0.6													DIR		SC04700241U7	Normal	286.0	292.0	331.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.8	1.6	2.9	0.7													DIR		SC04700241U7	Normal	232.0	293.0	328.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.2	1.4	2.5	0.7													DIR		SC04700241U7	Normal	299.0	296.0	330.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.8	1.8	3.5	0.7													DIR		SC04700241U7	Normal	285.0	300.0	328.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.5	2.0	3.9	1.1													DIR		SC04700241U7	Normal	312.0	309.0	330.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.2	1.6	2.9	0.5													DIR		SC04700241U7	Normal	317.0	301.0	326.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.3	1.7	3.4	0.6													DIR		SC04700241U7	Normal	309.0	298.0	327.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.6	1.8	3.1	0.9													DIR		SC04700241U7	Normal	322.0	309.0	331.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.1	2.1	3.7	1.0													DIR		SC04700241U7	Normal	312.0	310.0	330.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.7	2.2	3.4	1.2													DIR		SC04700241U7	Normal	313.0	311.0	328.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.7	2.0	3.7	0.9													DIR		SC04700241U7	Normal	295.0	310.0	331.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.7	1.6	2.6	0.7													DIR		SC04700241U7	Normal	312.0	295.0	324.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.1	1.7	2.9	1.0													DIR		SC04700241U7	Normal	279.0	306.0	331.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.8	2.0	3.0	1.2													DIR		SC04700241U7	Normal	312.0	310.0	329.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.6	2.1	3.3	0.8													DIR		SC04700241U7	Normal	311.0	307.0	335.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.7	2.3	3.6	1.3													DIR		SC04700241U7	Normal	310.0	307.0	325.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.1	1.7	2.7	0.7													DIR		SC04700241U7	Normal	302.0	299.0	321.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.9	1.9	3.2	0.4													DIR		SC04700241U7	Normal	292.0	306.0	328.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.2	1.4	2.2	0.5													DIR		SC04700241U7	Normal	294.0	297.0	328.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.0	1.4	2.4	0.2													DIR		SC04700241U7	Normal	285.0	267.0	337.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.6	1.5	2.4	0.0													DIR		SC04700241U7	Normal	285.0	287.0	322.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.6	1.7	3.7	0.4													DIR		SC04700241U7	Normal	312.0	305.0	329.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.3	1.7	2.3	0.2													DIR		SC04700241U7	Normal	312.0	307.0	330.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.9	1.8	3.2	0.9													DIR		SC04700241U7	Normal	312.0	311.0	334.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.8	1.6	2.9	0.4													DIR		SC04700241U7	Normal	325.0	305.0	325.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.7	2.2	4.0	0.4													DIR		SC04700241U7	Normal	316.0	309.0	330.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.0	2.4	3.7	1.0													DIR		SC04700241U7	Normal	313.0	309.0	327.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.6	2.1	3.0	1.3													DIR		SC04700241U7	Normal	327.0	307.0	331.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.6	2.0	3.0	1.0													DIR		SC04700241U7	Normal	311.0	307.0	327.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.2	1.6	2.6	0.9													DIR		SC04700241U7	Normal	313.0	312.0	332.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.3	1.7	2.6	0.9													DIR		SC04700241U7	Normal	336.0	314.0	336.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.2	1.8	2.5	0.6													DIR		SC04700241U7	Normal	324.0	312.0	333.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.4	1.6	2.4	0.9													DIR		SC04700241U7	Normal	291.0	302.0	327.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.8	2.0	3.0	1.3													DIR		SC04700241U7	Normal	313.0	314.0	330.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.6	2.3	3.3	1.2													DIR		SC04700241U7	Normal	318.0	314.0	339.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.1	2.8	4.8	0.9													DIR		SC04700241U7	Normal	313.0	306.0	329.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.2	2.3	3.5	1.2													DIR		SC04700241U7	Normal	313.0	303.0	323.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.6	2.5	3.8	1.6													DIR		SC04700241U7	Normal	291.0	306.0	323.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.1	2.3	3.5	1.4													DIR		SC04700241U7	Normal	294.0	307.0	331.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.2	2.3	3.6	0.9													DIR		SC04700241U7	Normal	302.0	311.0	323.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.7	2.5	4.0	1.4													DIR		SC04700241U7	Normal	314.0	301.0	322.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.4	2.0	3.5	0.4													DIR		SC04700241U7	Normal	295.0	298.0	329.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.2	2.3	3.1	1.4													DIR		SC04700241U7	Normal	302.0	308.0	322.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.5	2.2	3.6	0.7													DIR		SC04700241U7	Normal	314.0	309.0	326.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.8	2.9	5.2	0.9													DIR		SC04700241U7	Normal	300.0	311.0	323.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	4.3	2.7	4.8	1.3													DIR		SC04700241U7	Normal	320.0	314.0	323.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.3	2.7	3.7	1.3													DIR		SC04700241U7	Normal	299.0	313.0	324.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.6	2.2	3.2	1.4													DIR		SC04700241U7	Normal	315.0	310.0	325.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.0	2.2	3.5	1.2													DIR		SC04700241U7	Normal	302.0	313.0	329.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.8	2.8	3.8	1.8													DIR		SC04700241U7	Normal	314.0	316.0	325.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.6	3.0	4.4	1.8													DIR		SC04700241U7	Normal	323.0	315.0	332.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.2	3.7	5.1	2.4													DIR		SC04700241U7	Normal	321.0	315.0	326.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.7	2.8	4.3	1.1													DIR		SC04700241U7	Normal	319.0	304.0	323.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.2	2.8	3.6	1.7													DIR		SC04700241U7	Normal	315.0	313.0	327.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.1	3.2	6.0	1.1													DIR		SC04700241U7	Normal	308.0	312.0	323.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.9	2.6	3.8	0.9													DIR		SC04700241U7	Normal	253.0	297.0	321.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.2	1.8	3.4	0.9													DIR		SC04700241U7	Normal	313.0	299.0	332.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.3	2.4	4.2	1.1													DIR		SC04700241U7	Normal	293.0	307.0	328.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.9	2.6	3.5	1.3													DIR		SC04700241U7	Normal	323.0	317.0	330.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.4	2.7	3.6	1.3													DIR		SC04700241U7	Normal	314.0	311.0	327.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.2	2.7	6.2	0.4													DIR		SC04700241U7	Normal	325.0	313.0	328.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.3	3.5	6.2	1.7													DIR		SC04700241U7	Normal	275.0	302.0	322.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.0	3.3	5.4	2.2													DIR		SC04700241U7	Normal	272.0	312.0	327.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.8	3.8	6.1	0.9													DIR		SC04700241U7	Normal	317.0	317.0	330.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.9	2.2	3.7	0.5													DIR		SC04700241U7	Normal	307.0	306.0	321.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.2	2.9	4.0	1.7													DIR		SC04700241U7	Normal	306.0	301.0	321.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.4	2.9	4.8	1.3													DIR		SC04700241U7	Normal	308.0	298.0	318.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.1	2.7	3.8	0.9													DIR		SC04700241U7	Normal	314.0	313.0	325.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.0	2.2	3.8	1.2													DIR		SC04700241U7	Normal	287.0	291.0	316.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.7	2.6	4.1	0.6													DIR		SC04700241U7	Normal	315.0	313.0	324.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.1	2.6	4.0	1.7													DIR		SC04700241U7	Normal	314.0	308.0	324.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.0	2.6	3.8	1.4													DIR		SC04700241U7	Normal	306.0	308.0	321.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.1	2.8	4.5	1.2													DIR		SC04700241U7	Normal	299.0	305.0	323.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.1	2.8	4.0	2.2													DIR		SC04700241U7	Normal	313.0	312.0	322.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.6	2.7	3.5	1.8													DIR		SC04700241U7	Normal	316.0	310.0	317.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.2	3.1	5.1	0.7													DIR		SC04700241U7	Normal	299.0	305.0	324.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.5	3.5	5.3	1.1													DIR		SC04700241U7	Normal	314.0	311.0	327.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	4.4	3.1	4.9	1.7													DIR		SC04700241U7	Normal	321.0	318.0	330.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.5	3.0	4.3	1.5													DIR		SC04700241U7	Normal	314.0	315.0	326.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.1	3.5	5.0	2.0													DIR		SC04700241U7	Normal	319.0	318.0	327.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	4.7	2.7	4.7	0.5													DIR		SC04700241U7	Normal	321.0	310.0	328.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.1	3.7	4.7	2.6													DIR		SC04700241U7	Normal	316.0	316.0	323.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	4.4	3.0	4.4	2.1													DIR		SC04700241U7	Normal	324.0	310.0	325.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.4	3.3	5.0	1.6													DIR		SC04700241U7	Normal	322.0	309.0	325.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.5	3.3	4.9	0.9													DIR		SC04700241U7	Normal	315.0	306.0	321.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.5	3.8	5.1	1.8													DIR		SC04700241U7	Normal	321.0	317.0	330.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	4.4	3.8	5.4	2.5													DIR		SC04700241U7	Normal	324.0	320.0	330.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.5	2.1	4.6	0.9													DIR		SC04700241U7	Normal	314.0	307.0	325.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.0	1.9	3.1	0.6													DIR		SC04700241U7	Normal	316.0	305.0	326.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.7	3.2	4.4	2.4													DIR		SC04700241U7	Normal	324.0	318.0	324.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.1	3.1	4.3	1.0													DIR		SC04700241U7	Normal	324.0	315.0	340.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.1	2.3	4.3	0.6													DIR		SC04700241U7	Normal	316.0	289.0	322.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.1	1.8	3.1	0.9													DIR		SC04700241U7	Normal	290.0	299.0	321.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.6	2.9	3.5	1.3													DIR		SC04700241U7	Normal	312.0	311.0	325.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.2	3.0	4.4	1.6													DIR		SC04700241U7	Normal	316.0	312.0	333.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.7	3.1	5.1	1.8													DIR		SC04700241U7	Normal	307.0	313.0	325.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.5	2.2	3.7	0.8													DIR		SC04700241U7	Normal	269.0	295.0	326.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.9	3.4	5.2	2.6													DIR		SC04700241U7	Normal	318.0	317.0	328.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.8	2.9	4.9	1.1													DIR		SC04700241U7	Normal	318.0	310.0	323.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.1	2.4	3.6	0.9													DIR		SC04700241U7	Normal	317.0	305.0	328.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.7	2.5	3.9	0.7													DIR		SC04700241U7	Normal	315.0	294.0	357.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.2	3.6	4.7	2.4													DIR		SC04700241U7	Normal	310.0	308.0	319.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.2	3.1	4.3	1.4													DIR		SC04700241U7	Normal	305.0	305.0	315.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.5	2.9	4.9	0.9													DIR		SC04700241U7	Normal	310.0	303.0	323.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.3	3.2	4.9	1.2													DIR		SC04700241U7	Normal	294.0	307.0	320.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.6	3.1	4.3	0.9													DIR		SC04700241U7	Normal	319.0	310.0	323.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.8	2.7	3.8	1.5													DIR		SC04700241U7	Normal	297.0	305.0	316.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.1	2.3	4.1	0.9													DIR		SC04700241U7	Normal	309.0	283.0	318.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.7	2.6	4.3	0.8													DIR		SC04700241U7	Normal	246.0	290.0	320.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.0	2.4	3.4	1.3													DIR		SC04700241U7	Normal	312.0	303.0	319.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.8	2.1	3.0	1.1													DIR		SC04700241U7	Normal	308.0	289.0	316.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.4	2.4	3.9	0.6													DIR		SC04700241U7	Normal	289.0	288.0	316.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.6	3.0	4.3	1.4													DIR		SC04700241U7	Normal	291.0	303.0	315.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.9	2.8	4.6	0.6													DIR		SC04700241U7	Normal	273.0	291.0	317.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.7	2.5	4.3	1.0													DIR		SC04700241U7	Normal	295.0	295.0	318.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.2	2.3	3.5	0.9													DIR		SC04700241U7	Normal	316.0	303.0	324.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.0	2.3	3.9	0.4													DIR		SC04700241U7	Normal	308.0	297.0	320.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.0	2.3	4.4	0.6													DIR		SC04700241U7	Normal	295.0	294.0	321.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	4.2	3.8	5.5	2.6													DIR		SC04700241U7	Normal	314.0	309.0	318.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	5.3	4.2	5.8	1.7													DIR		SC04700241U7	Normal	310.0	311.0	321.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	4.6	2.8	4.6	1.3													DIR		SC04700241U7	Normal	316.0	304.0	323.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.1	2.2	3.5	0.7													DIR		SC04700241U7	Normal	314.0	294.0	319.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.3	1.9	3.1	0.6													DIR		SC04700241U7	Normal	268.0	285.0	319.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.6	3.0	4.1	1.4													DIR		SC04700241U7	Normal	309.0	311.0	320.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.5	3.6	5.4	2.5													DIR		SC04700241U7	Normal	308.0	310.0	319.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	5.1	3.9	5.5	2.6													DIR		SC04700241U7	Normal	313.0	313.0	322.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.8	3.5	4.6	2.2													DIR		SC04700241U7	Normal	312.0	315.0	334.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.2	4.1	5.9	2.7													DIR		SC04700241U7	Normal	330.0	319.0	333.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.8	3.8	6.0	2.3													DIR		SC04700241U7	Normal	311.0	319.0	334.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	5.1	3.9	5.7	2.8													DIR		SC04700241U7	Normal	329.0	315.0	329.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.9	4.1	5.6	2.2													DIR		SC04700241U7	Normal	311.0	314.0	324.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.1	3.2	4.4	1.9													DIR		SC04700241U7	Normal	316.0	310.0	320.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.5	2.9	4.6	0.5													DIR		SC04700241U7	Normal	311.0	294.0	319.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.8	4.2	5.9	1.9													DIR		SC04700241U7	Normal	314.0	312.0	332.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	4.6	3.8	4.7	1.8													DIR		SC04700241U7	Normal	312.0	312.0	324.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.1	3.4	5.2	1.3													DIR		SC04700241U7	Normal	307.0	309.0	327.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.8	2.5	4.3	0.5													DIR		SC04700241U7	Normal	288.0	301.0	319.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.9	3.9	5.8	2.0													DIR		SC04700241U7	Normal	318.0	317.0	330.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	4.0	3.5	4.7	2.2													DIR		SC04700241U7	Normal	315.0	312.0	329.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	4.3	3.5	4.5	2.3													DIR		SC04700241U7	Normal	325.0	314.0	325.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.1	3.0	4.0	2.2													DIR		SC04700241U7	Normal	306.0	309.0	318.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.9	3.4	4.2	2.3													DIR		SC04700241U7	Normal	310.0	313.0	323.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.2	3.5	6.3	1.0													DIR		SC04700241U7	Normal	317.0	312.0	332.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.5	3.3	5.2	1.5													DIR		SC04700241U7	Normal	292.0	306.0	320.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.8	4.2	6.4	2.6													DIR		SC04700241U7	Normal	314.0	313.0	320.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	4.6	3.8	5.9	2.4													DIR		SC04700241U7	Normal	314.0	312.0	325.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	4.2	4.0	5.4	2.5													DIR		SC04700241U7	Normal	315.0	312.0	322.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	5.0	4.9	7.6	2.1													DIR		SC04700241U7	Normal	323.0	318.0	340.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	4.4	3.2	6.2	0.5													DIR		SC04700241U7	Normal	316.0	305.0	329.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.1	2.4	3.7	0.9													DIR		SC04700241U7	Normal	302.0	301.0	322.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.1	2.9	4.5	1.0													DIR		SC04700241U7	Normal	305.0	301.0	318.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.5	2.3	3.4	1.0													DIR		SC04700241U7	Normal	290.0	292.0	323.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.9	3.8	6.8	1.1													DIR		SC04700241U7	Normal	314.0	310.0	324.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.9	6.2	9.1	3.2													DIR		SC04700241U7	Normal	306.0	317.0	332.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	5.4	4.1	5.4	1.4													DIR		SC04700241U7	Normal	332.0	314.0	332.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.6	3.6	5.3	1.1													DIR		SC04700241U7	Normal	308.0	308.0	328.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	4.1	3.6	5.9	1.1													DIR		SC04700241U7	Normal	314.0	308.0	321.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	4.2	3.2	4.5	1.7													DIR		SC04700241U7	Normal	309.0	308.0	319.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.4	2.8	4.5	0.9													DIR		SC04700241U7	Normal	276.0	285.0	320.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.0	2.4	4.5	0.5													DIR		SC04700241U7	Normal	307.0	298.0	335.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	4.0	2.4	4.5	0.6													DIR		SC04700241U7	Normal	315.0	295.0	326.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	4.1	2.6	4.1	1.0													DIR		SC04700241U7	Normal	295.0	297.0	331.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.6	2.7	4.8	0.9													DIR		SC04700241U7	Normal	282.0	291.0	321.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.9	2.5	4.7	1.1													DIR		SC04700241U7	Normal	315.0	299.0	330.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.1	2.8	4.0	1.1													DIR		SC04700241U7	Normal	267.0	294.0	323.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.6	2.8	4.0	1.1													DIR		SC04700241U7	Normal	311.0	303.0	320.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.2	3.9	5.8	2.4													DIR		SC04700241U7	Normal	307.0	305.0	319.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	4.3	4.0	6.0	2.2													DIR		SC04700241U7	Normal	319.0	313.0	322.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.1	2.7	4.4	1.0													DIR		SC04700241U7	Normal	314.0	305.0	326.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.1	2.8	4.5	1.1													DIR		SC04700241U7	Normal	301.0	299.0	320.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.4	4.2	5.4	2.9													DIR		SC04700241U7	Normal	318.0	317.0	326.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	4.0	2.2	4.0	0.9													DIR		SC04700241U7	Normal	323.0	291.0	323.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.1	1.7	3.8	0.6													DIR		SC04700241U7	Normal	270.0	279.0	321.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.6	2.4	4.3	1.1													DIR		SC04700241U7	Normal	294.0	300.0	326.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.4	2.8	5.0	1.4													DIR		SC04700241U7	Normal	302.0	308.0	324.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.8	2.0	3.6	1.0													DIR		SC04700241U7	Normal	313.0	294.0	328.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.2	2.6	3.8	0.9													DIR		SC04700241U7	Normal	309.0	307.0	321.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.1	3.4	4.9	1.1													DIR		SC04700241U7	Normal	316.0	317.0	331.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.2	2.3	4.4	0.9													DIR		SC04700241U7	Normal	320.0	302.0	324.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.7	2.8	5.0	0.8													DIR		SC04700241U7	Normal	323.0	310.0	326.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	4.0	4.2	6.4	3.0													DIR		SC04700241U7	Normal	318.0	317.0	334.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.8	2.9	4.9	1.1													DIR		SC04700241U7	Normal	319.0	306.0	323.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.9	3.4	5.6	1.7													DIR		SC04700241U7	Normal	308.0	305.0	323.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	4.8	3.6	5.5	2.0													DIR		SC04700241U7	Normal	314.0	314.0	328.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.3	2.6	5.1	0.7													DIR		SC04700241U7	Normal	322.0	305.0	343.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.3	2.4	4.8	0.7													DIR		SC04700241U7	Normal	315.0	289.0	321.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	4.4	3.4	4.6	0.9													DIR		SC04700241U7	Normal	316.0	311.0	322.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.2	3.2	5.6	1.3													DIR		SC04700241U7	Normal	289.0	310.0	321.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.2	2.8	4.5	1.3													DIR		SC04700241U7	Normal	306.0	311.0	322.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	4.3	3.6	5.0	2.0													DIR		SC04700241U7	Normal	321.0	315.0	325.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	5.1	4.4	5.8	2.2													DIR		SC04700241U7	Normal	323.0	319.0	335.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	4.8	3.4	5.6	1.0													DIR		SC04700241U7	Normal	319.0	313.0	334.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.1	2.5	4.2	0.6													DIR		SC04700241U7	Normal	314.0	302.0	325.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.5	4.2	6.0	1.7													DIR		SC04700241U7	Normal	321.0	321.0	340.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	4.3	3.0	4.9	1.5													DIR		SC04700241U7	Normal	330.0	313.0	333.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.3	2.3	4.4	0.7													DIR		SC04700241U7	Normal	310.0	308.0	329.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.4	2.6	4.2	0.8													DIR		SC04700241U7	Normal	310.0	310.0	329.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.9	2.4	4.6	0.9													DIR		SC04700241U7	Normal	318.0	296.0	323.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.7	2.8	4.6	0.2													DIR		SC04700241U7	Normal	300.0	297.0	335.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	4.4	3.8	5.3	1.7													DIR		SC04700241U7	Normal	317.0	315.0	325.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	4.8	2.8	4.8	0.7													DIR		SC04700241U7	Normal	320.0	294.0	326.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.1	3.1	5.5	0.6													DIR		SC04700241U7	Normal	281.0	307.0	330.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.6	3.9	6.1	1.4													DIR		SC04700241U7	Normal	318.0	316.0	338.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.3	3.7	5.7	2.2													DIR		SC04700241U7	Normal	322.0	320.0	336.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.0	2.9	4.5	1.2													DIR		SC04700241U7	Normal	326.0	308.0	328.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.6	2.8	4.6	1.0													DIR		SC04700241U7	Normal	311.0	305.0	321.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.2	3.0	4.9	1.5													DIR		SC04700241U7	Normal	279.0	303.0	328.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.2	3.5	6.3	0.5													DIR		SC04700241U7	Normal	320.0	308.0	328.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.8	2.6	5.1	1.3													DIR		SC04700241U7	Normal	315.0	307.0	326.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.1	1.9	3.3	1.0													DIR		SC04700241U7	Normal	303.0	288.0	316.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.1	2.6	4.1	0.8													DIR		SC04700241U7	Normal	316.0	306.0	322.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.4	2.6	3.4	1.1													DIR		SC04700241U7	Normal	315.0	312.0	328.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.5	2.8	4.2	1.6													DIR		SC04700241U7	Normal	310.0	313.0	328.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.0	3.4	5.6	2.5													DIR		SC04700241U7	Normal	316.0	315.0	328.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.2	4.0	6.5	1.4													DIR		SC04700241U7	Normal	324.0	321.0	334.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.4	2.8	4.2	0.8													DIR		SC04700241U7	Normal	317.0	317.0	332.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.2	3.9	5.4	2.2													DIR		SC04700241U7	Normal	308.0	321.0	342.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	4.0	3.6	4.9	2.1													DIR		SC04700241U7	Normal	324.0	319.0	333.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.2	3.9	5.6	2.6													DIR		SC04700241U7	Normal	322.0	326.0	342.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	4.0	3.6	5.2	1.3													DIR		SC04700241U7	Normal	319.0	317.0	352.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.3	2.9	4.3	1.5													DIR		SC04700241U7	Normal	306.0	307.0	321.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.2	3.6	4.8	1.8													DIR		SC04700241U7	Normal	307.0	309.0	318.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.1	2.9	4.2	1.7													DIR		SC04700241U7	Normal	310.0	307.0	316.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.6	2.7	3.9	1.4													DIR		SC04700241U7	Normal	309.0	302.0	315.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.0	3.1	4.0	1.4													DIR		SC04700241U7	Normal	301.0	306.0	316.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.7	3.0	3.9	1.1													DIR		SC04700241U7	Normal	309.0	305.0	319.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.2	3.2	5.1	2.1													DIR		SC04700241U7	Normal	310.0	310.0	318.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.8	3.3	4.6	2.1													DIR		SC04700241U7	Normal	310.0	311.0	321.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.8	3.1	4.3	1.8													DIR		SC04700241U7	Normal	313.0	309.0	322.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	4.0	2.9	4.1	1.4													DIR		SC04700241U7	Normal	308.0	304.0	316.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.5	2.7	4.5	1.3													DIR		SC04700241U7	Normal	304.0	306.0	316.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.2	2.3	3.9	0.9													DIR		SC04700241U7	Normal	313.0	299.0	316.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.1	2.5	3.4	0.8													DIR		SC04700241U7	Normal	308.0	303.0	320.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.9	2.5	3.1	1.9													DIR		SC04700241U7	Normal	300.0	307.0	315.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.3	2.5	3.3	1.8													DIR		SC04700241U7	Normal	309.0	307.0	316.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.2	2.6	4.2	1.8													DIR		SC04700241U7	Normal	305.0	307.0	319.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.7	2.7	3.9	1.8													DIR		SC04700241U7	Normal	308.0	310.0	318.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.2	2.6	4.0	1.1													DIR		SC04700241U7	Normal	306.0	307.0	323.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.7	2.6	3.6	1.5													DIR		SC04700241U7	Normal	312.0	308.0	318.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.1	2.8	3.8	1.9													DIR		SC04700241U7	Normal	312.0	309.0	317.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.8	2.7	3.4	1.8													DIR		SC04700241U7	Normal	304.0	312.0	318.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.6	2.6	3.4	0.9													DIR		SC04700241U7	Normal	313.0	308.0	318.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.4	2.8	3.8	1.5													DIR		SC04700241U7	Normal	306.0	311.0	325.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.9	2.3	3.4	0.8													DIR		SC04700241U7	Normal	298.0	301.0	316.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.8	2.5	3.6	1.3													DIR		SC04700241U7	Normal	287.0	295.0	313.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.7	2.5	3.4	1.2													DIR		SC04700241U7	Normal	302.0	303.0	314.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.1	2.5	3.7	1.0													DIR		SC04700241U7	Normal	284.0	303.0	319.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.0	2.4	3.8	0.5													DIR		SC04700241U7	Normal	307.0	307.0	319.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.7	2.6	3.8	1.7													DIR		SC04700241U7	Normal	315.0	309.0	317.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.5	2.5	3.6	1.4													DIR		SC04700241U7	Normal	307.0	308.0	321.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.9	2.8	4.0	1.4													DIR		SC04700241U7	Normal	312.0	310.0	317.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.3	3.1	4.0	2.3													DIR		SC04700241U7	Normal	311.0	311.0	319.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.5	3.0	4.1	2.0													DIR		SC04700241U7	Normal	311.0	304.0	318.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.5	1.7	3.6	0.3													DIR		SC04700241U7	Normal	306.0	288.0	311.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.1	2.1	3.0	0.8													DIR		SC04700241U7	Normal	306.0	292.0	312.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.3	2.3	3.2	1.4													DIR		SC04700241U7	Normal	288.0	302.0	313.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.9	2.2	2.9	1.4													DIR		SC04700241U7	Normal	301.0	307.0	317.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.3	2.8	4.3	1.8													DIR		SC04700241U7	Normal	309.0	311.0	319.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	4.0	2.9	4.4	2.0													DIR		SC04700241U7	Normal	309.0	310.0	318.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.2	2.6	3.5	1.2													DIR		SC04700241U7	Normal	305.0	308.0	315.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.5	2.9	3.8	1.7													DIR		SC04700241U7	Normal	319.0	312.0	320.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.5	2.3	3.2	1.1													DIR		SC04700241U7	Normal	308.0	298.0	313.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.1	2.3	3.1	1.4													DIR		SC04700241U7	Normal	281.0	304.0	317.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.5	2.6	3.8	1.1													DIR		SC04700241U7	Normal	312.0	306.0	319.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.3	2.2	3.3	1.1													DIR		SC04700241U7	Normal	309.0	296.0	315.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.6	2.1	3.5	1.1													DIR		SC04700241U7	Normal	309.0	297.0	319.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.1	2.2	3.2	1.1													DIR		SC04700241U7	Normal	297.0	290.0	315.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.8	2.4	3.1	0.9													DIR		SC04700241U7	Normal	310.0	308.0	319.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.7	2.6	3.7	1.2													DIR		SC04700241U7	Normal	315.0	308.0	320.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.8	2.3	3.1	1.1													DIR		SC04700241U7	Normal	307.0	305.0	318.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.0	2.3	3.1	0.9													DIR		SC04700241U7	Normal	295.0	299.0	316.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.7	2.3	3.4	1.1													DIR		SC04700241U7	Normal	302.0	305.0	317.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.9	2.5	3.5	1.2													DIR		SC04700241U7	Normal	308.0	308.0	317.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.8	2.1	3.2	1.2													DIR		SC04700241U7	Normal	304.0	302.0	313.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.9	2.1	3.3	1.0													DIR		SC04700241U7	Normal	307.0	286.0	316.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.0	2.0	3.9	0.9													DIR		SC04700241U7	Normal	309.0	291.0	312.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.8	2.2	3.0	1.1													DIR		SC04700241U7	Normal	305.0	298.0	314.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.2	1.9	3.3	0.2													DIR		SC04700241U7	Normal	306.0	288.0	317.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.8	2.0	3.5	0.9													DIR		SC04700241U7	Normal	308.0	293.0	318.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.8	1.9	3.0	0.9													DIR		SC04700241U7	Normal	293.0	288.0	313.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.3	2.0	3.5	1.2													DIR		SC04700241U7	Normal	305.0	299.0	317.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.3	1.9	2.8	1.3													DIR		SC04700241U7	Normal	307.0	304.0	317.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.9	2.2	3.5	1.5													DIR		SC04700241U7	Normal	308.0	308.0	318.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.6	2.3	3.8	1.3													DIR		SC04700241U7	Normal	309.0	310.0	317.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.8	2.2	3.7	1.3													DIR		SC04700241U7	Normal	314.0	307.0	316.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.4	2.0	3.0	1.0													DIR		SC04700241U7	Normal	297.0	303.0	315.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.7	2.0	3.6	0.7													DIR		SC04700241U7	Normal	178.0	301.0	323.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.3	1.6	2.1	1.1													DIR		SC04700241U7	Normal	308.0	301.0	315.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.4	1.5	2.2	1.0													DIR		SC04700241U7	Normal	309.0	301.0	320.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.1	1.7	2.5	1.1													DIR		SC04700241U7	Normal	314.0	306.0	315.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.8	1.9	2.9	1.2													DIR		SC04700241U7	Normal	313.0	307.0	317.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.8	1.6	2.2	1.1													DIR		SC04700241U7	Normal	310.0	305.0	319.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.8	1.6	2.4	1.0													DIR		SC04700241U7	Normal	320.0	307.0	320.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.3	1.6	2.8	0.9													DIR		SC04700241U7	Normal	307.0	304.0	314.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.9	1.6	2.2	1.1													DIR		SC04700241U7	Normal	304.0	304.0	319.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.6	1.6	2.1	1.1													DIR		SC04700241U7	Normal	296.0	302.0	316.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.8	1.6	2.3	0.9													DIR		SC04700241U7	Normal	306.0	305.0	315.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.8	1.9	2.8	1.3													DIR		SC04700241U7	Normal	310.0	308.0	324.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.4	1.9	2.5	1.0													DIR		SC04700241U7	Normal	306.0	306.0	314.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.5	1.6	2.6	1.2													DIR		SC04700241U7	Normal	309.0	304.0	319.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.3	1.8	3.1	0.9													DIR		SC04700241U7	Normal	304.0	306.0	321.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.7	1.8	2.7	1.1													DIR		SC04700241U7	Normal	309.0	305.0	316.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.6	1.9	3.2	1.3													DIR		SC04700241U7	Normal	305.0	307.0	317.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.7	1.6	3.0	1.1													DIR		SC04700241U7	Normal	255.0	294.0	313.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.4	1.7	2.5	0.9													DIR		SC04700241U7	Normal	306.0	303.0	315.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.2	1.4	3.2	0.5													DIR		SC04700241U7	Normal	285.0	289.0	319.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.6	1.6	3.6	0.5													DIR		SC04700241U7	Normal	278.0	296.0	312.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.3	1.7	3.0	0.7													DIR		SC04700241U7	Normal	309.0	297.0	315.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.3	2.0	3.8	1.1													DIR		SC04700241U7	Normal	305.0	301.0	313.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.0	1.6	2.9	0.8													DIR		SC04700241U7	Normal	305.0	290.0	310.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.6	1.5	2.5	0.8													DIR		SC04700241U7	Normal	304.0	300.0	322.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.8	1.5	2.4	0.9													DIR		SC04700241U7	Normal	277.0	294.0	312.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.1	1.7	3.0	0.9													DIR		SC04700241U7	Normal	278.0	302.0	316.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.6	1.8	2.6	0.9													DIR		SC04700241U7	Normal	306.0	305.0	320.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.1	1.9	3.0	0.9													DIR		SC04700241U7	Normal	306.0	299.0	318.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.5	1.6	2.6	0.9													DIR		SC04700241U7	Normal	328.0	306.0	328.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.4	1.4	1.8	0.9													DIR		SC04700241U7	Normal	304.0	305.0	311.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.9	1.3	2.7	0.8													DIR		SC04700241U7	Normal	306.0	295.0	309.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.4	1.5	2.7	0.8													DIR		SC04700241U7	Normal	304.0	294.0	308.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.3	1.5	2.7	0.6													DIR		SC04700241U7	Normal	305.0	296.0	330.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.9	1.3	2.0	0.6													DIR		SC04700241U7	Normal	305.0	301.0	331.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.4	1.2	2.0	0.9													DIR		SC04700241U7	Normal	304.0	303.0	313.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.7	1.6	2.6	0.7													DIR		SC04700241U7	Normal	305.0	299.0	317.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.3	1.5	2.8	0.7													DIR		SC04700241U7	Normal	304.0	299.0	316.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.7	1.6	2.8	0.9													DIR		SC04700241U7	Normal	305.0	307.0	314.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.2	1.7	2.4	0.9													DIR		SC04700241U7	Normal	309.0	307.0	318.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.5	1.6	2.6	0.9													DIR		SC04700241U7	Normal	310.0	310.0	322.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.5	1.5	2.7	0.8													DIR		SC04700241U7	Normal	310.0	306.0	320.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.1	1.3	2.1	0.9													DIR		SC04700241U7	Normal	310.0	304.0	317.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.3	1.2	1.8	0.9													DIR		SC04700241U7	Normal	307.0	305.0	314.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.1	1.4	2.3	0.9													DIR		SC04700241U7	Normal	302.0	301.0	323.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.3	1.2	2.8	0.6													DIR		SC04700241U7	Normal	305.0	300.0	321.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.0	1.4	2.0	0.9													DIR		SC04700241U7	Normal	303.0	307.0	322.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.3	1.2	1.8	0.1													DIR		SC04700241U7	Normal	303.0	295.0	321.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.9	1.1	2.0	0.6													DIR		SC04700241U7	Normal	304.0	297.0	318.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.9	1.0	1.7	0.6													DIR		SC04700241U7	Normal	303.0	296.0	326.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.2	1.1	1.8	0.7													DIR		SC04700241U7	Normal	320.0	299.0	324.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.9	1.3	2.5	0.9													DIR		SC04700241U7	Normal	303.0	304.0	330.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.0	1.3	2.1	0.4													DIR		SC04700241U7	Normal	279.0	307.0	357.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.3	1.4	2.2	0.8													DIR		SC04700241U7	Normal	355.0	322.0	358.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.8	2.1	3.7	0.8													DIR		SC04700241U7	Normal	282.0	232.0	359.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.6	1.7	2.6	0.9													DIR		SC04700241U7	Normal	0.0	235.0	359.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.1	2.2	4.1	0.9													DIR		SC04700241U7	Normal	306.0	273.0	359.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.8	2.0	2.8	1.3													DIR		SC04700241U7	Normal	349.0	305.0	359.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.8	1.9	3.6	1.1													DIR		SC04700241U7	Normal	350.0	270.0	359.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.9	1.2	3.9	0.4													DIR		SC04700241U7	Normal	337.0	325.0	359.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.2	1.3	2.3	0.7													DIR		SC04700241U7	Normal	316.0	326.0	358.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.0	1.5	2.2	0.6													DIR		SC04700241U7	Normal	306.0	301.0	358.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.5	1.8	2.9	0.9													DIR		SC04700241U7	Normal	352.0	332.0	359.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.8	1.2	2.0	0.4													DIR		SC04700241U7	Normal	353.0	288.0	359.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.2	1.1	1.8	0.0													DIR		SC04700241U7	Normal	340.0	274.0	358.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.4	2.0	3.2	1.2													DIR		SC04700241U7	Normal	355.0	327.0	357.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	3.3	2.0	3.8	0.4													DIR		SC04700241U7	Normal	353.0	341.0	359.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.4	1.4	2.4	0.5													DIR		SC04700241U7	Normal	354.0	284.0	359.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.4	1.6	2.3	0.6													DIR		SC04700241U7	Normal	354.0	347.0	357.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.8	1.3	2.1	0.5													DIR		SC04700241U7	Normal	350.0	324.0	359.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.8	1.2	3.7	0.2													DIR		SC04700241U7	Normal	335.0	293.0	355.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.1	1.4	2.6	0.4													DIR		SC04700241U7	Normal	0.0	307.0	358.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.4	1.3	2.3	0.4													DIR		SC04700241U7	Normal	343.0	306.0	358.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.0	1.3	2.7	0.5													DIR		SC04700241U7	Normal	333.0	327.0	359.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.4	1.1	2.0	0.4													DIR		SC04700241U7	Normal	355.0	300.0	357.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.5	1.0	1.7	0.4													DIR		SC04700241U7	Normal	353.0	205.0	358.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.0	0.9	1.9	0.3													DIR		SC04700241U7	Normal	0.0	269.0	359.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.0	1.3	2.3	0.4													DIR		SC04700241U7	Normal	8.0	217.0	359.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.7	1.4	2.6	0.4													DIR		SC04700241U7	Normal	1.0	182.0	359.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.9	1.7	2.7	0.7													DIR		SC04700241U7	Normal	354.0	264.0	359.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.5	1.5	2.2	1.0													DIR		SC04700241U7	Normal	354.0	289.0	359.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.8	1.8	3.5	1.0													DIR		SC04700241U7	Normal	352.0	180.0	359.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.4	1.0	1.9	0.2													DIR		SC04700241U7	Normal	355.0	174.0	359.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.6	1.5	3.4	0.3													DIR		SC04700241U7	Normal	351.0	259.0	359.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.9	1.5	2.9	0.2													DIR		SC04700241U7	Normal	338.0	262.0	359.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.4	0.6	1.4	0.0													DIR		SC04700241U7	Normal	355.0	290.0	357.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.6	1.2	2.6	0.4													DIR		SC04700241U7	Normal	292.0	245.0	358.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.3	0.9	1.3	0.4													DIR		SC04700241U7	Normal	354.0	152.0	359.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.3	0.9	2.0	0.1													DIR		SC04700241U7	Normal	1.0	144.0	359.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.4	1.0	2.0	0.2													DIR		SC04700241U7	Normal	353.0	234.0	358.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.8	1.8	2.7	0.6													DIR		SC04700241U7	Normal	7.0	197.0	359.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.8	0.8	1.8	0.1													DIR		SC04700241U7	Normal	6.0	216.0	359.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.4	0.7	2.3	0.0													DIR		SC04700241U7	Normal	334.0	258.0	359.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.4	1.0	2.0	0.0													DIR		SC04700241U7	Normal	340.0	200.0	359.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.6	1.1	2.9	0.0													DIR		SC04700241U7	Normal	357.0	229.0	357.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.2	1.2	2.4	0.0													DIR		SC04700241U7	Normal	354.0	256.0	359.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.6	1.0	2.1	0.1													DIR		SC04700241U7	Normal	326.0	175.0	359.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.3	0.8	1.6	0.0													DIR		SC04700241U7	Normal	350.0	208.0	359.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.4	0.6	1.2	0.0													DIR		SC04700241U7	Normal	338.0	261.0	359.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.6	0.5	1.4	0.0													DIR		SC04700241U7	Normal	6.0	274.0	359.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.4	0.7	1.5	0.0													DIR		SC04700241U7	Normal	353.0	193.0	357.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.5	0.6	1.3	0.0													DIR		SC04700241U7	Normal	338.0	164.0	359.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.3	0.7	1.5	0.0													DIR		SC04700241U7	Normal	8.0	157.0	345.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.6	1.0	2.1	0.4													DIR		SC04700241U7	Normal	18.0	22.0	339.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.2	1.7	3.6	1.0													DIR		SC04700241U7	Normal	3.0	52.0	359.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.0	0.8	1.6	0.4													DIR		SC04700241U7	Normal	4.0	97.0	359.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.6	1.2	2.0	0.5													DIR		SC04700241U7	Normal	31.0	37.0	359.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.5	0.7	1.6	0.2													DIR		SC04700241U7	Normal	28.0	166.0	359.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.6	0.4	1.5	0.0													DIR		SC04700241U7	Normal	24.0	248.0	349.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.3	0.9	1.5	0.3													DIR		SC04700241U7	Normal	25.0	82.0	352.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.0	0.5	1.6	0.0													DIR		SC04700241U7	Normal	338.0	285.0	357.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.2	0.6	1.8	0.0													DIR		SC04700241U7	Normal	350.0	243.0	358.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.1	0.6	1.3	0.0													DIR		SC04700241U7	Normal	17.0	196.0	350.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.4	0.5	1.3	0.1													DIR		SC04700241U7	Normal	339.0	260.0	353.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.5	1.0	2.6	0.2													DIR		SC04700241U7	Normal	335.0	117.0	344.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.5	1.0	1.9	0.1													DIR		SC04700241U7	Normal	335.0	123.0	340.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.5	1.3	2.3	0.4													DIR		SC04700241U7	Normal	337.0	62.0	343.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.9	1.2	2.1	0.7													DIR		SC04700241U7	Normal	39.0	42.0	77.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.8	1.3	2.5	0.4													DIR		SC04700241U7	Normal	52.0	53.0	338.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.3	1.0	1.6	0.4													DIR		SC04700241U7	Normal	31.0	46.0	338.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.9	1.0	2.2	0.4													DIR		SC04700241U7	Normal	36.0	61.0	342.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.7	1.5	3.2	0.7													DIR		SC04700241U7	Normal	22.0	40.0	347.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.2	1.8	3.0	0.4													DIR		SC04700241U7	Normal	11.0	33.0	334.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.3	1.6	3.7	0.5													DIR		SC04700241U7	Normal	19.0	36.0	331.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.8	1.6	3.5	0.4													DIR		SC04700241U7	Normal	76.0	51.0	339.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.0	1.5	2.7	0.2													DIR		SC04700241U7	Normal	44.0	47.0	338.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.4	1.3	2.8	0.3													DIR		SC04700241U7	Normal	37.0	42.0	331.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.2	1.2	1.8	0.3													DIR		SC04700241U7	Normal	28.0	46.0	351.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.9	0.8	1.5	0.0													DIR		SC04700241U7	Normal	309.0	134.0	346.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.2	0.8	1.5	0.2													DIR		SC04700241U7	Normal	24.0	133.0	339.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.0	0.9	1.9	0.2													DIR		SC04700241U7	Normal	156.0	131.0	342.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.8	1.0	2.0	0.4													DIR		SC04700241U7	Normal	67.0	83.0	346.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.4	0.8	1.6	0.2													DIR		SC04700241U7	Normal	333.0	129.0	341.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.8	0.9	1.3	0.2													DIR		SC04700241U7	Normal	74.0	111.0	339.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.9	1.0	1.4	0.4													DIR		SC04700241U7	Normal	97.0	95.0	341.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.9	1.2	1.9	0.8													DIR		SC04700241U7	Normal	54.0	57.0	101.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.6	1.3	2.3	0.4													DIR		SC04700241U7	Normal	65.0	65.0	330.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.6	1.1	1.8	0.8													DIR		SC04700241U7	Normal	50.0	75.0	136.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.0	1.3	3.2	0.2													DIR		SC04700241U7	Normal	88.0	81.0	339.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.9	1.2	2.0	0.7													DIR		SC04700241U7	Normal	66.0	61.0	145.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.6	1.0	1.8	0.1													DIR		SC04700241U7	Normal	60.0	117.0	349.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.5	1.3	2.4	0.6													DIR		SC04700241U7	Normal	50.0	67.0	105.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.1	1.4	2.8	0.6													DIR		SC04700241U7	Normal	67.0	77.0	146.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.3	1.5	3.7	0.6													DIR		SC04700241U7	Normal	84.0	68.0	132.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.0	1.2	2.3	0.1													DIR		SC04700241U7	Normal	90.0	104.0	338.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.5	1.6	3.2	0.6													DIR		SC04700241U7	Normal	41.0	67.0	148.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.0	1.2	2.0	0.7													DIR		SC04700241U7	Normal	90.0	95.0	168.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.6	1.2	1.9	0.4													DIR		SC04700241U7	Normal	66.0	95.0	337.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.7	1.2	2.3	0.3													DIR		SC04700241U7	Normal	44.0	88.0	338.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.4	1.3	1.9	0.7													DIR		SC04700241U7	Normal	105.0	93.0	180.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.6	1.2	1.8	0.4													DIR		SC04700241U7	Normal	141.0	116.0	335.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.3	1.2	1.9	0.1													DIR		SC04700241U7	Normal	81.0	94.0	338.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.8	1.4	2.0	1.0													DIR		SC04700241U7	Normal	68.0	77.0	119.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.4	1.3	1.7	0.2													DIR		SC04700241U7	Normal	60.0	93.0	336.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.7	1.3	1.9	0.4													DIR		SC04700241U7	Normal	134.0	116.0	334.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.7	1.3	2.0	0.3													DIR		SC04700241U7	Normal	68.0	104.0	335.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.1	1.3	2.1	0.5													DIR		SC04700241U7	Normal	32.0	102.0	171.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.6	1.4	2.0	0.5													DIR		SC04700241U7	Normal	323.0	93.0	323.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.0	1.6	2.1	0.7													DIR		SC04700241U7	Normal	152.0	125.0	156.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.5	1.3	2.3	0.3													DIR		SC04700241U7	Normal	119.0	136.0	339.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.7	1.5	2.1	0.7													DIR		SC04700241U7	Normal	122.0	132.0	161.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.6	1.5	2.1	0.2													DIR		SC04700241U7	Normal	151.0	123.0	334.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.1	1.5	2.0	0.9													DIR		SC04700241U7	Normal	86.0	107.0	350.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.5	1.4	1.9	0.6													DIR		SC04700241U7	Normal	142.0	111.0	166.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.3	1.5	2.4	0.9													DIR		SC04700241U7	Normal	84.0	81.0	165.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.4	1.7	2.7	0.5													DIR		SC04700241U7	Normal	106.0	121.0	335.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.4	1.6	2.0	1.1													DIR		SC04700241U7	Normal	138.0	112.0	142.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.5	1.5	2.0	0.8													DIR		SC04700241U7	Normal	97.0	106.0	149.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.6	1.6	2.0	0.7													DIR		SC04700241U7	Normal	116.0	118.0	142.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.7	1.7	2.2	1.3													DIR		SC04700241U7	Normal	134.0	156.0	284.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.3	1.5	2.3	0.7													DIR		SC04700241U7	Normal	62.0	33.0	347.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	2.3	1.5	2.3	0.2													DIR		SC04700241U7	Normal	40.0	49.0	243.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	0.7	1.1	2.0	0.2													DIR		SC04700241U7	Normal	24.0	136.0	357.0
				GMMA		SC04500633U6	Normal	3.0	3.0	3.0	3.0				SPEED		SC04700241U7	Normal	1.2	1.1	2.0	0.3													DIR		SC04700241U7	Normal	13.0	129.0	359.0



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	Running Mode
																																									Hygiene Mode
37.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	32.0	32.0	33.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
223.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	31.0	32.0	33.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
297.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	33.0	32.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
266.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	33.0	32.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
269.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	32.0	32.0	33.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
190.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	33.0	33.0	33.0	33.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
228.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	33.0	33.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
254.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	33.0	32.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
251.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	33.0	32.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
222.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	33.0	33.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
232.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	32.0	32.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
189.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	32.0	32.0	32.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
265.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	32.0	32.0	32.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
273.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	32.0	32.0	32.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
258.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	32.0	32.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
238.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	32.0	32.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
268.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	33.0	32.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
284.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	32.0	32.0	32.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
265.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	32.0	32.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
291.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	33.0	32.0	33.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
219.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	32.0	32.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
272.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	32.0	32.0	32.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
278.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	32.0	32.0	33.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
266.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	32.0	32.0	33.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
277.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	32.0	32.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
272.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	33.0	33.0	34.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
279.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	33.0	33.0	33.0	33.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
170.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	33.0	32.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
3.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	32.0	32.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
222.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	33.0	34.0	34.0	33.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
277.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	34.0	34.0	35.0	33.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
265.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	33.0	33.0	34.0	33.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
290.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	33.0	33.0	34.0	33.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
250.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	34.0	33.0	34.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
278.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	32.0	32.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
273.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	33.0	33.0	34.0	33.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
278.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	34.0	34.0	35.0	34.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
260.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	34.0	34.0	35.0	33.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
289.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	34.0	33.0	34.0	33.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
289.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	33.0	33.0	34.0	33.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
268.0		Temp		SC04700241U7	Normal	60.0	61.0	61.0	60.0		R.H		SC04700241U7	Normal	33.0	33.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
276.0		Temp		SC04700241U7	Normal	61.0	61.0	61.0	61.0		R.H		SC04700241U7	Normal	33.0	33.0	34.0	33.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
271.0		Temp		SC04700241U7	Normal	61.0	61.0	61.0	61.0		R.H		SC04700241U7	Normal	34.0	33.0	34.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
291.0		Temp		SC04700241U7	Normal	61.0	61.0	61.0	61.0		R.H		SC04700241U7	Normal	33.0	33.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
255.0		Temp		SC04700241U7	Normal	61.0	61.0	61.0	61.0		R.H		SC04700241U7	Normal	32.0	33.0	34.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
232.0		Temp		SC04700241U7	Normal	61.0	61.0	61.0	61.0		R.H		SC04700241U7	Normal	34.0	33.0	34.0	33.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
276.0		Temp		SC04700241U7	Normal	61.0	61.0	61.0	61.0		R.H		SC04700241U7	Normal	33.0	33.0	34.0	33.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
258.0		Temp		SC04700241U7	Normal	61.0	61.0	61.0	61.0		R.H		SC04700241U7	Normal	34.0	33.0	35.0	33.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
280.0		Temp		SC04700241U7	Normal	61.0	61.0	61.0	61.0		R.H		SC04700241U7	Normal	35.0	33.0	35.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
240.0		Temp		SC04700241U7	Normal	61.0	61.0	61.0	61.0		R.H		SC04700241U7	Normal	32.0	33.0	34.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
243.0		Temp		SC04700241U7	Normal	61.0	61.0	61.0	61.0		R.H		SC04700241U7	Normal	34.0	34.0	34.0	33.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
292.0		Temp		SC04700241U7	Normal	61.0	61.0	61.0	61.0		R.H		SC04700241U7	Normal	33.0	33.0	34.0	33.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
223.0		Temp		SC04700241U7	Normal	61.0	61.0	61.0	61.0		R.H		SC04700241U7	Normal	33.0	33.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
280.0		Temp		SC04700241U7	Normal	61.0	61.0	61.0	61.0		R.H		SC04700241U7	Normal	32.0	32.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
300.0		Temp		SC04700241U7	Normal	61.0	61.0	61.0	61.0		R.H		SC04700241U7	Normal	32.0	32.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
298.0		Temp		SC04700241U7	Normal	61.0	61.0	61.0	61.0		R.H		SC04700241U7	Normal	32.0	33.0	34.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
282.0		Temp		SC04700241U7	Normal	61.0	61.0	61.0	61.0		R.H		SC04700241U7	Normal	33.0	33.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
286.0		Temp		SC04700241U7	Normal	61.0	62.0	62.0	61.0		R.H		SC04700241U7	Normal	32.0	32.0	33.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
308.0		Temp		SC04700241U7	Normal	62.0	62.0	62.0	62.0		R.H		SC04700241U7	Normal	32.0	32.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
298.0		Temp		SC04700241U7	Normal	62.0	62.0	62.0	62.0		R.H		SC04700241U7	Normal	32.0	33.0	34.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
305.0		Temp		SC04700241U7	Normal	62.0	62.0	62.0	62.0		R.H		SC04700241U7	Normal	32.0	33.0	34.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
241.0		Temp		SC04700241U7	Normal	62.0	62.0	62.0	62.0		R.H		SC04700241U7	Normal	34.0	34.0	34.0	33.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
300.0		Temp		SC04700241U7	Normal	62.0	62.0	62.0	62.0		R.H		SC04700241U7	Normal	34.0	32.0	34.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
278.0		Temp		SC04700241U7	Normal	62.0	62.0	62.0	62.0		R.H		SC04700241U7	Normal	32.0	32.0	33.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
223.0		Temp		SC04700241U7	Normal	62.0	62.0	62.0	62.0		R.H		SC04700241U7	Normal	32.0	32.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
225.0		Temp		SC04700241U7	Normal	62.0	62.0	62.0	62.0		R.H		SC04700241U7	Normal	33.0	33.0	34.0	33.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
242.0		Temp		SC04700241U7	Normal	62.0	62.0	62.0	62.0		R.H		SC04700241U7	Normal	34.0	32.0	34.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
305.0		Temp		SC04700241U7	Normal	62.0	62.0	62.0	62.0		R.H		SC04700241U7	Normal	32.0	32.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
279.0		Temp		SC04700241U7	Normal	62.0	62.0	62.0	62.0		R.H		SC04700241U7	Normal	32.0	33.0	34.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
230.0		Temp		SC04700241U7	Normal	62.0	62.0	62.0	62.0		R.H		SC04700241U7	Normal	32.0	32.0	32.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
256.0		Temp		SC04700241U7	Normal	62.0	62.0	62.0	62.0		R.H		SC04700241U7	Normal	32.0	32.0	32.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
272.0		Temp		SC04700241U7	Normal	62.0	63.0	63.0	62.0		R.H		SC04700241U7	Normal	32.0	32.0	32.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
302.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	31.0	33.0	34.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
280.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	33.0	32.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
259.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	32.0	32.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
179.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	32.0	32.0	32.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
276.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	32.0	32.0	32.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
246.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	31.0	32.0	33.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
287.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	32.0	31.0	32.0	30.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
284.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	30.0	30.0	31.0	30.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
273.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	30.0	31.0	33.0	30.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
261.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	32.0	32.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
302.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	32.0	32.0	33.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
279.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	31.0	31.0	32.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
265.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	33.0	32.0	33.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
287.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	32.0	32.0	33.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
312.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	32.0	31.0	32.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
297.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	31.0	31.0	32.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
302.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	31.0	32.0	33.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
275.0		Temp		SC04700241U7	Normal	63.0	63.0	64.0	63.0		R.H		SC04700241U7	Normal	31.0	32.0	33.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
306.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	31.0	31.0	32.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
287.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	32.0	31.0	32.0	30.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
273.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	31.0	31.0	32.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
262.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	31.0	32.0	32.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
268.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	32.0	31.0	32.0	30.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
313.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	30.0	32.0	33.0	30.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
270.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	33.0	33.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
258.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	33.0	32.0	34.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
312.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	31.0	31.0	32.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
287.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	31.0	31.0	32.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
225.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	31.0	33.0	34.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
248.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	33.0	32.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
261.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	32.0	32.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
281.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	32.0	32.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
270.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	32.0	32.0	33.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
228.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	33.0	33.0	34.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
309.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	31.0	31.0	33.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
266.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	32.0	32.0	33.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
250.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	33.0	32.0	33.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
81.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	31.0	31.0	32.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
282.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	31.0	32.0	33.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
273.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	33.0	32.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
267.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	32.0	33.0	34.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
265.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	34.0	32.0	34.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
268.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	31.0	32.0	33.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
276.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	32.0	32.0	33.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
231.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	32.0	32.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
229.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	33.0	33.0	34.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
280.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	32.0	32.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
247.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	32.0	32.0	33.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
246.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	31.0	31.0	32.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
278.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	32.0	32.0	32.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
248.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	32.0	33.0	34.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
244.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	63.0		R.H		SC04700241U7	Normal	34.0	34.0	35.0	33.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
273.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	33.0	33.0	34.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
247.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	33.0	33.0	35.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
254.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	35.0	34.0	35.0	33.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
287.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	33.0	32.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
300.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	33.0	33.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
255.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	33.0	33.0	34.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
245.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	33.0	34.0	35.0	33.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
229.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	35.0	34.0	35.0	33.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
295.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	33.0	34.0	36.0	33.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
289.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	34.0	33.0	34.0	33.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
306.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	34.0	34.0	35.0	33.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
298.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	33.0	33.0	34.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
306.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	33.0	32.0	33.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
309.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	32.0	32.0	33.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
306.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	32.0	32.0	32.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
306.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	32.0	32.0	33.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
288.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	33.0	33.0	34.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
213.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	32.0	33.0	34.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
289.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	33.0	33.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
303.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	32.0	32.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
292.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	32.0	34.0	35.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
257.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	34.0	34.0	35.0	33.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
290.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	34.0	33.0	34.0	33.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
298.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	33.0	33.0	34.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
307.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	33.0	33.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
291.0		Temp		SC04700241U7	Normal	63.0	64.0	64.0	63.0		R.H		SC04700241U7	Normal	32.0	32.0	33.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
300.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	31.0	31.0	32.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
294.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	31.0	33.0	34.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
268.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	31.0	31.0	32.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
304.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	31.0	31.0	32.0	30.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
298.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	31.0	30.0	31.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
292.0		Temp		SC04700241U7	Normal	64.0	65.0	65.0	64.0		R.H		SC04700241U7	Normal	30.0	31.0	32.0	30.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
301.0		Temp		SC04700241U7	Normal	65.0	65.0	65.0	65.0		R.H		SC04700241U7	Normal	30.0	30.0	31.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
256.0		Temp		SC04700241U7	Normal	65.0	65.0	65.0	65.0		R.H		SC04700241U7	Normal	30.0	33.0	35.0	30.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
244.0		Temp		SC04700241U7	Normal	65.0	65.0	65.0	65.0		R.H		SC04700241U7	Normal	33.0	33.0	33.0	33.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
264.0		Temp		SC04700241U7	Normal	65.0	65.0	66.0	65.0		R.H		SC04700241U7	Normal	33.0	33.0	34.0	33.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
230.0		Temp		SC04700241U7	Normal	66.0	66.0	66.0	66.0		R.H		SC04700241U7	Normal	33.0	32.0	33.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
286.0		Temp		SC04700241U7	Normal	66.0	66.0	66.0	66.0		R.H		SC04700241U7	Normal	32.0	31.0	32.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
289.0		Temp		SC04700241U7	Normal	66.0	67.0	67.0	66.0		R.H		SC04700241U7	Normal	31.0	30.0	32.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
46.0		Temp		SC04700241U7	Normal	67.0	68.0	68.0	67.0		R.H		SC04700241U7	Normal	28.0	28.0	28.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
288.0		Temp		SC04700241U7	Normal	68.0	68.0	68.0	68.0		R.H		SC04700241U7	Normal	28.0	29.0	30.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
284.0		Temp		SC04700241U7	Normal	68.0	69.0	69.0	68.0		R.H		SC04700241U7	Normal	29.0	28.0	30.0	27.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
283.0		Temp		SC04700241U7	Normal	69.0	69.0	69.0	69.0		R.H		SC04700241U7	Normal	30.0	29.0	30.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
216.0		Temp		SC04700241U7	Normal	69.0	69.0	69.0	69.0		R.H		SC04700241U7	Normal	29.0	30.0	30.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
263.0		Temp		SC04700241U7	Normal	69.0	69.0	69.0	69.0		R.H		SC04700241U7	Normal	30.0	30.0	31.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
256.0		Temp		SC04700241U7	Normal	69.0	69.0	69.0	69.0		R.H		SC04700241U7	Normal	31.0	29.0	31.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
252.0		Temp		SC04700241U7	Normal	69.0	69.0	70.0	69.0		R.H		SC04700241U7	Normal	29.0	29.0	30.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
246.0		Temp		SC04700241U7	Normal	69.0	70.0	70.0	69.0		R.H		SC04700241U7	Normal	30.0	30.0	30.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
254.0		Temp		SC04700241U7	Normal	70.0	70.0	70.0	70.0		R.H		SC04700241U7	Normal	30.0	30.0	31.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
246.0		Temp		SC04700241U7	Normal	70.0	70.0	70.0	70.0		R.H		SC04700241U7	Normal	29.0	29.0	30.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
260.0		Temp		SC04700241U7	Normal	70.0	70.0	70.0	70.0		R.H		SC04700241U7	Normal	30.0	30.0	31.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
270.0		Temp		SC04700241U7	Normal	70.0	71.0	71.0	70.0		R.H		SC04700241U7	Normal	29.0	28.0	29.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
297.0		Temp		SC04700241U7	Normal	71.0	71.0	71.0	71.0		R.H		SC04700241U7	Normal	28.0	29.0	30.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
278.0		Temp		SC04700241U7	Normal	71.0	71.0	71.0	71.0		R.H		SC04700241U7	Normal	28.0	28.0	29.0	27.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
257.0		Temp		SC04700241U7	Normal	71.0	71.0	71.0	71.0		R.H		SC04700241U7	Normal	28.0	29.0	29.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
309.0		Temp		SC04700241U7	Normal	71.0	71.0	71.0	71.0		R.H		SC04700241U7	Normal	29.0	28.0	29.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
257.0		Temp		SC04700241U7	Normal	71.0	71.0	71.0	71.0		R.H		SC04700241U7	Normal	28.0	30.0	32.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
209.0		Temp		SC04700241U7	Normal	71.0	71.0	71.0	71.0		R.H		SC04700241U7	Normal	31.0	30.0	31.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
266.0		Temp		SC04700241U7	Normal	71.0	71.0	71.0	71.0		R.H		SC04700241U7	Normal	29.0	29.0	31.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
260.0		Temp		SC04700241U7	Normal	71.0	71.0	71.0	70.0		R.H		SC04700241U7	Normal	31.0	31.0	31.0	30.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
263.0		Temp		SC04700241U7	Normal	70.0	70.0	70.0	70.0		R.H		SC04700241U7	Normal	30.0	30.0	31.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
262.0		Temp		SC04700241U7	Normal	70.0	70.0	70.0	70.0		R.H		SC04700241U7	Normal	28.0	29.0	30.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
283.0		Temp		SC04700241U7	Normal	70.0	70.0	70.0	70.0		R.H		SC04700241U7	Normal	28.0	28.0	28.0	26.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
251.0		Temp		SC04700241U7	Normal	70.0	70.0	70.0	70.0		R.H		SC04700241U7	Normal	28.0	29.0	31.0	27.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
265.0		Temp		SC04700241U7	Normal	70.0	70.0	70.0	70.0		R.H		SC04700241U7	Normal	28.0	29.0	30.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
307.0		Temp		SC04700241U7	Normal	70.0	70.0	70.0	70.0		R.H		SC04700241U7	Normal	28.0	28.0	29.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
251.0		Temp		SC04700241U7	Normal	70.0	70.0	70.0	70.0		R.H		SC04700241U7	Normal	29.0	29.0	30.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
249.0		Temp		SC04700241U7	Normal	70.0	70.0	70.0	70.0		R.H		SC04700241U7	Normal	28.0	30.0	31.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
277.0		Temp		SC04700241U7	Normal	70.0	70.0	70.0	70.0		R.H		SC04700241U7	Normal	29.0	29.0	30.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
6.0		Temp		SC04700241U7	Normal	70.0	70.0	70.0	70.0		R.H		SC04700241U7	Normal	29.0	29.0	29.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
229.0		Temp		SC04700241U7	Normal	70.0	70.0	70.0	70.0		R.H		SC04700241U7	Normal	29.0	29.0	30.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
274.0		Temp		SC04700241U7	Normal	70.0	70.0	70.0	70.0		R.H		SC04700241U7	Normal	30.0	30.0	30.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
289.0		Temp		SC04700241U7	Normal	70.0	70.0	70.0	70.0		R.H		SC04700241U7	Normal	29.0	29.0	31.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
268.0		Temp		SC04700241U7	Normal	70.0	70.0	70.0	70.0		R.H		SC04700241U7	Normal	31.0	30.0	31.0	30.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
295.0		Temp		SC04700241U7	Normal	70.0	70.0	70.0	70.0		R.H		SC04700241U7	Normal	30.0	29.0	30.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
301.0		Temp		SC04700241U7	Normal	70.0	71.0	71.0	70.0		R.H		SC04700241U7	Normal	29.0	28.0	29.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
264.0		Temp		SC04700241U7	Normal	71.0	71.0	71.0	71.0		R.H		SC04700241U7	Normal	28.0	29.0	31.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
255.0		Temp		SC04700241U7	Normal	71.0	71.0	71.0	71.0		R.H		SC04700241U7	Normal	30.0	30.0	31.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
293.0		Temp		SC04700241U7	Normal	71.0	71.0	71.0	71.0		R.H		SC04700241U7	Normal	30.0	29.0	30.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
262.0		Temp		SC04700241U7	Normal	71.0	71.0	71.0	71.0		R.H		SC04700241U7	Normal	29.0	30.0	32.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
262.0		Temp		SC04700241U7	Normal	71.0	71.0	71.0	71.0		R.H		SC04700241U7	Normal	31.0	31.0	32.0	30.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
274.0		Temp		SC04700241U7	Normal	71.0	71.0	71.0	70.0		R.H		SC04700241U7	Normal	31.0	29.0	31.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
257.0		Temp		SC04700241U7	Normal	70.0	70.0	70.0	70.0		R.H		SC04700241U7	Normal	30.0	30.0	31.0	30.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
243.0		Temp		SC04700241U7	Normal	70.0	70.0	70.0	70.0		R.H		SC04700241U7	Normal	30.0	31.0	32.0	30.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
259.0		Temp		SC04700241U7	Normal	70.0	70.0	70.0	70.0		R.H		SC04700241U7	Normal	30.0	30.0	31.0	30.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
247.0		Temp		SC04700241U7	Normal	70.0	70.0	70.0	70.0		R.H		SC04700241U7	Normal	31.0	31.0	32.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
262.0		Temp		SC04700241U7	Normal	70.0	70.0	70.0	70.0		R.H		SC04700241U7	Normal	31.0	30.0	31.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
290.0		Temp		SC04700241U7	Normal	70.0	71.0	71.0	70.0		R.H		SC04700241U7	Normal	30.0	30.0	31.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
308.0		Temp		SC04700241U7	Normal	71.0	71.0	71.0	71.0		R.H		SC04700241U7	Normal	29.0	29.0	30.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
258.0		Temp		SC04700241U7	Normal	71.0	71.0	71.0	71.0		R.H		SC04700241U7	Normal	30.0	29.0	30.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
260.0		Temp		SC04700241U7	Normal	71.0	71.0	71.0	71.0		R.H		SC04700241U7	Normal	30.0	30.0	31.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
263.0		Temp		SC04700241U7	Normal	71.0	71.0	71.0	71.0		R.H		SC04700241U7	Normal	29.0	31.0	32.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
251.0		Temp		SC04700241U7	Normal	71.0	71.0	71.0	70.0		R.H		SC04700241U7	Normal	30.0	30.0	32.0	30.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
272.0		Temp		SC04700241U7	Normal	70.0	70.0	70.0	70.0		R.H		SC04700241U7	Normal	31.0	30.0	31.0	30.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
250.0		Temp		SC04700241U7	Normal	70.0	70.0	70.0	69.0		R.H		SC04700241U7	Normal	31.0	32.0	34.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
261.0		Temp		SC04700241U7	Normal	69.0	69.0	69.0	69.0		R.H		SC04700241U7	Normal	34.0	32.0	34.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
274.0		Temp		SC04700241U7	Normal	69.0	69.0	69.0	69.0		R.H		SC04700241U7	Normal	32.0	31.0	32.0	30.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
296.0		Temp		SC04700241U7	Normal	69.0	69.0	69.0	69.0		R.H		SC04700241U7	Normal	30.0	30.0	32.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
281.0		Temp		SC04700241U7	Normal	69.0	69.0	69.0	69.0		R.H		SC04700241U7	Normal	32.0	31.0	32.0	30.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
307.0		Temp		SC04700241U7	Normal	69.0	70.0	70.0	69.0		R.H		SC04700241U7	Normal	31.0	31.0	32.0	30.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
278.0		Temp		SC04700241U7	Normal	70.0	70.0	70.0	70.0		R.H		SC04700241U7	Normal	31.0	30.0	31.0	30.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
304.0		Temp		SC04700241U7	Normal	70.0	70.0	71.0	70.0		R.H		SC04700241U7	Normal	30.0	31.0	32.0	30.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
288.0		Temp		SC04700241U7	Normal	71.0	71.0	71.0	71.0		R.H		SC04700241U7	Normal	31.0	30.0	31.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
317.0		Temp		SC04700241U7	Normal	71.0	72.0	72.0	71.0		R.H		SC04700241U7	Normal	29.0	28.0	29.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
113.0		Temp		SC04700241U7	Normal	72.0	72.0	72.0	72.0		R.H		SC04700241U7	Normal	28.0	29.0	30.0	27.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
287.0		Temp		SC04700241U7	Normal	72.0	72.0	72.0	72.0		R.H		SC04700241U7	Normal	28.0	28.0	29.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
292.0		Temp		SC04700241U7	Normal	72.0	72.0	72.0	72.0		R.H		SC04700241U7	Normal	29.0	29.0	30.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
290.0		Temp		SC04700241U7	Normal	72.0	72.0	72.0	72.0		R.H		SC04700241U7	Normal	30.0	29.0	30.0	27.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
273.0		Temp		SC04700241U7	Normal	72.0	72.0	72.0	72.0		R.H		SC04700241U7	Normal	29.0	28.0	29.0	27.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
273.0		Temp		SC04700241U7	Normal	72.0	72.0	72.0	72.0		R.H		SC04700241U7	Normal	28.0	28.0	29.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
287.0		Temp		SC04700241U7	Normal	72.0	72.0	72.0	72.0		R.H		SC04700241U7	Normal	29.0	29.0	30.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
299.0		Temp		SC04700241U7	Normal	72.0	73.0	73.0	72.0		R.H		SC04700241U7	Normal	28.0	28.0	28.0	27.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
303.0		Temp		SC04700241U7	Normal	73.0	73.0	73.0	73.0		R.H		SC04700241U7	Normal	27.0	28.0	29.0	27.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
279.0		Temp		SC04700241U7	Normal	73.0	73.0	73.0	73.0		R.H		SC04700241U7	Normal	28.0	28.0	30.0	27.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
281.0		Temp		SC04700241U7	Normal	73.0	73.0	73.0	73.0		R.H		SC04700241U7	Normal	30.0	29.0	30.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
277.0		Temp		SC04700241U7	Normal	73.0	73.0	73.0	73.0		R.H		SC04700241U7	Normal	28.0	30.0	31.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
256.0		Temp		SC04700241U7	Normal	73.0	72.0	73.0	72.0		R.H		SC04700241U7	Normal	29.0	30.0	31.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
273.0		Temp		SC04700241U7	Normal	72.0	72.0	72.0	72.0		R.H		SC04700241U7	Normal	30.0	30.0	31.0	30.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
300.0		Temp		SC04700241U7	Normal	72.0	72.0	72.0	72.0		R.H		SC04700241U7	Normal	30.0	30.0	31.0	30.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
280.0		Temp		SC04700241U7	Normal	72.0	72.0	72.0	72.0		R.H		SC04700241U7	Normal	30.0	30.0	31.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
296.0		Temp		SC04700241U7	Normal	72.0	72.0	72.0	72.0		R.H		SC04700241U7	Normal	30.0	29.0	31.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
297.0		Temp		SC04700241U7	Normal	72.0	72.0	72.0	72.0		R.H		SC04700241U7	Normal	28.0	29.0	30.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
260.0		Temp		SC04700241U7	Normal	72.0	72.0	72.0	72.0		R.H		SC04700241U7	Normal	30.0	30.0	30.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
294.0		Temp		SC04700241U7	Normal	72.0	72.0	72.0	72.0		R.H		SC04700241U7	Normal	30.0	30.0	31.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
289.0		Temp		SC04700241U7	Normal	72.0	72.0	72.0	72.0		R.H		SC04700241U7	Normal	30.0	30.0	30.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
304.0		Temp		SC04700241U7	Normal	72.0	72.0	72.0	72.0		R.H		SC04700241U7	Normal	29.0	29.0	29.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
289.0		Temp		SC04700241U7	Normal	72.0	72.0	72.0	72.0		R.H		SC04700241U7	Normal	28.0	29.0	30.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
299.0		Temp		SC04700241U7	Normal	72.0	72.0	72.0	72.0		R.H		SC04700241U7	Normal	29.0	30.0	31.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
262.0		Temp		SC04700241U7	Normal	72.0	72.0	72.0	72.0		R.H		SC04700241U7	Normal	31.0	30.0	32.0	30.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
268.0		Temp		SC04700241U7	Normal	72.0	72.0	72.0	71.0		R.H		SC04700241U7	Normal	30.0	31.0	33.0	30.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
284.0		Temp		SC04700241U7	Normal	71.0	71.0	71.0	71.0		R.H		SC04700241U7	Normal	33.0	32.0	33.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
282.0		Temp		SC04700241U7	Normal	71.0	71.0	71.0	71.0		R.H		SC04700241U7	Normal	31.0	31.0	31.0	30.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
280.0		Temp		SC04700241U7	Normal	71.0	71.0	71.0	71.0		R.H		SC04700241U7	Normal	31.0	30.0	32.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
302.0		Temp		SC04700241U7	Normal	71.0	71.0	72.0	71.0		R.H		SC04700241U7	Normal	30.0	30.0	31.0	30.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
292.0		Temp		SC04700241U7	Normal	72.0	72.0	72.0	72.0		R.H		SC04700241U7	Normal	30.0	30.0	31.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
292.0		Temp		SC04700241U7	Normal	72.0	72.0	72.0	72.0		R.H		SC04700241U7	Normal	29.0	29.0	31.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
299.0		Temp		SC04700241U7	Normal	72.0	72.0	72.0	72.0		R.H		SC04700241U7	Normal	29.0	30.0	31.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
263.0		Temp		SC04700241U7	Normal	72.0	72.0	72.0	72.0		R.H		SC04700241U7	Normal	30.0	30.0	31.0	30.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
219.0		Temp		SC04700241U7	Normal	72.0	72.0	72.0	72.0		R.H		SC04700241U7	Normal	31.0	32.0	34.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
250.0		Temp		SC04700241U7	Normal	72.0	73.0	73.0	72.0		R.H		SC04700241U7	Normal	31.0	32.0	33.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
281.0		Temp		SC04700241U7	Normal	73.0	73.0	73.0	73.0		R.H		SC04700241U7	Normal	31.0	30.0	31.0	30.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
283.0		Temp		SC04700241U7	Normal	73.0	73.0	73.0	73.0		R.H		SC04700241U7	Normal	30.0	29.0	30.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
304.0		Temp		SC04700241U7	Normal	73.0	74.0	74.0	73.0		R.H		SC04700241U7	Normal	28.0	28.0	29.0	27.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
303.0		Temp		SC04700241U7	Normal	74.0	74.0	74.0	74.0		R.H		SC04700241U7	Normal	29.0	29.0	29.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
297.0		Temp		SC04700241U7	Normal	74.0	74.0	74.0	74.0		R.H		SC04700241U7	Normal	29.0	29.0	30.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
306.0		Temp		SC04700241U7	Normal	74.0	74.0	74.0	74.0		R.H		SC04700241U7	Normal	28.0	29.0	30.0	28.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
267.0		Temp		SC04700241U7	Normal	74.0	74.0	74.0	74.0		R.H		SC04700241U7	Normal	29.0	30.0	31.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
281.0		Temp		SC04700241U7	Normal	74.0	74.0	74.0	74.0		R.H		SC04700241U7	Normal	30.0	30.0	32.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
269.0		Temp		SC04700241U7	Normal	74.0	74.0	74.0	74.0		R.H		SC04700241U7	Normal	29.0	30.0	31.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
272.0		Temp		SC04700241U7	Normal	74.0	73.0	74.0	73.0		R.H		SC04700241U7	Normal	30.0	30.0	31.0	29.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
252.0		Temp		SC04700241U7	Normal	73.0	73.0	73.0	73.0		R.H		SC04700241U7	Normal	31.0	31.0	33.0	30.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
252.0		Temp		SC04700241U7	Normal	73.0	73.0	73.0	73.0		R.H		SC04700241U7	Normal	32.0	32.0	34.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
291.0		Temp		SC04700241U7	Normal	73.0	73.0	73.0	73.0		R.H		SC04700241U7	Normal	31.0	31.0	32.0	30.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
285.0		Temp		SC04700241U7	Normal	73.0	73.0	73.0	73.0		R.H		SC04700241U7	Normal	31.0	31.0	34.0	30.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
280.0		Temp		SC04700241U7	Normal	73.0	73.0	73.0	72.0		R.H		SC04700241U7	Normal	31.0	31.0	34.0	30.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
274.0		Temp		SC04700241U7	Normal	72.0	72.0	72.0	72.0		R.H		SC04700241U7	Normal	33.0	32.0	33.0	30.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
283.0		Temp		SC04700241U7	Normal	72.0	72.0	72.0	72.0		R.H		SC04700241U7	Normal	32.0	31.0	32.0	30.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
299.0		Temp		SC04700241U7	Normal	72.0	72.0	72.0	72.0		R.H		SC04700241U7	Normal	31.0	32.0	33.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
278.0		Temp		SC04700241U7	Normal	72.0	72.0	72.0	72.0		R.H		SC04700241U7	Normal	31.0	31.0	32.0	30.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
238.0		Temp		SC04700241U7	Normal	72.0	72.0	72.0	71.0		R.H		SC04700241U7	Normal	31.0	32.0	33.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
246.0		Temp		SC04700241U7	Normal	71.0	71.0	71.0	71.0		R.H		SC04700241U7	Normal	32.0	32.0	34.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
274.0		Temp		SC04700241U7	Normal	71.0	71.0	71.0	71.0		R.H		SC04700241U7	Normal	34.0	34.0	34.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
244.0		Temp		SC04700241U7	Normal	71.0	71.0	71.0	71.0		R.H		SC04700241U7	Normal	33.0	33.0	34.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
231.0		Temp		SC04700241U7	Normal	71.0	71.0	71.0	71.0		R.H		SC04700241U7	Normal	34.0	33.0	34.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
237.0		Temp		SC04700241U7	Normal	71.0	70.0	71.0	70.0		R.H		SC04700241U7	Normal	33.0	33.0	34.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
240.0		Temp		SC04700241U7	Normal	70.0	70.0	70.0	70.0		R.H		SC04700241U7	Normal	33.0	32.0	33.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
270.0		Temp		SC04700241U7	Normal	70.0	70.0	70.0	70.0		R.H		SC04700241U7	Normal	33.0	32.0	33.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
282.0		Temp		SC04700241U7	Normal	70.0	70.0	70.0	70.0		R.H		SC04700241U7	Normal	32.0	33.0	33.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
302.0		Temp		SC04700241U7	Normal	70.0	71.0	71.0	70.0		R.H		SC04700241U7	Normal	33.0	32.0	34.0	31.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
278.0		Temp		SC04700241U7	Normal	71.0	71.0	71.0	71.0		R.H		SC04700241U7	Normal	34.0	33.0	34.0	32.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
240.0		Temp		SC04700241U7	Normal	71.0	71.0	71.0	70.0		R.H		SC04700241U7	Normal	33.0	34.0	35.0	33.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
178.0		Temp		SC04700241U7	Normal	70.0	70.0	70.0	70.0		R.H		SC04700241U7	Normal	34.0	34.0	35.0	34.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
247.0		Temp		SC04700241U7	Normal	70.0	70.0	70.0	70.0		R.H		SC04700241U7	Normal	35.0	35.0	36.0	34.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
252.0		Temp		SC04700241U7	Normal	70.0	70.0	70.0	70.0		R.H		SC04700241U7	Normal	36.0	35.0	36.0	34.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
284.0		Temp		SC04700241U7	Normal	70.0	70.0	70.0	70.0		R.H		SC04700241U7	Normal	34.0	34.0	36.0	33.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
282.0		Temp		SC04700241U7	Normal	70.0	70.0	70.0	70.0		R.H		SC04700241U7	Normal	34.0	35.0	36.0	33.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
288.0		Temp		SC04700241U7	Normal	70.0	70.0	70.0	69.0		R.H		SC04700241U7	Normal	35.0	36.0	36.0	35.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
289.0		Temp		SC04700241U7	Normal	70.0	69.0	70.0	69.0		R.H		SC04700241U7	Normal	36.0	35.0	36.0	34.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
278.0		Temp		SC04700241U7	Normal	69.0	69.0	69.0	69.0		R.H		SC04700241U7	Normal	35.0	35.0	36.0	34.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
249.0		Temp		SC04700241U7	Normal	69.0	69.0	69.0	69.0		R.H		SC04700241U7	Normal	35.0	35.0	36.0	34.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
236.0		Temp		SC04700241U7	Normal	69.0	69.0	69.0	69.0		R.H		SC04700241U7	Normal	36.0	35.0	36.0	34.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
280.0		Temp		SC04700241U7	Normal	69.0	69.0	69.0	69.0		R.H		SC04700241U7	Normal	34.0	35.0	37.0	34.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
295.0		Temp		SC04700241U7	Normal	69.0	69.0	69.0	69.0		R.H		SC04700241U7	Normal	35.0	35.0	36.0	34.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
278.0		Temp		SC04700241U7	Normal	69.0	69.0	69.0	68.0		R.H		SC04700241U7	Normal	35.0	36.0	37.0	35.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
276.0		Temp		SC04700241U7	Normal	68.0	68.0	68.0	68.0		R.H		SC04700241U7	Normal	36.0	37.0	37.0	36.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
282.0		Temp		SC04700241U7	Normal	68.0	68.0	68.0	68.0		R.H		SC04700241U7	Normal	36.0	36.0	36.0	35.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
283.0		Temp		SC04700241U7	Normal	68.0	68.0	68.0	68.0		R.H		SC04700241U7	Normal	36.0	36.0	37.0	35.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
293.0		Temp		SC04700241U7	Normal	68.0	68.0	68.0	67.0		R.H		SC04700241U7	Normal	36.0	37.0	38.0	36.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
213.0		Temp		SC04700241U7	Normal	67.0	67.0	67.0	67.0		R.H		SC04700241U7	Normal	38.0	37.0	38.0	36.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
259.0		Temp		SC04700241U7	Normal	67.0	67.0	67.0	67.0		R.H		SC04700241U7	Normal	36.0	37.0	39.0	36.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
233.0		Temp		SC04700241U7	Normal	67.0	67.0	67.0	66.0		R.H		SC04700241U7	Normal	39.0	37.0	39.0	35.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
252.0		Temp		SC04700241U7	Normal	66.0	66.0	66.0	66.0		R.H		SC04700241U7	Normal	36.0	36.0	37.0	35.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
253.0		Temp		SC04700241U7	Normal	66.0	66.0	66.0	66.0		R.H		SC04700241U7	Normal	36.0	36.0	38.0	36.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
279.0		Temp		SC04700241U7	Normal	66.0	66.0	66.0	66.0		R.H		SC04700241U7	Normal	36.0	37.0	39.0	36.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
225.0		Temp		SC04700241U7	Normal	66.0	66.0	66.0	66.0		R.H		SC04700241U7	Normal	39.0	40.0	41.0	38.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
262.0		Temp		SC04700241U7	Normal	66.0	66.0	66.0	66.0		R.H		SC04700241U7	Normal	40.0	38.0	40.0	37.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
239.0		Temp		SC04700241U7	Normal	66.0	66.0	66.0	66.0		R.H		SC04700241U7	Normal	38.0	39.0	41.0	38.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
254.0		Temp		SC04700241U7	Normal	66.0	66.0	66.0	66.0		R.H		SC04700241U7	Normal	39.0	38.0	39.0	37.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
246.0		Temp		SC04700241U7	Normal	66.0	66.0	66.0	66.0		R.H		SC04700241U7	Normal	38.0	38.0	39.0	37.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
247.0		Temp		SC04700241U7	Normal	66.0	66.0	66.0	66.0		R.H		SC04700241U7	Normal	38.0	39.0	40.0	38.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
285.0		Temp		SC04700241U7	Normal	66.0	66.0	66.0	65.0		R.H		SC04700241U7	Normal	40.0	41.0	43.0	39.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
292.0		Temp		SC04700241U7	Normal	65.0	65.0	65.0	65.0		R.H		SC04700241U7	Normal	42.0	42.0	43.0	40.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
232.0		Temp		SC04700241U7	Normal	65.0	65.0	65.0	65.0		R.H		SC04700241U7	Normal	41.0	42.0	43.0	40.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
223.0		Temp		SC04700241U7	Normal	65.0	65.0	65.0	65.0		R.H		SC04700241U7	Normal	40.0	40.0	42.0	39.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
71.0		Temp		SC04700241U7	Normal	65.0	64.0	65.0	64.0		R.H		SC04700241U7	Normal	41.0	41.0	42.0	41.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
245.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	42.0	43.0	44.0	42.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
279.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	44.0	42.0	44.0	41.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
231.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	43.0	41.0	43.0	40.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
217.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	42.0	42.0	43.0	41.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
299.0		Temp		SC04700241U7	Normal	64.0	65.0	65.0	64.0		R.H		SC04700241U7	Normal	42.0	41.0	42.0	40.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
293.0		Temp		SC04700241U7	Normal	65.0	65.0	65.0	65.0		R.H		SC04700241U7	Normal	41.0	41.0	41.0	39.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
299.0		Temp		SC04700241U7	Normal	65.0	65.0	65.0	65.0		R.H		SC04700241U7	Normal	39.0	40.0	41.0	39.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
278.0		Temp		SC04700241U7	Normal	65.0	65.0	66.0	65.0		R.H		SC04700241U7	Normal	41.0	41.0	43.0	40.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
284.0		Temp		SC04700241U7	Normal	66.0	66.0	66.0	66.0		R.H		SC04700241U7	Normal	42.0	44.0	46.0	42.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
293.0		Temp		SC04700241U7	Normal	66.0	65.0	66.0	65.0		R.H		SC04700241U7	Normal	44.0	44.0	45.0	43.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
231.0		Temp		SC04700241U7	Normal	65.0	65.0	65.0	65.0		R.H		SC04700241U7	Normal	43.0	44.0	47.0	43.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
264.0		Temp		SC04700241U7	Normal	65.0	65.0	65.0	65.0		R.H		SC04700241U7	Normal	46.0	47.0	47.0	46.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
282.0		Temp		SC04700241U7	Normal	65.0	65.0	65.0	65.0		R.H		SC04700241U7	Normal	47.0	46.0	47.0	45.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
225.0		Temp		SC04700241U7	Normal	65.0	64.0	65.0	64.0		R.H		SC04700241U7	Normal	48.0	47.0	48.0	46.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
259.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	47.0	46.0	48.0	45.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
237.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	47.0	47.0	48.0	46.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
237.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	63.0		R.H		SC04700241U7	Normal	46.0	47.0	49.0	46.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
248.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	48.0	47.0	49.0	46.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
1.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	48.0	45.0	48.0	43.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
1.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	46.0	45.0	47.0	44.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	45.0	43.0	45.0	42.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	42.0	43.0	44.0	42.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	63.0	63.0	64.0	63.0		R.H		SC04700241U7	Normal	43.0	42.0	43.0	41.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
1.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	43.0	43.0	46.0	42.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	45.0	44.0	46.0	43.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
1.0		Temp		SC04700241U7	Normal	64.0	63.0	64.0	63.0		R.H		SC04700241U7	Normal	44.0	45.0	46.0	43.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
1.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	46.0	45.0	46.0	44.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
1.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	45.0	44.0	46.0	43.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
2.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	43.0	44.0	46.0	42.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	44.0	45.0	47.0	43.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	45.0	44.0	45.0	42.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	63.0	63.0	64.0	63.0		R.H		SC04700241U7	Normal	42.0	42.0	43.0	42.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
2.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	42.0	42.0	44.0	42.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	42.0	43.0	44.0	42.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
310.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	42.0	42.0	44.0	41.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
1.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	43.0	43.0	44.0	42.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
2.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	64.0		R.H		SC04700241U7	Normal	43.0	43.0	44.0	42.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	64.0	64.0	64.0	63.0		R.H		SC04700241U7	Normal	42.0	43.0	45.0	42.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
2.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	44.0	44.0	45.0	43.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
5.0		Temp		SC04700241U7	Normal	63.0	63.0	63.0	63.0		R.H		SC04700241U7	Normal	45.0	45.0	46.0	44.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	63.0	62.0	63.0	62.0		R.H		SC04700241U7	Normal	47.0	48.0	51.0	47.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	62.0	62.0	62.0	62.0		R.H		SC04700241U7	Normal	48.0	47.0	48.0	46.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	62.0	62.0	62.0	62.0		R.H		SC04700241U7	Normal	47.0	46.0	47.0	46.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	62.0	62.0	62.0	62.0		R.H		SC04700241U7	Normal	46.0	46.0	47.0	46.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	62.0	62.0	62.0	62.0		R.H		SC04700241U7	Normal	46.0	46.0	46.0	45.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	62.0	62.0	62.0	62.0		R.H		SC04700241U7	Normal	46.0	45.0	46.0	45.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	62.0	62.0	62.0	62.0		R.H		SC04700241U7	Normal	46.0	46.0	47.0	45.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	62.0	62.0	62.0	62.0		R.H		SC04700241U7	Normal	46.0	45.0	46.0	44.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	62.0	62.0	62.0	62.0		R.H		SC04700241U7	Normal	45.0	45.0	46.0	44.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	62.0	62.0	62.0	62.0		R.H		SC04700241U7	Normal	45.0	45.0	46.0	43.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
1.0		Temp		SC04700241U7	Normal	62.0	62.0	62.0	62.0		R.H		SC04700241U7	Normal	44.0	45.0	49.0	44.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	62.0	62.0	62.0	61.0		R.H		SC04700241U7	Normal	50.0	48.0	50.0	47.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	61.0	61.0	61.0	61.0		R.H		SC04700241U7	Normal	47.0	50.0	52.0	47.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	61.0	61.0	61.0	61.0		R.H		SC04700241U7	Normal	50.0	49.0	51.0	48.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	61.0	61.0	61.0	60.0		R.H		SC04700241U7	Normal	48.0	47.0	49.0	47.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	49.0	48.0	49.0	47.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	47.0	47.0	48.0	47.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	48.0	49.0	50.0	48.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	50.0	50.0	52.0	49.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	49.0	49.0	50.0	48.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
2.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	60.0		R.H		SC04700241U7	Normal	50.0	50.0	52.0	49.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
1.0		Temp		SC04700241U7	Normal	60.0	60.0	60.0	59.0		R.H		SC04700241U7	Normal	50.0	50.0	52.0	49.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	59.0	59.0	59.0	59.0		R.H		SC04700241U7	Normal	51.0	50.0	51.0	50.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	59.0	59.0	59.0	58.0		R.H		SC04700241U7	Normal	51.0	51.0	53.0	50.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
2.0		Temp		SC04700241U7	Normal	58.0	58.0	58.0	58.0		R.H		SC04700241U7	Normal	52.0	54.0	56.0	52.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	58.0	57.0	58.0	57.0		R.H		SC04700241U7	Normal	56.0	56.0	57.0	54.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	57.0	57.0	57.0	56.0		R.H		SC04700241U7	Normal	55.0	56.0	59.0	54.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	56.0	56.0	56.0	56.0		R.H		SC04700241U7	Normal	59.0	57.0	60.0	56.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
2.0		Temp		SC04700241U7	Normal	56.0	55.0	56.0	55.0		R.H		SC04700241U7	Normal	58.0	57.0	58.0	55.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
1.0		Temp		SC04700241U7	Normal	55.0	55.0	55.0	55.0		R.H		SC04700241U7	Normal	56.0	57.0	58.0	55.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	55.0	55.0	55.0	55.0		R.H		SC04700241U7	Normal	57.0	57.0	59.0	55.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	55.0	54.0	55.0	54.0		R.H		SC04700241U7	Normal	58.0	58.0	59.0	57.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
1.0		Temp		SC04700241U7	Normal	54.0	54.0	54.0	54.0		R.H		SC04700241U7	Normal	58.0	58.0	58.0	57.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
4.0		Temp		SC04700241U7	Normal	54.0	54.0	54.0	53.0		R.H		SC04700241U7	Normal	59.0	60.0	62.0	59.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
14.0		Temp		SC04700241U7	Normal	53.0	53.0	53.0	53.0		R.H		SC04700241U7	Normal	61.0	61.0	62.0	58.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
4.0		Temp		SC04700241U7	Normal	53.0	53.0	53.0	52.0		R.H		SC04700241U7	Normal	58.0	59.0	60.0	58.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
1.0		Temp		SC04700241U7	Normal	52.0	52.0	52.0	52.0		R.H		SC04700241U7	Normal	59.0	61.0	62.0	59.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	52.0	51.0	52.0	51.0		R.H		SC04700241U7	Normal	62.0	63.0	65.0	62.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
12.0		Temp		SC04700241U7	Normal	51.0	51.0	51.0	51.0		R.H		SC04700241U7	Normal	65.0	63.0	65.0	62.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
11.0		Temp		SC04700241U7	Normal	51.0	50.0	51.0	50.0		R.H		SC04700241U7	Normal	63.0	64.0	66.0	63.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
4.0		Temp		SC04700241U7	Normal	50.0	50.0	50.0	50.0		R.H		SC04700241U7	Normal	65.0	64.0	66.0	62.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
3.0		Temp		SC04700241U7	Normal	50.0	50.0	50.0	49.0		R.H		SC04700241U7	Normal	63.0	65.0	68.0	63.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
6.0		Temp		SC04700241U7	Normal	49.0	49.0	49.0	49.0		R.H		SC04700241U7	Normal	67.0	66.0	67.0	65.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
12.0		Temp		SC04700241U7	Normal	49.0	49.0	49.0	49.0		R.H		SC04700241U7	Normal	67.0	66.0	67.0	66.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	49.0	49.0	49.0	48.0		R.H		SC04700241U7	Normal	66.0	68.0	69.0	66.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
4.0		Temp		SC04700241U7	Normal	48.0	48.0	48.0	48.0		R.H		SC04700241U7	Normal	68.0	68.0	69.0	68.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
3.0		Temp		SC04700241U7	Normal	48.0	48.0	48.0	48.0		R.H		SC04700241U7	Normal	69.0	67.0	69.0	66.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
9.0		Temp		SC04700241U7	Normal	48.0	48.0	48.0	48.0		R.H		SC04700241U7	Normal	67.0	68.0	68.0	67.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
11.0		Temp		SC04700241U7	Normal	48.0	48.0	48.0	48.0		R.H		SC04700241U7	Normal	68.0	68.0	68.0	67.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
5.0		Temp		SC04700241U7	Normal	48.0	47.0	48.0	47.0		R.H		SC04700241U7	Normal	68.0	70.0	71.0	68.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
13.0		Temp		SC04700241U7	Normal	47.0	47.0	47.0	47.0		R.H		SC04700241U7	Normal	69.0	69.0	70.0	68.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
4.0		Temp		SC04700241U7	Normal	47.0	47.0	47.0	47.0		R.H		SC04700241U7	Normal	68.0	69.0	70.0	68.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
11.0		Temp		SC04700241U7	Normal	47.0	47.0	47.0	47.0		R.H		SC04700241U7	Normal	70.0	70.0	71.0	70.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
3.0		Temp		SC04700241U7	Normal	47.0	47.0	47.0	46.0		R.H		SC04700241U7	Normal	71.0	72.0	75.0	70.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
17.0		Temp		SC04700241U7	Normal	46.0	46.0	46.0	46.0		R.H		SC04700241U7	Normal	75.0	74.0	75.0	73.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
24.0		Temp		SC04700241U7	Normal	46.0	46.0	46.0	46.0		R.H		SC04700241U7	Normal	75.0	75.0	76.0	74.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
28.0		Temp		SC04700241U7	Normal	46.0	46.0	46.0	46.0		R.H		SC04700241U7	Normal	75.0	74.0	75.0	73.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
9.0		Temp		SC04700241U7	Normal	46.0	45.0	46.0	45.0		R.H		SC04700241U7	Normal	75.0	75.0	75.0	74.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
5.0		Temp		SC04700241U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700241U7	Normal	75.0	76.0	78.0	75.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
20.0		Temp		SC04700241U7	Normal	45.0	45.0	45.0	45.0		R.H		SC04700241U7	Normal	76.0	77.0	78.0	76.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
41.0		Temp		SC04700241U7	Normal	45.0	44.0	45.0	44.0		R.H		SC04700241U7	Normal	78.0	76.0	78.0	75.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
20.0		Temp		SC04700241U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700241U7	Normal	76.0	75.0	76.0	75.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
12.0		Temp		SC04700241U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700241U7	Normal	76.0	76.0	77.0	76.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
50.0		Temp		SC04700241U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700241U7	Normal	77.0	77.0	78.0	76.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
26.0		Temp		SC04700241U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700241U7	Normal	76.0	76.0	77.0	75.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
16.0		Temp		SC04700241U7	Normal	44.0	44.0	44.0	44.0		R.H		SC04700241U7	Normal	76.0	77.0	78.0	76.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
29.0		Temp		SC04700241U7	Normal	44.0	43.0	44.0	43.0		R.H		SC04700241U7	Normal	77.0	79.0	80.0	77.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
38.0		Temp		SC04700241U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700241U7	Normal	80.0	79.0	80.0	78.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
30.0		Temp		SC04700241U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700241U7	Normal	78.0	78.0	78.0	77.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
14.0		Temp		SC04700241U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700241U7	Normal	77.0	78.0	80.0	77.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
18.0		Temp		SC04700241U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700241U7	Normal	79.0	79.0	79.0	78.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
25.0		Temp		SC04700241U7	Normal	43.0	43.0	43.0	43.0		R.H		SC04700241U7	Normal	79.0	79.0	80.0	79.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
54.0		Temp		SC04700241U7	Normal	43.0	43.0	43.0	42.0		R.H		SC04700241U7	Normal	80.0	80.0	80.0	79.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
43.0		Temp		SC04700241U7	Normal	42.0	42.0	42.0	42.0		R.H		SC04700241U7	Normal	79.0	79.0	79.0	78.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
20.0		Temp		SC04700241U7	Normal	42.0	42.0	42.0	42.0		R.H		SC04700241U7	Normal	79.0	80.0	81.0	79.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
42.0		Temp		SC04700241U7	Normal	42.0	42.0	42.0	42.0		R.H		SC04700241U7	Normal	80.0	80.0	81.0	80.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
80.0		Temp		SC04700241U7	Normal	42.0	42.0	42.0	42.0		R.H		SC04700241U7	Normal	81.0	80.0	81.0	79.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
36.0		Temp		SC04700241U7	Normal	42.0	42.0	42.0	42.0		R.H		SC04700241U7	Normal	80.0	80.0	81.0	80.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
28.0		Temp		SC04700241U7	Normal	42.0	42.0	42.0	42.0		R.H		SC04700241U7	Normal	81.0	80.0	81.0	80.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
46.0		Temp		SC04700241U7	Normal	42.0	42.0	42.0	42.0		R.H		SC04700241U7	Normal	80.0	81.0	82.0	80.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
57.0		Temp		SC04700241U7	Normal	42.0	42.0	42.0	42.0		R.H		SC04700241U7	Normal	80.0	80.0	82.0	79.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
37.0		Temp		SC04700241U7	Normal	42.0	42.0	42.0	42.0		R.H		SC04700241U7	Normal	82.0	81.0	82.0	81.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
7.0		Temp		SC04700241U7	Normal	42.0	41.0	42.0	41.0		R.H		SC04700241U7	Normal	81.0	81.0	81.0	81.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
30.0		Temp		SC04700241U7	Normal	41.0	41.0	41.0	41.0		R.H		SC04700241U7	Normal	81.0	82.0	82.0	81.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
93.0		Temp		SC04700241U7	Normal	41.0	41.0	41.0	41.0		R.H		SC04700241U7	Normal	82.0	82.0	82.0	81.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
11.0		Temp		SC04700241U7	Normal	41.0	41.0	41.0	41.0		R.H		SC04700241U7	Normal	82.0	83.0	83.0	82.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
92.0		Temp		SC04700241U7	Normal	41.0	41.0	41.0	41.0		R.H		SC04700241U7	Normal	82.0	82.0	83.0	82.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
15.0		Temp		SC04700241U7	Normal	41.0	41.0	41.0	41.0		R.H		SC04700241U7	Normal	83.0	83.0	84.0	83.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
46.0		Temp		SC04700241U7	Normal	41.0	41.0	41.0	41.0		R.H		SC04700241U7	Normal	83.0	83.0	84.0	83.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
57.0		Temp		SC04700241U7	Normal	41.0	41.0	41.0	41.0		R.H		SC04700241U7	Normal	84.0	83.0	84.0	82.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
38.0		Temp		SC04700241U7	Normal	41.0	41.0	41.0	41.0		R.H		SC04700241U7	Normal	83.0	85.0	85.0	83.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
73.0		Temp		SC04700241U7	Normal	41.0	41.0	41.0	41.0		R.H		SC04700241U7	Normal	85.0	84.0	85.0	84.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
56.0		Temp		SC04700241U7	Normal	41.0	40.0	41.0	40.0		R.H		SC04700241U7	Normal	84.0	84.0	84.0	84.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
77.0		Temp		SC04700241U7	Normal	40.0	40.0	40.0	40.0		R.H		SC04700241U7	Normal	84.0	85.0	86.0	84.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
70.0		Temp		SC04700241U7	Normal	40.0	40.0	40.0	40.0		R.H		SC04700241U7	Normal	85.0	85.0	86.0	85.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
85.0		Temp		SC04700241U7	Normal	40.0	40.0	40.0	40.0		R.H		SC04700241U7	Normal	85.0	85.0	85.0	84.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
3.0		Temp		SC04700241U7	Normal	40.0	40.0	40.0	40.0		R.H		SC04700241U7	Normal	84.0	84.0	85.0	83.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
16.0		Temp		SC04700241U7	Normal	40.0	40.0	40.0	40.0		R.H		SC04700241U7	Normal	83.0	82.0	83.0	82.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	40.0	40.0	40.0	40.0		R.H		SC04700241U7	Normal	82.0	82.0	83.0	82.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													
0.0		Temp		SC04700241U7	Normal	40.0	40.0	40.0	40.0		R.H		SC04700241U7	Normal	83.0	83.0	84.0	83.0	VOC		SCA46AR008D3	Normal	0.0	0.0	0.0	0.0	0.0	0.0													

Log Start Type	Diagnostic Mode	Stop Reason	User Id	Site Id	Record Number	Session Start Time	Session Stop Time	Longtitude	GPS Satelite Count	Lat	Firmware Version	Measure Type
Auto	Normal Mode	Pause in Communication N	USER0000	SITE0000	1	2/5/2024 5:43:29 AM	2/5/2024 5:44:29 AM	-94.17724609375	7	36.176998138427734	V1.12	Min; Max; Avg; Real
								-94.2603759765625	9	36.145103454589844		
								-94.26042175292969	9	36.14510726928711		
								-94.26042175292969	9	36.145111083984375		
								-94.26042175292969	9	36.14511489868164		
								-94.26042175292969	9	36.14511489868164		
								-94.26042175292969	9	36.14511489868164		
								-94.26042175292969	9	36.145111083984375		
								-94.26042175292969	9	36.145111083984375		
								-94.26042175292969	9	36.145111083984375		
								-94.26042175292969	9	36.14510726928711		
								-94.26042175292969	9	36.145103454589844		
								-94.26042938232422	9	36.145103454589844		
								-94.26042175292969	9	36.145103454589844		
								-94.26042175292969	9	36.145103454589844		
								-94.26042175292969	9	36.145103454589844		
								-94.26042175292969	9	36.145103454589844		
								-94.26042175292969	9	36.145103454589844		
								-94.26042938232422	8	36.145103454589844		
								-94.26042938232422	9	36.145103454589844		
								-94.26042938232422	9	36.145103454589844		
								-94.26042938232422	9	36.145103454589844		
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								-94.26042938232422	9	36.14510726928711		
								-94.26042938232422	9	36.14510726928711		
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								-94.26042938232422	10	36.145103454589844		
								-94.26042938232422	9	36.145103454589844		
								-94.26042938232422	10	36.145103454589844		
								-94.26042938232422	11	36.145103454589844		
								-94.26042938232422	10	36.145103454589844		
								-94.26042938232422	10	36.145103454589844		
								-94.26043701171875	10	36.145103454589844		
								-94.26043701171875	10	36.145103454589844		
								-94.26043701171875	10	36.145103454589844		
								-94.26043701171875	10	36.145103454589844		
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								-94.26043701171875	11	36.145103454589844		
								-94.26043701171875	9	36.14509963989258		
								-94.26044464111328	10	36.14509963989258		
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								-94.26043701171875	12	36.14510726928711		
								-94.26043701171875	11	36.14510726928711		
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								-94.26043701171875	12	36.14510726928711		
								-94.26043701171875	11	36.14510726928711		
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								-94.26043701171875	11	36.145103454589844		
								-94.26043701171875	11	36.145103454589844		
								-94.26043701171875	12	36.145103454589844		
								-94.26043701171875	12	36.14509963989258		
								-94.26043701171875	12	36.14509963989258		
								-94.26043701171875	12	36.14509963989258		
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								-94.26043701171875	12	36.14509582519531		
								-94.26043701171875	13	36.14509582519531		
								-94.26043701171875	13	36.14509582519531		
								-94.26043701171875	13	36.14509582519531		
								-94.26043701171875	13	36.14509201049805		
								-94.26042938232422	13	36.14509201049805		
								-94.26042938232422	13	36.14509582519531		
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								-94.26042175292969	12	36.14509582519531		
								-94.26042175292969	12	36.14509582519531		
								-94.26042175292969	12	36.14509963989258		
								-94.26042175292969	13	36.14509963989258		
								-94.26042175292969	12	36.14509963989258		
								-94.26042175292969	11	36.145103454589844		
								-94.26042175292969	12	36.145103454589844		
								-94.26042938232422	10	36.145103454589844		
								-94.26042938232422	11	36.14510726928711		
								-94.26042938232422	11	36.14510726928711		
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								-94.26044464111328	9	36.14508819580078		
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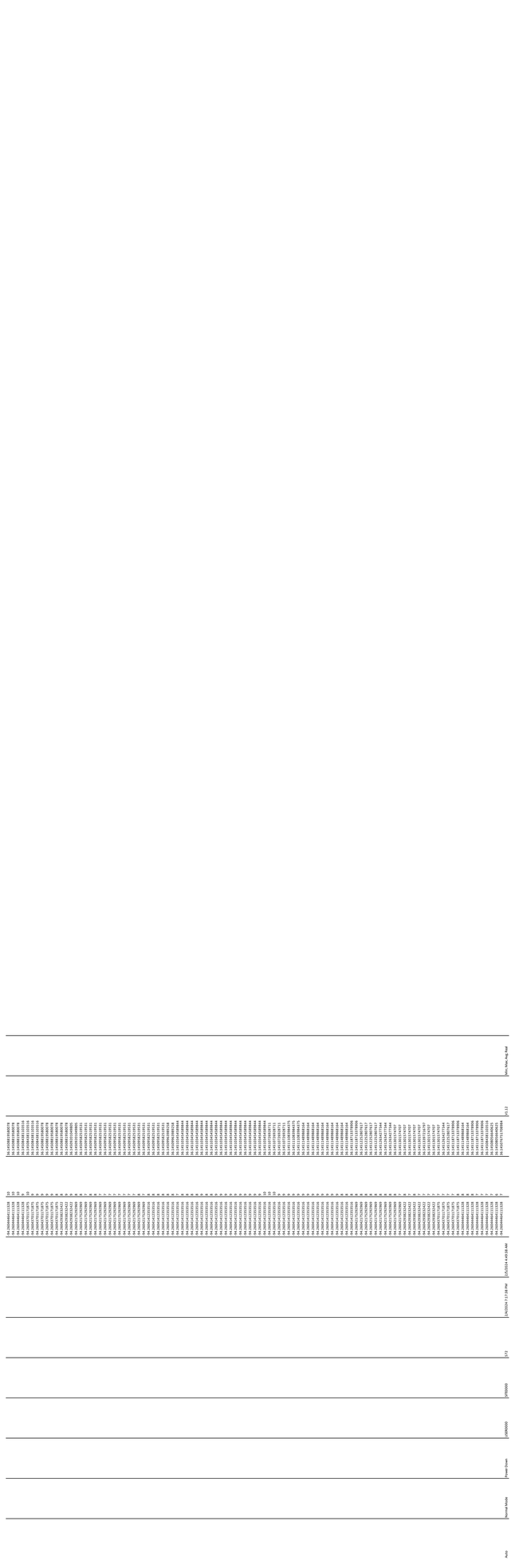
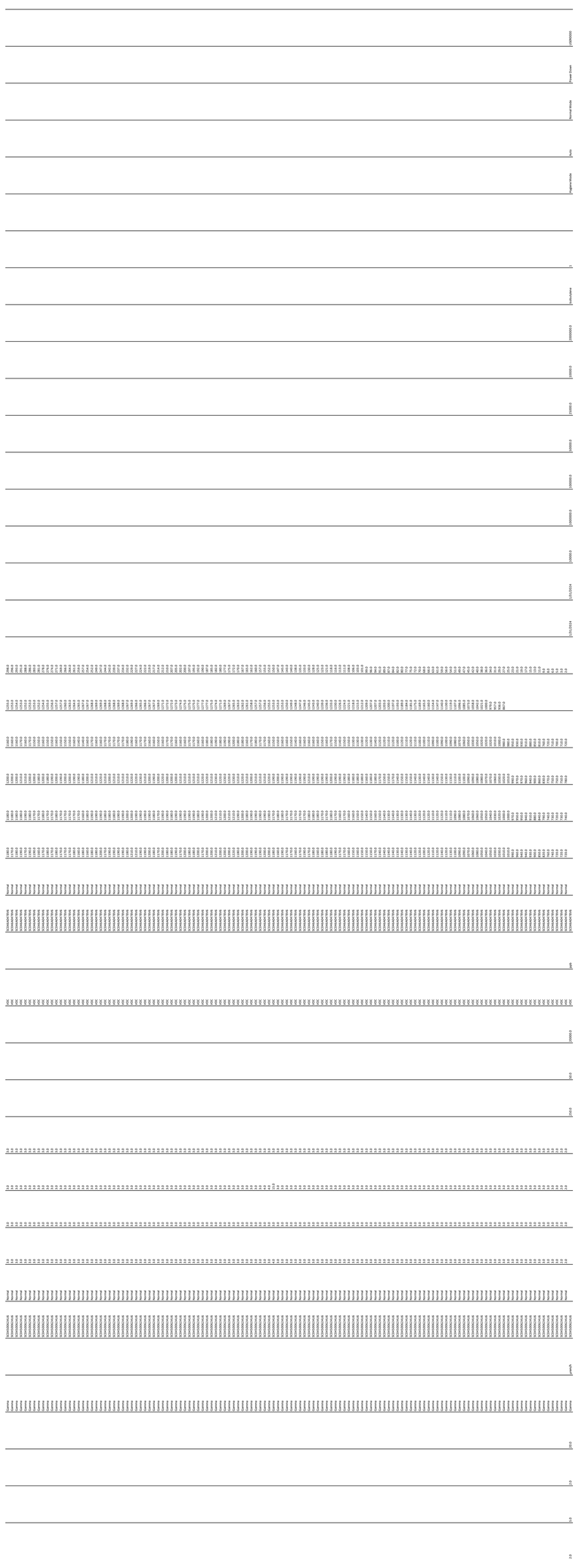

Year
Sales Revenue
Net Income
Dividends
Stock Price
Market Cap
Employees
Revenue per Employee
Profit Margin
Debt Ratio
Current Ratio
Quick Ratio
Inventory Turnover
Days Sales Outstanding
Days Payable Outstanding
Cash Conversion Cycle
Gross Margin
Operating Margin
EBITDA
Interest Expense
Tax Rate
Earnings per Share
Book Value per Share
Price to Earnings
Price to Book
Price to Sales
Dividend Yield
Payout Ratio
Return on Assets
Return on Equity
Return on Invested Capital
Asset Turnover
Fixed Asset Turnover
Capital Expenditures
Depreciation
Amortization
Working Capital
Total Assets
Total Liabilities
Total Equity
Shares Outstanding
Float
Short Interest
Beta
Volatility
Analyst Rating
Price Target
Earnings Surprise
Revenue Growth
Net Income Growth
Dividend Growth
Free Cash Flow
Operating Cash Flow
Investing Cash Flow
Financing Cash Flow
Cash and Equivalents
Goodwill
Intangible Assets
Long-Term Debt
Short-Term Debt
Lease Obligations
Pension Liabilities
Stock-Based Compensation
Research and Development
Selling, General and Administrative
Other Income
Other Expenses
Segment Revenue
Segment Profit
Geographic Revenue
Currency Exposure
Hedging Activities
Commodity Exposure
Supply Chain Risk
Customer Concentration
Litigation Reserves
Environmental Liabilities
Carbon Emissions
Water Usage
Waste Generated
Recycling Rate
Renewable Energy Use
Employee Turnover
Diversity Ratio
Safety Incidents
Training Hours
Board Independence
Executive Compensation
Shareholder Proposals
Proxy Votes
Audit Fees
Non-Audit Fees
Internal Control Weaknesses
Restatements
Whistleblower Reports
Ethics Violations
Political Contributions
Lobbying Expenses
Charitable Donations
Community Investments
Product Recalls
Warranty Claims
Customer Satisfaction
Net Promoter Score
Market Share
Competitive Position
Industry Ranking
Macroeconomic Exposure
Interest Rate Sensitivity
Inflation Impact
Foreign Exchange Impact
Tax Jurisdictions
Deferred Tax Assets
Deferred Tax Liabilities
Uncertain Tax Positions
Dividend Yield
Payout Ratio
Return on Assets
Return on Equity
Return on Invested Capital
Asset Turnover
Fixed Asset Turnover
Capital Expenditures
Depreciation
Amortization
Working Capital
Total Assets
Total Liabilities
Total Equity
Shares Outstanding
Float
Short Interest
Beta
Volatility
Analyst Rating
Price Target
Earnings Surprise
Revenue Growth
Net Income Growth
Dividend Growth
Free Cash Flow
Operating Cash Flow
Investing Cash Flow
Financing Cash Flow
Cash and Equivalents
Goodwill
Intangible Assets
Long-Term Debt
Short-Term Debt
Lease Obligations
Pension Liabilities
Stock-Based Compensation
Research and Development
Selling, General and Administrative
Other Income
Other Expenses
Segment Revenue
Segment Profit
Geographic Revenue
Currency Exposure
Hedging Activities
Commodity Exposure
Supply Chain Risk
Customer Concentration
Litigation Reserves
Environmental Liabilities
Carbon Emissions
Water Usage
Waste Generated
Recycling Rate
Renewable Energy Use
Employee Turnover
Diversity Ratio
Safety Incidents
Training Hours
Board Independence
Executive Compensation
Shareholder Proposals
Proxy Votes
Audit Fees
Non-Audit Fees
Internal Control Weaknesses
Restatements
Whistleblower Reports
Ethics Violations
Political Contributions
Lobbying Expenses
Charitable Donations
Community Investments
Product Recalls
Warranty Claims
Customer Satisfaction
Net Promoter Score
Market Share
Competitive Position
Industry Ranking
Macroeconomic Exposure
Interest Rate Sensitivity
Inflation Impact
Foreign Exchange Impact
Tax Jurisdictions
Deferred Tax Assets
Deferred Tax Liabilities
Uncertain Tax Positions

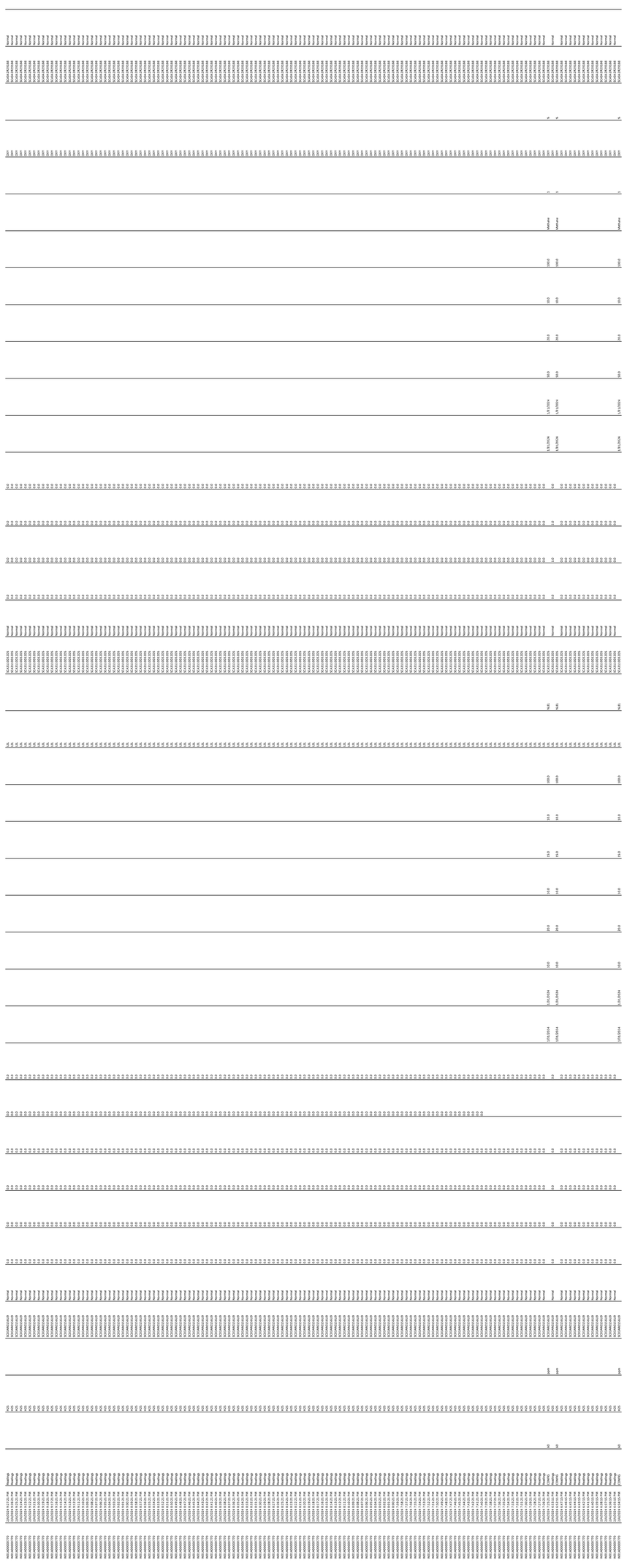
Device Serial No	Log Time	Log Type	Log Interval	Sensor 1 Type	Sensor 1 Display Unit	Sensor 1 Serial Number	Sensor 1 Status	Sensor 1 Gas Reading	Sensor 1 Average Reading	Sensor 1 Maximum Reading	Sensor 1 Minimum Reading	Sensor 1 STEL Reading	Sensor 1 TWA Reading	Sensor 1 Last Bump	Sensor 1 Last Cal	Sensor 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
W01A00000660	2/5/2024 8:51:13 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 8:50:13 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 8:49:13 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 8:48:13 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 8:47:13 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 8:46:13 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 8:45:13 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 8:44:13 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 8:43:13 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 8:42:13 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 8:41:13 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 8:40:13 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 8:39:13 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 8:38:13 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 8:37:13 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 8:36:13 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 8:35:13 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 8:34:13 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 8:33:13 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 8:32:13 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 8:31:13 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 8:30:13 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 8:29:13 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 8:28:13 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 8:27:13 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 8:26:13 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0		0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 8:25:13 AM	CONFIG	60	H2S	ppm	SC03AR0436U9								1/31/2024	1/31/2024	10.0	20.0	10.0	15.0	10.0	100.0	LEL	%LEL	SCA3110372D5						1/31/2024	1/31/2024	50.0	20.0	10.0	100.0	Methane	1	OXY	%	SCA342R063C8	
W01A00000660	2/5/2024 5:01:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 5:00:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:59:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:58:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:57:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:56:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:55:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:54:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:53:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:52:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:51:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:50:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:49:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:48:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:47:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:46:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:45:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:44:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:43:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:42:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:41:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:40:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:39:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:38:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:37:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:36:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:35:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:34:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:33:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:32:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:31:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:30:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:29:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:28:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:27:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:26:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:25:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:24:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:23:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:22:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:21:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:20:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:19:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:18:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:17:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:16:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:15:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:14:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:13:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:12:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:11:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:10:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:09:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:08:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:07:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:06:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:05:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:04:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:03:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:02:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:01:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 4:00:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:59:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:58:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:57:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:56:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:55:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:54:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:53:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:52:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:51:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:50:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:49:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:48:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:47:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:46:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:45:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:44:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:43:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:42:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:41:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:40:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:39:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:38:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:37:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:36:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:35:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:34:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:33:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:32:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:31:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:30:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:29:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:28:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:27:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:26:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:25:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:24:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:23:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:22:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:21:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:20:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:19:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:18:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:17:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:16:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:15:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:14:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:13:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:12:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:11:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:10:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:09:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:08:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:07:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:06:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:05:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:04:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:03:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:02:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:01:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 3:00:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:59:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:58:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:57:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:56:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:55:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:54:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:53:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:52:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:51:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:50:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:49:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:48:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:47:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:46:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:45:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:44:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:43:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:42:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:41:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:40:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:39:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:38:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:37:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:36:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:35:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:34:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:33:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:32:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:31:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:30:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:29:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:28:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:27:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:26:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:25:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:24:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:23:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:22:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:21:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:20:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:19:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:18:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:17:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:16:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:15:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:14:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:13:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:12:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:11:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:10:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:09:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:08:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:07:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:06:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:05:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:04:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:03:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:02:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:01:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 2:00:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:59:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:58:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:57:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:56:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:55:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:54:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:53:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:52:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:51:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:50:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:49:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:48:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:47:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:46:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:45:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:44:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:43:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:42:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:41:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:40:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:39:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:38:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:37:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:36:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:35:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:34:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:33:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:32:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:31:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:30:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:29:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:28:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:27:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:26:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:25:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:24:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:23:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:22:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:21:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:20:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:19:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:18:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:17:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:16:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:15:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:14:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:13:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:12:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:11:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:10:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:09:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:08:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:07:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:06:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:05:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:04:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:03:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:02:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:01:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 1:00:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:59:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:58:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:57:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:56:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:55:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:54:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:53:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:52:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:51:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:50:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:49:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:48:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:47:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:46:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:45:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:44:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:43:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:42:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:41:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:40:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:39:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:38:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:37:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:36:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:35:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:34:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:33:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:32:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:31:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:30:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:29:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:28:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:27:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:26:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:25:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:24:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:23:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:22:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:21:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:20:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:19:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:18:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:17:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:16:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:15:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:14:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:13:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:12:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:11:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:10:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:09:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:08:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:07:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:06:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:05:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:04:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:03:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:02:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:01:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/5/2024 12:00:31 AM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:59:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:58:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:57:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:56:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:55:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:54:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:53:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:52:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:51:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:50:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:49:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:48:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:47:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:46:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:45:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:44:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:43:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:42:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:41:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:40:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:39:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:38:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:37:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:36:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:35:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:34:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:33:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:32:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:31:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:30:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:29:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:28:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:27:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:26:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:25:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:24:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:23:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:22:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:21:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:20:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:19:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:18:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:17:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:16:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:15:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:14:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:13:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:12:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:11:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:10:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:09:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:08:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:07:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:06:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:05:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:04:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:03:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:02:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:01:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 11:00:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:59:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:58:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:57:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:56:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:55:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:54:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:53:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:52:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:51:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:50:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:49:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:48:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:47:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:46:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:45:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:44:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:43:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:42:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:41:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:40:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:39:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:38:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:37:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:36:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:35:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:34:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:33:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:32:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:31:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:30:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:29:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:28:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:27:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:26:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:25:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:24:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:23:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:22:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:21:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:20:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:19:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:18:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:17:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:16:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:15:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:14:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:13:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:12:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:11:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:10:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:09:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:08:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:07:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:06:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:05:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:04:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:03:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:02:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:01:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 10:00:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 9:59:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 9:58:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 9:57:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 9:56:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 9:55:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 9:54:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 9:53:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 9:52:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 9:51:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 9:50:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 9:49:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 9:48:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 9:47:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 9:46:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 9:45:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 9:44:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 9:43:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 9:42:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 9:41:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 9:40:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 9:39:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	Normal
W01A00000660	2/4/2024 9:38:31 PM	Readings		H2S		SC03AR0436U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110372D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R063C8	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		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0		0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0		0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0		0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0		0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0		0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0		0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0		0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0		0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0		0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0		0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0		0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0		0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0		0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.1	0.0		0.0				
				2/4/2024	2/4/2024	18.0	23.5	19.5	30.0	CO	ppm	SC03030036W7								1/31/2024	1/31/2024	100.0	200.0	35.0	100.0	35.0	2000.0	SO2	ppm	SCA3AF0034D5								1/31/2024	1/31/2024	5.0	10.0
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030036W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0034D5	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	Unit Status	Running Mode	Log Start Type	Diagnostic Mode	Stop Reason	User Id
				Gamma		SC04500624U6	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0478V6	Normal	730.0	750.0	770.0	720.0	778.0	33.0																	
				Gamma		SC04500624U6	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0478V6	Normal	740.0	750.0	770.0	730.0	771.0	32.0																	
				Gamma		SC04500624U6	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0478V6	Normal	740.0	730.0	760.0	710.0	762.0	30.0																	
				Gamma		SC04500624U6	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0478V6	Normal	740.0	750.0	770.0	730.0	749.0	29.0																	
				Gamma		SC04500624U6	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0478V6	Normal	760.0	750.0	780.0	730.0	733.0	27.0																	
				Gamma		SC04500624U6	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0478V6	Normal	760.0	750.0	770.0	730.0	715.0	25.0																	
				Gamma		SC04500624U6	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0478V6	Normal	730.0	750.0	770.0	720.0	691.0	24.0																	
				Gamma		SC04500624U6	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0478V6	Normal	740.0	740.0	760.0	730.0	667.0	22.0																	
				Gamma		SC04500624U6	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0478V6	Normal	740.0	750.0	770.0	730.0	639.0	21.0																	
				Gamma		SC04500624U6	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0478V6	Normal	750.0	750.0	770.0	730.0	605.0	19.0																	
				Gamma		SC04500624U6	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0478V6	Normal	750.0	730.0	770.0	720.0	566.0	18.0																	
				Gamma		SC04500624U6	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0478V6	Normal	740.0	730.0	750.0	700.0	516.0	16.0																	
				Gamma		SC04500624U6	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0478V6	Normal	730.0	710.0	740.0	680.0		15.0																	
				Gamma		SC04500624U6	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0478V6	Normal	700.0	690.0	710.0	670.0		13.0																	
				Gamma		SC04500624U6	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0478V6	Normal	670.0	670.0	700.0	650.0		12.0																	
				Gamma		SC04500624U6	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0478V6	Normal	650.0	640.0	670.0	600.0		10.0																	
				Gamma		SC04500624U6	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0478V6	Normal	620.0	610.0	630.0	580.0		9.0																	
				Gamma		SC04500624U6	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0478V6	Normal	610.0	580.0	610.0	550.0		8.0																	
				Gamma		SC04500624U6	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0478V6	Normal	550.0	540.0	570.0	510.0		6.0																	
				Gamma		SC04500624U6	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0478V6	Normal	500.0	490.0	510.0	460.0		5.0																	
				Gamma		SC04500624U6	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0478V6	Normal	480.0	440.0	480.0	400.0		4.0																	
				Gamma		SC04500624U6	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0478V6	Normal	410.0	410.0	440.0	380.0		3.0																	
				Gamma		SC04500624U6	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0478V6	Normal	370.0	340.0	370.0	300.0		2.0																	
				Gamma		SC04500624U6	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0478V6	Normal	320.0	290.0	320.0	240.0		1.0																	
				Gamma		SC04500624U6	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0478V6	Normal	230.0	200.0	260.0	140.0		1.0																	
				Gamma		SC04500624U6	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0478V6	Normal	160.0	140.0	170.0	90.0		0.0																	
2.0	5.0	2.0	20.0	Gamma	µrem/h	SC04500624U6						250.0	50.0	20000.0	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		Hygiene Mode	Auto	Normal Mode	Power Down	USER0000
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	410.0	420.0	440.0	400.0	453.0	1007.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	430.0	430.0	460.0	420.0	455.0	1006.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	440.0	420.0	440.0	410.0	455.0	1005.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	430.0	440.0	460.0	420.0	454.0	1004.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	440.0	440.0	460.0	400.0	455.0	1003.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	420.0	420.0	440.0	400.0	454.0	1002.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	430.0	420.0	440.0	400.0	454.0	1001.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	410.0	430.0	460.0	400.0	455.0	1000.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	460.0	430.0	460.0	400.0	458.0	1000.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	410.0	420.0	440.0	400.0	459.0	999.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	430.0	420.0	440.0	390.0	460.0	998.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	420.0	410.0	430.0	380.0	460.0	997.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	410.0	420.0	440.0	400.0	461.0	996.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	400.0	410.0	430.0	380.0	463.0	995.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	410.0	420.0	440.0	390.0	465.0	994.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	440.0	420.0	440.0	400.0	465.0	993.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	440.0	430.0	450.0	410.0	465.0	992.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	440.0	430.0	450.0	420.0	463.0	992.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	440.0	420.0	440.0	400.0	460.0	991.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	440.0	430.0	450.0	410.0	461.0	990.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	430.0	430.0	450.0	410.0	459.0	989.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	420.0	430.0	450.0	410.0	458.0	988.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	440.0	450.0	470.0	420.0	457.0	987.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	460.0	450.0	470.0	420.0	455.0	986.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	470.0	440.0	470.0	430.0	455.0	985.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	430.0	430.0	460.0	410.0	453.0	984.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	430.0	430.0	460.0	390.0	453.0	983.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	430.0	430.0	450.0	410.0	451.0	982.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	440.0	440.0	460.0	410.0	451.0	982.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	430.0	420.0	440.0	410.0	451.0	981.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	410.0	420.0	440.0	400.0	451.0	980.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	440.0	410.0	450.0	390.0	453.0	979.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	410.0	410.0	440.0	380.0	453.0	978.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	400.0	420.0	440.0	400.0	453.0	977.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	430.0	420.0	440.0	400.0	455.0	976.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	410.0	410.0	440.0	380.0	454.0	975.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	420.0	420.0	450.0	390.0	457.0	975.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	400.0	430.0	450.0	400.0	459.0	974.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	420.0	430.0	460.0	420.0	462.0	973.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	450.0	430.0	460.0	400.0	464.0	972.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	440.0	430.0	450.0	410.0	463.0	971.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	430.0	430.0	450.0	400.0	462.0	970.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	410.0	420.0	460.0	390.0	461.0	969.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	430.0	440.0	460.0	410.0	461.0	968.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	440.0	430.0	450.0	410.0	461.0	967.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	420.0	420.0	450.0	390.0	462.0	967.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	440.0	440.0	470.0	420.0	465.0	966.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	450.0	430.0	450.0	410.0	466.0	965.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	410.0	420.0	440.0	400.0	466.0	964.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	420.0	430.0	450.0	420.0	469.0	963.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	420.0	450.0	470.0	420.0	474.0	962.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	460.0	440.0	460.0	420.0	478.0	961.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	450.0	440.0	470.0	420.0	478.0	960.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	440.0	450.0	480.0	430.0	479.0	959.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	450.0	430.0	460.0	400.0	480.0	958.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	440.0	440.0	470.0	410.0	481.0	957.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	420.0	420.0	450.0	410.0	482.0	957.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	410.0	420.0	430.0	400.0	485.0	956.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	410.0	430.0	450.0	400.0	489.0	955.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	440.0	440.0	460.0	430.0	491.0	954.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	450.0	450.0	470.0	430.0	493.0	953.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	460.0	460.0	480.0	440.0	493.0	952.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	460.0	460.0	470.0	440.0	494.0	951.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	450.0	440.0	460.0	420.0	494.0	950.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	460.0	470.0	490.0	450.0	494.0	949.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	490.0	470.0	490.0	450.0	493.0	948.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	480.0	460.0	480.0	450.0	491.0	947.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	460.0	460.0	480.0	440.0	490.0	946.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	460.0	460.0	480.0	430.0	490.0	945.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	460.0	460.0	490.0	430.0	491.0	944.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	460.0	460.0	480.0	430.0	491.0	943.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	460.0	470.0	480.0	440.0	491.0	942.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	470.0	480.0	500.0	460.0	492.0	941.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	460.0	450.0	470.0	440.0	493.0	940.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	450.0	460.0	480.0	440.0	496.0	940.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	470.0	460.0	470.0	440.0	499.0	939.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	450.0	460.0	480.0	430.0	501.0	938.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	470.0	450.0	490.0	420.0	505.0	937.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	460.0	450.0	470.0	430.0	505.0	936.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	450.0	450.0	470.0	430.0	507.0	935.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	450.0	450.0	470.0	440.0	511.0	934.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	450.0	460.0	480.0	440.0	515.0	933.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	470.0	470.0	490.0	450.0	519.0	932.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	460.0	480.0	500.0	460.0	520.0	931.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	470.0	470.0	490.0	450.0	524.0	930.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	460.0	470.0	490.0	450.0	527.0	929.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	460.0	480.0	490.0	460.0	531.0	928.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	480.0	470.0	490.0	450.0	534.0	927.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	480.0	490.0	510.0	470.0	535.0	926.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	510.0	500.0	520.0	480.0	537.0	925.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	500.0	480.0	500.0	450.0	537.0	924.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	490.0	490.0	520.0	460.0	538.0	923.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	510.0	490.0	510.0	460.0	541.0	922.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	480.0	480.0	510.0	460.0	541.0	921.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	490.0	490.0	500.0	470.0	543.0	920.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	510.0	510.0	520.0	490.0	545.0	919.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	510.0	500.0	530.0	480.0	546.0	918.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	500.0	500.0	520.0	480.0	547.0	917.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	490.0	500.0	530.0	480.0	549.0	916.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	520.0	510.0	530.0	490.0	553.0	915.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	510.0	520.0	540.0	500.0	553.0	914.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	520.0	520.0	540.0	500.0	553.0	913.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	510.0	510.0	540.0	490.0	552.0	911.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	500.0	510.0	530.0	490.0	553.0	910.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	510.0	520.0	540.0	500.0	557.0	909.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	510.0	520.0	550.0	500.0	558.0	908.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	510.0	530.0	540.0	510.0	561.0	907.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	530.0	520.0	540.0	500.0	563.0	906.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	510.0	520.0	550.0	490.0	565.0	905.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	520.0	510.0	530.0	480.0	567.0	904.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	520.0	510.0	540.0	490.0	567.0	903.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	520.0	530.0	560.0	510.0	570.0	902.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	520.0	510.0	540.0	490.0	573.0	901.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	530.0	520.0	550.0	500.0	575.0	900.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	550.0	540.0	560.0	520.0	576.0	899.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	520.0	510.0	530.0	490.0	576.0	897.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	510.0	510.0	530.0	490.0	580.0	896.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	510.0	530.0	570.0	490.0	582.0	895.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	530.0	530.0	550.0	510.0	585.0	894.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	550.0	530.0	560.0	490.0	586.0	893.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	530.0	540.0	560.0	520.0	588.0	892.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	550.0	540.0	570.0	520.0	591.0	891.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	550.0	540.0	560.0	520.0	593.0	890.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	550.0	540.0	560.0	520.0	596.0	889.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	540.0	540.0	550.0	520.0	600.0	887.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	530.0	540.0	560.0	520.0	604.0	886.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	560.0	540.0	570.0	530.0	608.0	885.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	560.0	550.0	560.0	520.0	609.0	884.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	550.0	560.0	570.0	540.0	613.0	883.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	550.0	570.0	590.0	530.0	617.0	882.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	550.0	560.0	580.0	540.0	620.0	881.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	580.0	570.0	600.0	550.0	623.0	879.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	540.0	560.0	580.0	540.0	624.0	878.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	550.0	560.0	580.0	540.0	628.0	877.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	550.0	560.0	590.0	530.0	632.0	876.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	580.0	570.0	600.0	550.0	637.0	875.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	580.0	580.0	600.0	560.0	641.0	874.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	580.0	580.0	600.0	560.0	642.0	872.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	590.0	600.0	620.0	580.0	643.0	871.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	610.0	600.0	620.0	580.0	645.0	870.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	600.0	590.0	610.0	570.0	644.0	869.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	590.0	580.0	600.0	560.0	643.0	867.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	580.0	600.0	620.0	580.0	643.0	866.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	610.0	610.0	630.0	590.0	647.0	865.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	610.0	600.0	610.0	570.0	647.0	864.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	600.0	590.0	610.0	570.0	647.0	862.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	600.0	600.0	620.0	580.0	648.0	861.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	590.0	600.0	640.0	580.0	650.0	860.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	600.0	600.0	620.0	560.0	651.0	859.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	610.0	610.0	640.0	600.0	651.0	857.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	620.0	610.0	630.0	590.0	652.0	856.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	640.0	610.0	640.0	580.0	654.0	855.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	600.0	600.0	620.0	580.0	655.0	854.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	600.0	620.0	640.0	590.0	656.0	852.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	610.0	620.0	630.0	600.0	659.0	851.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	600.0	600.0	620.0	580.0	661.0	850.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	590.0	610.0	630.0	590.0	664.0	849.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	590.0	600.0	630.0	580.0	667.0	847.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	630.0	610.0	630.0	600.0	671.0	846.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	620.0	600.0	630.0	580.0	673.0	845.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	600.0	610.0	630.0	600.0	675.0	843.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	620.0	630.0	650.0	610.0	678.0	842.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	630.0	610.0	630.0	590.0	681.0	841.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	600.0	620.0	640.0	600.0	683.0	840.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	610.0	620.0	640.0	600.0	685.0	838.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	620.0	640.0	660.0	620.0	689.0	837.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	650.0	640.0	660.0	610.0	693.0	836.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	650.0	630.0	660.0	610.0	693.0	834.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	650.0	650.0	670.0	620.0	695.0	833.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	640.0	640.0	670.0	620.0	698.0	832.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	640.0	640.0	660.0	620.0	699.0	830.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	650.0	640.0	670.0	620.0	701.0	829.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	640.0	650.0	670.0	630.0	703.0	828.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	640.0	650.0	670.0	630.0	704.0	826.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	660.0	660.0	690.0	640.0	705.0	825.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	650.0	640.0	680.0	610.0	704.0	824.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	650.0	650.0	680.0	620.0	702.0	822.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	660.0	650.0	670.0	630.0	701.0	821.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	660.0	650.0	670.0	630.0	699.0	820.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	640.0	650.0	690.0	620.0	699.0	818.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	670.0	660.0	680.0	640.0	699.0	817.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	670.0	670.0	690.0	650.0	699.0	816.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	660.0	660.0	680.0	630.0	699.0	814.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	670.0	660.0	680.0	640.0	701.0	813.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	670.0	660.0	690.0	630.0	701.0	811.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	650.0	660.0	690.0	640.0	700.0	810.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	670.0	660.0	680.0	650.0	701.0	809.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	680.0	660.0	690.0	630.0	703.0	807.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	660.0	650.0	680.0	620.0	703.0	806.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	650.0	640.0	670.0	610.0	704.0	804.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	650.0	640.0	670.0	620.0	707.0	803.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	620.0	640.0	670.0	610.0	711.0	802.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	630.0	640.0	660.0	620.0	716.0	800.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	630.0	650.0	670.0	630.0	722.0	799.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	660.0	660.0	680.0	640.0	729.0	798.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	650.0	660.0	680.0	640.0	733.0	796.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	660.0	660.0	680.0	640.0	736.0	795.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	670.0	670.0	700.0	640.0	740.0	794.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	690.0	670.0	690.0	650.0	743.0	792.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	670.0	660.0	690.0	650.0	744.0	791.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	660.0	670.0	700.0	650.0	747.0	789.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	670.0	680.0	710.0	660.0	750.0	788.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	700.0	690.0	720.0	670.0	753.0	787.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	680.0	680.0	700.0	650.0	754.0	785.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	670.0	680.0	710.0	660.0	757.0	784.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	690.0	700.0	720.0	680.0	761.0	782.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	720.0	710.0	740.0	690.0	765.0	781.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	690.0	700.0	710.0	680.0	765.0	780.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	720.0	720.0	730.0	700.0	769.0	778.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	730.0	710.0	730.0	690.0	769.0	777.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	720.0	720.0	740.0	700.0	769.0	775.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	700.0	710.0	730.0	690.0	770.0	774.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	720.0	710.0	730.0	680.0	773.0	772.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	710.0	710.0	730.0	690.0	775.0	771.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	710.0	700.0	720.0	660.0	777.0	769.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	710.0	710.0	740.0	690.0	780.0	768.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	710.0	710.0	740.0	690.0	783.0	766.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	710.0	710.0	730.0	700.0	787.0	765.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	720.0	720.0	740.0	700.0	790.0	763.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	730.0	730.0	750.0	710.0	795.0	762.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	730.0	740.0	770.0	710.0	797.0	760.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	750.0	740.0	760.0	720.0	801.0	759.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	720.0	740.0	770.0	720.0	803.0	757.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	750.0	740.0	760.0	710.0	806.0	756.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	720.0	730.0	750.0	710.0	808.0	754.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	720.0	740.0	770.0	720.0	812.0	753.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	740.0	740.0	760.0	730.0	815.0	751.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	740.0	750.0	780.0	730.0	815.0	749.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	750.0	750.0	770.0	720.0	816.0	748.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	750.0	740.0	780.0	730.0	817.0	746.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	750.0	750.0	770.0	730.0	818.0	745.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	760.0	760.0	790.0	740.0	820.0	743.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	760.0	770.0	780.0	740.0	823.0	742.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	790.0	770.0	790.0	750.0	826.0	740.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	770.0	780.0	790.0	750.0	828.0	739.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	790.0	770.0	790.0	760.0	827.0	737.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	790.0	770.0	790.0	740.0	829.0	735.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	770.0	770.0	790.0	750.0	830.0	734.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	770.0	770.0	790.0	760.0	831.0	732.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	780.0	770.0	800.0	760.0	833.0	730.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	780.0	770.0	800.0	760.0	835.0	729.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	760.0	760.0	790.0	740.0	836.0	727.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	750.0	760.0	780.0	750.0	839.0	726.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	750.0	760.0	790.0	750.0	843.0	724.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	760.0	770.0	800.0	740.0	847.0	722.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	770.0	750.0	790.0	750.0	850.0	721.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	780.0	790.0	810.0	760.0	854.0	719.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	810.0	800.0	810.0	780.0	857.0	718.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	800.0	790.0	810.0	770.0	857.0	716.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	790.0	780.0	810.0	770.0	859.0	714.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	780.0	780.0	810.0	770.0	860.0	713.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	790.0	800.0	820.0	780.0	862.0	711.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	810.0	790.0	820.0	770.0	865.0	709.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	790.0	780.0	800.0	770.0	867.0	708.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	800.0	790.0	820.0	760.0	869.0	706.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	810.0	810.0	830.0	780.0	872.0	704.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	790.0	810.0	830.0	770.0	874.0	703.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	810.0	800.0	840.0	780.0	877.0	701.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	800.0	800.0	820.0	780.0	880.0	699.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	810.0	800.0	820.0	780.0	884.0	698.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	810.0	810.0	840.0	790.0	887.0	696.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	830.0	830.0	850.0	820.0	889.0	694.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	830.0	820.0	850.0	790.0	892.0	693.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	810.0	820.0	840.0	800.0	893.0	691.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	820.0	820.0	840.0	790.0	896.0	689.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	810.0	830.0	840.0	800.0	899.0	687.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	810.0	820.0	840.0	790.0	905.0	686.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	830.0	830.0	850.0	810.0	909.0	684.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	840.0	830.0	850.0	800.0	913.0	682.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	830.0	850.0	870.0	820.0	916.0	681.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	840.0	840.0	860.0	820.0	917.0	679.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	840.0	840.0	870.0	820.0	922.0	677.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	840.0	840.0	880.0	820.0	926.0	675.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	850.0	860.0	880.0	840.0	929.0	674.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	860.0	850.0	880.0	830.0	931.0	672.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	850.0	860.0	870.0	840.0	932.0	670.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	840.0	860.0	880.0	830.0	937.0	668.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	880.0	860.0	900.0	830.0	941.0	667.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	850.0	860.0	890.0	840.0	941.0	665.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	850.0	860.0	890.0	840.0	945.0	663.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	870.0	870.0	900.0	840.0	951.0	661.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	890.0	860.0	890.0	840.0	955.0	659.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	870.0	870.0	900.0	860.0	957.0	657.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	900.0	870.0	900.0	850.0	960.0	656.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	880.0	880.0	900.0	850.0	958.0	654.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	850.0	890.0	910.0	850.0	959.0	652.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	910.0	890.0	920.0	870.0	963.0	650.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	900.0	890.0	910.0	870.0	964.0	648.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	17.0	3.0				VOC		SC046A0478V6	Normal	890.0	880.0	900.0	860.0	966.0	646.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	870.0	880.0	900.0	870.0	969.0	645.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	880.0	900.0	920.0	870.0	972.0	643.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	920.0	910.0	930.0	890.0	975.0	641.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	900.0	900.0	930.0	880.0	975.0	639.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	890.0	920.0	940.0	890.0	977.0	637.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	910.0	910.0	940.0	900.0	981.0	635.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	930.0	930.0	960.0	910.0	983.0	633.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	930.0	920.0	940.0	910.0	985.0	631.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	930.0	920.0	940.0	890.0	985.0	630.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	910.0	890.0	920.0	870.0	987.0	628.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	870.0	890.0	920.0	860.0	989.0	626.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	890.0	910.0	930.0	880.0	996.0	624.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	910.0	910.0	940.0	890.0	1000.0	622.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	930.0	930.0	940.0	910.0	1006.0	620.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	930.0	940.0	960.0	910.0	1009.0	618.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	930.0	930.0	950.0	910.0	1013.0	616.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	920.0	920.0	950.0	910.0	1017.0	614.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	920.0	920.0	950.0	910.0	1019.0	612.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	930.0	940.0	960.0	920.0	1023.0	610.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	930.0	930.0	950.0	920.0	1027.0	609.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	940.0	930.0	950.0	910.0	1032.0	607.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	940.0	950.0	970.0	930.0	1035.0	605.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	960.0	950.0	970.0	930.0	1041.0	603.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	930.0	940.0	970.0	920.0	1043.0	601.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	970.0	970.0	970.0	930.0	1047.0	599.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	940.0	960.0	980.0	940.0	1048.0	597.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	970.0	960.0	990.0	940.0	1052.0	595.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	950.0	970.0	1010.0	940.0	1055.0	593.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1000.0	990.0	1020.0	960.0	1059.0	591.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	980.0	990.0	1010.0	960.0	1059.0	589.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	980.0	980.0	1000.0	960.0	1063.0	587.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	990.0	980.0	1000.0	950.0	1066.0	585.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	950.0	980.0	1000.0	950.0	1069.0	583.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	990.0	980.0	1000.0	970.0	1075.0	581.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	990.0	970.0	1000.0	940.0	1079.0	578.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	4.0	3.0				VOC		SC046A0478V6	Normal	1000.0	990.0	1020.0	960.0	1082.0	576.0																	
				Gamma		SC04500624U6	Normal	4.0	3.0	4.0	3.0				VOC		SC046A0478V6	Normal	990.0	990.0	1020.0	970.0	1084.0	574.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	4.0	3.0				VOC		SC046A0478V6	Normal	1020.0	1000.0	1030.0	970.0	1087.0	572.0																	
				Gamma		SC04500624U6	Normal	4.0	5.0	18.0	3.0				VOC		SC046A0478V6	Normal	990.0	1000.0	1030.0	980.0	1090.0	570.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	990.0	1010.0	1030.0	990.0	1095.0	568.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	990.0	990.0	1010.0	970.0	1100.0	566.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1000.0	1010.0	1030.0	990.0	1105.0	564.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1010.0	1010.0	1030.0	1000.0	1109.0	562.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1010.0	1030.0	1050.0	1010.0	1112.0	560.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	4.0	3.0				VOC		SC046A0478V6	Normal	1010.0	1020.0	1040.0	1000.0	1116.0	558.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	4.0	3.0				VOC		SC046A0478V6	Normal	1030.0	1040.0	1060.0	1020.0	1121.0	556.0																	
				Gamma		SC04500624U6	Normal	4.0	4.0	4.0	4.0				VOC		SC046A0478V6	Normal	1030.0	1040.0	1060.0	1020.0	1127.0	553.0																	
				Gamma		SC04500624U6	Normal	4.0	3.0	4.0	3.0				VOC		SC046A0478V6	Normal	1040.0	1050.0	1070.0	1030.0	1129.0	551.0																	
				Gamma		SC04500624U6	Normal	4.0	3.0	4.0	3.0				VOC		SC046A0478V6	Normal	1040.0	1050.0	1070.0	1030.0	1131.0	549.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1040.0	1050.0	1070.0	1030.0	1133.0	547.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1040.0	1040.0	1060.0	1020.0	1135.0	545.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1030.0	1040.0	1060.0	1010.0	1138.0	543.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1040.0	1050.0	1080.0	1040.0	1141.0	540.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1060.0	1050.0	1070.0	1030.0	1143.0	538.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1060.0	1070.0	1090.0	1050.0	1145.0	536.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1070.0	1060.0	1080.0	1040.0	1147.0	534.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1060.0	1050.0	1080.0	1030.0	1147.0	532.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1060.0	1060.0	1080.0	1050.0	1149.0	529.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1060.0	1060.0	1080.0	1040.0	1151.0	527.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1070.0	1080.0	1110.0	1050.0	1155.0	525.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1090.0	1090.0	1110.0	1060.0	1157.0	523.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1110.0	1090.0	1110.0	1070.0	1156.0	521.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1070.0	1080.0	1100.0	1060.0	1155.0	518.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1060.0	1070.0	1090.0	1040.0	1157.0	516.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1070.0	1080.0	1090.0	1070.0	1161.0	514.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1080.0	1080.0	1100.0	1060.0	1161.0	512.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1080.0	1080.0	1100.0	1050.0	1164.0	509.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1070.0	1080.0	1110.0	1070.0	1165.0	507.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1080.0	1080.0	1110.0	1060.0	1168.0	505.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1090.0	1090.0	1120.0	1060.0	1170.0	503.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1080.0	1070.0	1090.0	1060.0	1171.0	500.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1080.0	1080.0	1100.0	1070.0	1174.0	498.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1080.0	1090.0	1120.0	1070.0	1175.0	496.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1100.0	1100.0	1120.0	1090.0	1177.0	494.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1110.0	1110.0	1130.0	1090.0	1177.0	491.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1110.0	1090.0	1110.0	1070.0	1177.0	489.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1070.0	1080.0	1110.0	1070.0	1178.0	487.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1090.0	1090.0	1110.0	1070.0	1181.0	484.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1100.0	1100.0	1120.0	1090.0	1184.0	482.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1120.0	1100.0	1130.0	1080.0	1185.0	480.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1080.0	1100.0	1120.0	1080.0	1187.0	478.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1120.0	1100.0	1120.0	1080.0	1190.0	475.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1090.0	1100.0	1130.0	1080.0	1191.0	473.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1120.0	1110.0	1120.0	1080.0	1195.0	471.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1110.0	1110.0	1140.0	1090.0	1197.0	468.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1110.0	1120.0	1130.0	1100.0	1199.0	466.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1120.0	1110.0	1130.0	1090.0	1201.0	464.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1090.0	1110.0	1140.0	1090.0	1201.0	461.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1110.0	1120.0	1140.0	1110.0	1205.0	459.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1110.0	1110.0	1130.0	1100.0	1209.0	457.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1110.0	1110.0	1130.0	1100.0	1211.0	454.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1120.0	1130.0	1140.0	1090.0	1213.0	452.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1120.0	1120.0	1150.0	1110.0	1214.0	450.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1130.0	1130.0	1160.0	1100.0	1217.0	447.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1120.0	1130.0	1150.0	1110.0	1217.0	445.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1140.0	1130.0	1150.0	1110.0	1221.0	443.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1130.0	1130.0	1160.0	1120.0	1220.0	440.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1140.0	1150.0	1170.0	1120.0	1221.0	438.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1140.0	1160.0	1170.0	1140.0	1221.0	436.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1160.0	1150.0	1170.0	1120.0	1221.0	433.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1130.0	1140.0	1150.0	1120.0	1220.0	431.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1140.0	1140.0	1160.0	1110.0	1221.0	429.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	4.0	3.0				VOC		SC046A0478V6	Normal	1130.0	1150.0	1170.0	1120.0	1221.0	426.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1140.0	1150.0	1160.0	1120.0	1221.0	424.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1170.0	1150.0	1170.0	1130.0	1221.0	421.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1150.0	1140.0	1160.0	1120.0	1220.0	419.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1130.0	1130.0	1160.0	1110.0	1221.0	417.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1140.0	1140.0	1170.0	1120.0	1223.0	414.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1160.0	1140.0	1160.0	1130.0	1223.0	412.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1130.0	1140.0	1180.0	1120.0	1224.0	409.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1180.0	1150.0	1180.0	1120.0	1226.0	407.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1130.0	1140.0	1170.0	1120.0	1224.0	405.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1140.0	1130.0	1150.0	1110.0	1229.0	402.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1150.0	1130.0	1150.0	1120.0	1231.0	400.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1140.0	1140.0	1150.0	1120.0	1232.0	398.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1140.0	1140.0	1160.0	1130.0	1233.0	395.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1140.0	1150.0	1170.0	1130.0	1237.0	393.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1140.0	1150.0	1170.0	1130.0	1237.0	390.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1140.0	1150.0	1170.0	1130.0	1238.0	388.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1140.0	1140.0	1160.0	1120.0	1239.0	386.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1150.0	1150.0	1180.0	1130.0	1241.0	383.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1160.0	1150.0	1170.0	1130.0	1241.0	381.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1160.0	1150.0	1180.0	1120.0	1242.0	378.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1150.0	1150.0	1180.0	1130.0	1243.0	376.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1170.0	1160.0	1170.0	1140.0	1245.0	374.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1160.0	1160.0	1170.0	1140.0	1245.0	371.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1150.0	1170.0	1190.0	1150.0	1246.0	369.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1200.0	1170.0	1200.0	1150.0	1246.0	366.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1180.0	1160.0	1180.0	1140.0	1245.0	364.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1160.0	1160.0	1190.0	1150.0	1244.0	361.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1160.0	1160.0	1190.0	1140.0	1246.0	359.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1190.0	1170.0	1200.0	1150.0	1247.0	357.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1150.0	1160.0	1180.0	1140.0	1247.0	354.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1150.0	1170.0	1180.0	1140.0	1247.0	352.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1160.0	1160.0	1190.0	1140.0	1249.0	349.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1160.0	1160.0	1180.0	1140.0	1249.0	347.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1160.0	1170.0	1200.0	1150.0	1250.0	345.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1170.0	1170.0	1190.0	1150.0	1251.0	342.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1170.0	1170.0	1190.0	1150.0	1251.0	340.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1190.0	1160.0	1190.0	1140.0	1250.0	337.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1170.0	1160.0	1180.0	1140.0	1249.0	335.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1170.0	1150.0	1170.0	1130.0	1249.0	332.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1150.0	1170.0	1190.0	1140.0	1250.0	330.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1180.0	1170.0	1180.0	1150.0	1253.0	327.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1170.0	1170.0	1200.0	1150.0	1252.0	325.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1190.0	1170.0	1190.0	1140.0	1253.0	323.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1170.0	1170.0	1190.0	1150.0	1253.0	320.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1190.0	1160.0	1200.0	1140.0	1253.0	318.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1160.0	1170.0	1190.0	1140.0	1251.0	315.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1170.0	1180.0	1220.0	1150.0	1253.0	313.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1170.0	1160.0	1220.0	1120.0	1253.0	310.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1170.0	1170.0	1190.0	1140.0	1253.0	308.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1180.0	1170.0	1190.0	1150.0	1253.0	305.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1170.0	1160.0	1180.0	1130.0	1253.0	303.0																	
				Gamma		SC04500624U6	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0478V6	Normal	1150.0	1170.0	1190.0	1150.0	1253.0	301.0																	



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	2/5/2024 8:51:16 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 8:50:16 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 8:49:16 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 8:48:16 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 8:47:16 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 8:46:16 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 8:45:16 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	2/5/2024 8:44:16 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	2/5/2024 8:43:16 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	2/5/2024 8:42:16 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	2/5/2024 8:41:16 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	2/5/2024 8:40:16 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	2/5/2024 8:39:16 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	2/5/2024 8:38:16 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	2/5/2024 8:37:16 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	2/5/2024 8:36:16 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	2/5/2024 8:35:16 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	2/5/2024 8:34:16 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	2/5/2024 8:33:16 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	2/5/2024 8:32:16 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	2/5/2024 8:31:16 AM	CONFIG	60	H2S	ppm	SC03AR0156U9								1/31/2024	1/31/2024	10.0	20.0	10.0	15.0	10.0	100.0	LEL	%LEL	SCA3110032D5						1/31/2024	1/31/2024	50.0	20.0	10.0	100.0	Methane	1	OXY	%	SCA342R29188	
W01A00000770	2/5/2024 4:57:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:56:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:55:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:54:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:53:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:52:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:51:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:50:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:49:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:48:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:47:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:46:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:45:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:44:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:43:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:42:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:41:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:40:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:39:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:38:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:37:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:36:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:35:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:34:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:33:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:32:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:31:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:30:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:29:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:28:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:27:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:26:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:25:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:24:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:23:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:22:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:21:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:20:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:19:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:18:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:17:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:16:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:15:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:14:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:13:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:12:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:11:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:10:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:09:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:08:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:07:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:06:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:05:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:04:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:03:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:02:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:01:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 4:00:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:59:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:58:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:57:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:56:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:55:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:54:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:53:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:52:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:51:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:50:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:49:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:48:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:47:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:46:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:45:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:44:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:43:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:42:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:41:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:40:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:39:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:38:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:37:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:36:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:35:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:34:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:33:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:32:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:31:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:30:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:29:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:28:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:27:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:26:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:25:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:24:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:23:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:22:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:21:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:20:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:19:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:18:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:17:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:16:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:15:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:14:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:13:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:12:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:11:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:10:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:09:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:08:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:07:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:06:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:05:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:04:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:03:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:02:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:01:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 3:00:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:59:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:58:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:57:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:56:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:55:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:54:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:53:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:52:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:51:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:50:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:49:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:48:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:47:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:46:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:45:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:44:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:43:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:42:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:41:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:40:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:39:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:38:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:37:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:36:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:35:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:34:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:33:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:32:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:31:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:30:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:29:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:28:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:27:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:26:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:25:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:24:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:23:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:22:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:21:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:20:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:19:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:18:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:17:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:16:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:15:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:14:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:13:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:12:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:11:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:10:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:09:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:08:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:07:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:06:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:05:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:04:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:03:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:02:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:01:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 2:00:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:59:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:58:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:57:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:56:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:55:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:54:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:53:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:52:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:51:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:50:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:49:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:48:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:47:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:46:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:45:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:44:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:43:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:42:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:41:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:40:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:39:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:38:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:37:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:36:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:35:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:34:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:33:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:32:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:31:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:30:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:29:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:28:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:27:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:26:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:25:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:24:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:23:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:22:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:21:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:20:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:19:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:18:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:17:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:16:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:15:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:14:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:13:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:12:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:11:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:10:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:09:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:08:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:07:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:06:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:05:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:04:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:03:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:02:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:01:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 1:00:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:59:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:58:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:57:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:56:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:55:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:54:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:53:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:52:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:51:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:50:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:49:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:48:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:47:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:46:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:45:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:44:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:43:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:42:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:41:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:40:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:39:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:38:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:37:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:36:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:35:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:34:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:33:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:32:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:31:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:30:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:29:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:28:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:27:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:26:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:25:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:24:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:23:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:22:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:21:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:20:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:19:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:18:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:17:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:16:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:15:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:14:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:13:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:12:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:11:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:10:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:09:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:08:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:07:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:06:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:05:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:04:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:03:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:02:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:01:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/5/2024 12:00:21 AM	Readings		H2S		SC03AR0156U9	Normal	0.0	0.0	0.0	0.0	0.0	0.0									LEL		SCA3110032D5	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R29188	Normal
W01A00000770	2/4/2024 11:59:21 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	2/4/2024 11:58:21 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	2/4/2024 11:57:21 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	2/4/2024 11:56:21 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	2/4/2024 11:55:21 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	2/4/2024 11:54:21 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	2/4/2024 11:53:21 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	2/4/2024 11:52:21 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	2/4/2024 11:51:21 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	2/4/2024 11:50:21 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	2/4/2024 11:49:21 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	2/4/2024 11:48:21 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	2/4/2024 11:47:21 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	2/4/2024 11:46:21 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	2/4/2024 11:45:21 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	2/4/2024 11:44:21 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	2/4/2024 11:43:21 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	2/4/2024 11:42:21 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	2/4/2024 11:41:21 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	2/4/2024 11:40:21 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	2/4/2024 11:39:21 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	2/4/2024 11:38:21 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	2/4/2024 11:37:21 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	2/4/2024 11:36:21 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	2/4/2024 11:35:21 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	2/4/2024 11:34:21 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	2/4/2024 11:33:21 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	2/4/2024 11:32:21 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	2/4/2024 11:31:21 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	2/4/2024 11:30:21 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	2/4/2024 11:29:21 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	2/4/2024 11:28:21 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	2/4/2024 11:27:21 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	2/4/2024 11:26:21 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	2/4/2024 11:25:21 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	2/4/2024 11:24:21 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	2/4/2024 11:23:21 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	2/4/2024 11:22:21 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	2/4/2024 11:21:21 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	2/4/2024 11:20:21 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	2/4/2024 11:19:21 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	2/4/2024 11:18:21 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	2/4/2024 11:17:21 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	2/4/2024 11:16:21 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	2/4/2024 11:15:21 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	2/4/2024 11:14:21 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	2/4/2024 11:13:21 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	2/4/2024 11:12:21 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	2/4/2024 11:11:21 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	2/4/2024 11:10:21 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	2/4/2024 11:09:21 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	2/4/2024 11:08:21 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	2/4/2024 11:07:21 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	2/4/2024 11:06:21 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	2/4/2024 11:05:21 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	2/4/2024 11:04:21 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	2/4/2024 11:03:21 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	2/4/2024 11:02:21 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	2/4/2024 11:01:21 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	2/4/2024 11:00:21 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	2/4/2024 10:59:21 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	2/4/2024 10:58:21 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	2/4/2024 10:57:21 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	2/4/2024 10:56:21 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	2/4/2024 10:55:21 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	2/4/2024 10:54:21 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	2/4/2024 10:53:21 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	2/4/2024 10:52:21 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	2/4/2024 10:51:21 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	2/4/2024 10:50:21 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	2/4/2024 10:49:21 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	2/4/2024 10:48:21 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	2/4/2024 10:47:21 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	2/4/2024 10:46:21 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	2/4/2024 10:45:21 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	2/4/2024 10:44:21 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	2/4/2024 10:43:21 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	2/4/2024 10:42:21 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	2/4/2024 10:41:21 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	2/4/2024 10:40:21 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	2/4/2024 10:39:21 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	2/4/2024 10:38:21 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	2/4/2024 10:37:21 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	2/4/2024 10:36:21 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	2/4/2024 10:35:21 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	2/4/2024 10:34:21 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	2/4/2024 10:33:21 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	2/4/2024 10:32:21 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	2/4/2024 10:31:21 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	2/4/2024 10:30:21 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	2/4/2024 10:29:21 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	2/4/2024 10:28:21 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	2/4/2024 10:27:21 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	2/4/2024 10:26:21 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	2/4/2024 10:25:21 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	2/4/2024 10:24:21 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	2/4/2024 10:23:21 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	2/4/2024 10:22:21 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	2/4/2024 10:21:21 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	2/4/2024 10:20:21 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	2/4/2024 10:19:21 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	2/4/2024 10:18:21 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	2/4/2024 10:17:21 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	2/4/2024 10:16:21 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	2/4/2024 10:15:21 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	2/4/2024 10:14:21 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	2/4/2024 10:13:21 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	2/4/2024 10:12:21 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	2/4/2024 10:11:21 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	2/4/2024 10:10:21 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	2/4/2024 10:09:21 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	2/4/2024 10:08:21 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	2/4/2024 10:07:21 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	2/4/2024 10:06:21 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	2/4/2024 10:05:21 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	2/4/2024 10:04:21 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	2/4/2024 10:03:21 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	2/4/2024 10:02:21 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	2/4/2024 10:01:21 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	2/4/2024 10:00:21 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	2/4/2024 9:59:21 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	2/4/2024 9:58:21 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	2/4/2024 9:57:21 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	2/4/2024 9:56:21 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	2/4/2024 9:55:21 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	2/4/2024 9:54:21 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	2/4/2024 9:53:21 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	2/4/2024 9:52:21 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	2/4/2024 9:51:21 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	2/4/2024 9:50:21 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	2/4/2024 9:49:21 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	2/4/2024 9:48:21 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	2/4/2024 9:47:21 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	2/4/2024 9:46:21 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	2/4/2024 9:45:21 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	2/4/2024 9:44:21 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	2/4/2024 9:43:21 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	2/4/2024 9:42:21 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	2/4/2024 9:41:21 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	2/4/2024 9:40:21 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	2/4/2024 9:39:21 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	2/4/2024 9:38:21 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	2/4/2024 9:37:21 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	2/4/2024 9:36:21 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	2/4/2024 9:35:21 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	2/4/2024 9:34:21 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	2/4/2024 9:33:21 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	2/4/2024 9:32:21 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	2/4/2024 9:31:21 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	2/4/2024 9:30:21 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	2/4/2024 9:29:21 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	2/4/2024 9:28:21 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



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
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
20.6	20.6	20.7	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
20.6	20.6	20.7	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
20.7	20.7	20.7	20.7							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
20.7	20.7	20.7	20.7							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
20.7	20.7	20.7	20.7							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
20.7	20.7	20.7	20.7							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
20.7	20.7	20.7	20.7							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
20.7	20.7	20.7	20.7							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
20.7	20.7	20.7	20.7							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
20.7	20.7	20.7	20.7							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
20.7	20.7	20.7	20.7							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
20.7	20.7	20.7	20.7							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
				2/4/2024	2/4/2024	18.0	23.5	19.5	30.0	CO	ppm	SC03030068W7								1/31/2024	1/31/2024	50.0	200.0	35.0	100.0	35.0	2000.0	SO2	ppm	SCA3AF0040D4								1/31/2024	1/31/2024	5.0	10.0
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	21.7	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	21.1	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
21.2	21.1	22.0	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.6	20.9	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.7	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.7	20.7	20.7	20.7							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.7	20.7	20.7	20.7							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.7	20.7	20.7	20.7							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.7	20.6	20.7	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.7	20.6	20.7	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.7	20.6	20.7	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.5	20.6	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.5	20.6	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.5	20.5	20.6	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.5	20.6	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.5	20.6	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.5	20.6	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.5	20.6	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.5	20.6	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.5	20.6	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.5	20.5	20.6	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.5	20.5	20.5	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.5	20.5	20.6	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.5	20.6	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.5	20.6	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.5	20.6	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.5	20.5	20.5	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.5	20.5	20.5	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.5	20.5	20.6	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.5	20.6	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.5	20.5	20.6	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				

20.5	20.5	20.5	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.5	20.5	20.5	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.5	20.5	20.5	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.5	20.6	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.5	20.6	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.5	20.6	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.5	20.5	20.5	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.5	20.5	20.6	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.5	20.6	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.5	20.5	20.6	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.5	20.6	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.5	20.5	20.6	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.5	20.6	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.7	20.9	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.6	20.9	20.4							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	21.2	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.6	20.6	20.6							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.8	20.9	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.7	20.9	20.4							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.6	20.8	20.9	20.4							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.8	20.9	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.7	20.7	20.9	20.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.8	21.5	20.4							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.1	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	21.3	20.7							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0	0.0	0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0	0.0	0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
20.9	20.9	21.5	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
20.9	20.9	21.8	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.1	0.0		0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.1	0.0		0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
				2/4/2024	2/4/2024	18.0	23.5	19.5	30.0	CO	ppm	SC03030068W7								1/31/2024	1/31/2024	50.0	200.0	35.0	100.0	35.0	2000.0	SO2	ppm	SCA3AF0040D4								1/31/2024	1/31/2024	5.0	10.0
20.9	20.9	20.9	20.9							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
				2/4/2024	2/4/2024	18.0	23.5	19.5	30.0	CO	ppm	SC03030068W7								1/31/2024	1/31/2024	50.0	200.0	35.0	100.0	35.0	2000.0	SO2	ppm	SCA3AF0040D4								1/31/2024	1/31/2024	5.0	10.0
21.4	21.4	21.4	21.4							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
21.4	21.4	21.5	21.4							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
21.5	21.5	21.5	21.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
21.5	21.5	21.6	21.4							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
21.6	21.4	21.6	21.3							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
21.3	21.3	21.4	21.3							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
21.4	21.4	21.4	21.4							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
21.4	21.4	21.4	21.4							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
21.4	21.4	21.4	21.4							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
21.5	21.5	21.5	21.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
21.5	21.5	21.5	21.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
21.5	21.5	21.6	21.5							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
21.6	21.5	21.6	21.4							CO		SC03030068W7	Normal	0.0	0.0	0.0	0.0		0.0									SO2		SCA3AF0040D4	Normal	0.0	0.0	0.0	0.0		0.0				
				1/31/2024	1/31/2024	18.0	23.5	19.5	30.0	CO	ppm	SC03030068W7								1/31/2024	1/31/2024	50.0	200.0	35.0	100.0	35.0	2000.0	SO2	ppm	SCA3AF0040D4								1/31/2024	1/31/2024	5.0	10.0

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	Unit Status	Running Mode	Log Start Type	Diagnostic Mode	Stop Reason	User Id
				Gamma		SC04500691U8	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0306V6	Normal	2520.0	2480.0	2540.0	2370.0	2593.0	100.0																	
				Gamma		SC04500691U8	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0306V6	Normal	2460.0	2520.0	2580.0	2450.0	2581.0	95.0																	
				Gamma		SC04500691U8	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0306V6	Normal	2520.0	2420.0	2540.0	2320.0	2575.0	90.0																	
				Gamma		SC04500691U8	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0306V6	Normal	2390.0	2440.0	2510.0	2350.0	2561.0	85.0																	
				Gamma		SC04500691U8	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0306V6	Normal	2450.0	2500.0	2600.0	2420.0	2554.0	80.0																	
				Gamma		SC04500691U8	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0306V6	Normal	2490.0	2490.0	2560.0	2360.0	2391.0	75.0																	
				Gamma		SC04500691U8	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0306V6	Normal	2520.0	2420.0	2520.0	2340.0		70.0																	
				Gamma		SC04500691U8	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0306V6	Normal	2460.0	2470.0	2540.0	2400.0		64.0																	
				Gamma		SC04500691U8	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0306V6	Normal	2460.0	2380.0	2480.0	2290.0		59.0																	
				Gamma		SC04500691U8	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0306V6	Normal	2390.0	2370.0	2440.0	2310.0		54.0																	
				Gamma		SC04500691U8	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0306V6	Normal	2390.0	2420.0	2490.0	2330.0		49.0																	
				Gamma		SC04500691U8	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0306V6	Normal	2440.0	2390.0	2470.0	2320.0		44.0																	
				Gamma		SC04500691U8	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0306V6	Normal	2400.0	2380.0	2450.0	2290.0		39.0																	
				Gamma		SC04500691U8	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0306V6	Normal	2380.0	2390.0	2460.0	2310.0		34.0																	
				Gamma		SC04500691U8	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0306V6	Normal	2340.0	2330.0	2390.0	2260.0		29.0																	
				Gamma		SC04500691U8	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0306V6	Normal	2290.0	2330.0	2380.0	2280.0		24.0																	
				Gamma		SC04500691U8	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0306V6	Normal	2330.0	2410.0	2470.0	2330.0		19.0																	
				Gamma		SC04500691U8	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0306V6	Normal	2380.0	2350.0	2440.0	2270.0		15.0																	
				Gamma		SC04500691U8	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0306V6	Normal	2310.0	2330.0	2450.0	2230.0		10.0																	
				Gamma		SC04500691U8	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0306V6	Normal	2280.0	2210.0	2290.0	2110.0		5.0																	
2.0	5.0	2.0	20.0	Gamma	µrem/h	SC04500691U8						250.0	50.0	20000.0	VOC	ppb	SC046A0306V6								1/31/2024	1/31/2024	10000.0	1000000.0	100000.0	50000.0	25000.0	10000.0	2000000.0	Isobutylene	1		Hygiene Mode	Auto	Normal Mode	Power Down	USER0000
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2040.0	2060.0	2160.0	1990.0	2165.0	2619.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1970.0	2020.0	2100.0	1950.0	2161.0	2615.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2020.0	2100.0	2100.0	1920.0	2167.0	2611.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2030.0	2050.0	2130.0	1960.0	2168.0	2606.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2070.0	2010.0	2100.0	1930.0	2165.0	2602.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2030.0	1980.0	2060.0	1890.0	2163.0	2598.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2020.0	2060.0	2140.0	2000.0	2159.0	2594.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2000.0	2040.0	2110.0	1960.0	2157.0	2589.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2040.0	2030.0	2100.0	1940.0	2157.0	2585.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2000.0	1990.0	2060.0	1920.0	2159.0	2581.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1980.0	2010.0	2080.0	1950.0	2159.0	2577.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1990.0	2030.0	2110.0	1940.0	2159.0	2573.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2120.0	2040.0	2140.0	1990.0	2155.0	2569.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2090.0	2010.0	2090.0	1920.0	2147.0	2564.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2030.0	2030.0	2110.0	1960.0	2143.0	2560.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2040.0	2010.0	2100.0	1940.0	2139.0	2556.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1980.0	2040.0	2110.0	1980.0	2138.0	2551.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2060.0	2050.0	2110.0	1970.0	2143.0	2547.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2040.0	2010.0	2070.0	1920.0	2142.0	2543.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1990.0	2010.0	2090.0	1920.0	2141.0	2539.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2030.0	2020.0	2090.0	1930.0	2139.0	2534.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1980.0	2000.0	2090.0	1910.0	2140.0	2530.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1990.0	1990.0	2060.0	1930.0	2146.0	2526.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1990.0	2020.0	2110.0	1900.0	2145.0	2522.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2070.0	2050.0	2100.0	1980.0	2147.0	2518.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2010.0	1980.0	2080.0	1900.0	2144.0	2514.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1970.0	1970.0	2070.0	1890.0	2145.0	2509.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1940.0	1970.0	2040.0	1880.0	2148.0	2505.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2000.0	1990.0	2080.0	1900.0	2145.0	2501.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2020.0	2000.0	2080.0	1930.0	2139.0	2497.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1970.0	2010.0	2090.0	1940.0	2136.0	2493.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2030.0	1980.0	2070.0	1910.0	2135.0	2489.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2050.0	2010.0	2090.0	1950.0	2135.0	2484.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2050.0	2020.0	2100.0	1950.0	2132.0	2480.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2020.0	1990.0	2040.0	1930.0	2136.0	2476.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1970.0	2030.0	2110.0	1950.0	2139.0	2472.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2040.0	2030.0	2090.0	1970.0	2143.0	2468.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2070.0	2030.0	2110.0	1970.0	2149.0	2463.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1970.0	2010.0	2090.0	1930.0	2149.0	2459.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	4.0	3.0				VOC		SC046A0306V6	Normal	2030.0	2010.0	2110.0	1940.0	2157.0	2455.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2020.0	1990.0	2070.0	1900.0	2155.0	2451.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	4.0	3.0				VOC		SC046A0306V6	Normal	2030.0	2010.0	2060.0	1950.0	2157.0	2447.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2010.0	1980.0	2060.0	1900.0	2158.0	2442.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1890.0	1950.0	2030.0	1880.0	2159.0	2438.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1910.0	1950.0	2050.0	1850.0	2167.0	2434.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1980.0	1980.0	2040.0	1890.0	2169.0	2430.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1960.0	1970.0	2060.0	1900.0	2171.0	2426.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2020.0	2030.0	2140.0	1960.0	2180.0	2422.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2010.0	2020.0	2110.0	1920.0	2179.0	2418.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2110.0	2040.0	2110.0	1990.0	2179.0	2414.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2060.0	2070.0	2140.0	2010.0	2174.0	2409.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2030.0	2080.0	2160.0	2000.0	2171.0	2405.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2140.0	2060.0	2170.0	1980.0	2169.0	2401.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2060.0	2040.0	2130.0	1980.0	2162.0	2396.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2100.0	2040.0	2130.0	1960.0	2160.0	2392.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1990.0	2030.0	2100.0	1950.0	2153.0	2388.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2060.0	2040.0	2120.0	1940.0	2154.0	2383.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2040.0	2010.0	2070.0	1930.0	2157.0	2379.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2020.0	2030.0	2090.0	1980.0	2154.0	2375.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2020.0	2000.0	2090.0	1880.0	2155.0	2371.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1930.0	1970.0	2040.0	1900.0	2155.0	2366.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2020.0	2020.0	2120.0	1920.0	2164.0	2362.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2090.0	2040.0	2130.0	1940.0	2169.0	2358.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2000.0	2020.0	2100.0	1940.0	2164.0	2354.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2010.0	2000.0	2060.0	1930.0	2171.0	2350.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2040.0	2010.0	2080.0	1950.0	2169.0	2346.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2020.0	2030.0	2090.0	1980.0	2166.0	2341.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2000.0	2000.0	2080.0	1930.0	2168.0	2337.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2030.0	2010.0	2100.0	1940.0	2171.0	2333.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2030.0	2030.0	2100.0	1930.0	2176.0	2329.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2000.0	2030.0	2120.0	1920.0	2179.0	2324.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2000.0	2040.0	2140.0	1970.0	2182.0	2320.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2100.0	2060.0	2130.0	1990.0	2187.0	2316.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2000.0	2030.0	2120.0	1970.0	2182.0	2312.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2030.0	2060.0	2110.0	1990.0	2184.0	2308.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2030.0	2040.0	2110.0	1960.0	2181.0	2303.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2060.0	2060.0	2120.0	2000.0	2179.0	2299.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2100.0	2040.0	2130.0	1970.0	2177.0	2295.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2010.0	2050.0	2140.0	1970.0	2179.0	2290.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2100.0	2040.0	2110.0	1980.0	2183.0	2286.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1990.0	2040.0	2130.0	1960.0	2185.0	2282.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1990.0	2040.0	2120.0	1960.0	2192.0	2278.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2050.0	2070.0	2160.0	2000.0	2204.0	2274.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2050.0	2070.0	2140.0	2010.0	2207.0	2269.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2100.0	2050.0	2120.0	1940.0	2210.0	2265.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2080.0	2070.0	2140.0	2000.0	2210.0	2261.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2040.0	2050.0	2130.0	1970.0	2203.0	2256.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2080.0	2030.0	2090.0	1960.0	2204.0	2252.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2020.0	2010.0	2100.0	1940.0	2202.0	2248.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2030.0	2030.0	2100.0	1970.0	2211.0	2244.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1990.0	2030.0	2100.0	1930.0	2216.0	2239.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1990.0	2010.0	2090.0	1920.0	2222.0	2235.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2040.0	2070.0	2130.0	1990.0	2235.0	2231.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2120.0	2050.0	2120.0	1980.0	2241.0	2227.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2070.0	2060.0	2140.0	1980.0	2240.0	2222.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2130.0	2040.0	2130.0	1960.0	2241.0	2218.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2100.0	2080.0	2180.0	1980.0	2235.0	2214.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2170.0	2110.0	2180.0	2040.0	2237.0	2209.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2090.0	2080.0	2140.0	1990.0	2229.0	2205.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2100.0	2060.0	2130.0	1970.0	2232.0	2200.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2100.0	2040.0	2130.0	1940.0	2237.0	2196.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1980.0	2040.0	2130.0	1980.0	2233.0	2192.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2050.0	2060.0	2150.0	1980.0	2239.0	2187.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2050.0	2100.0	2170.0	2030.0	2240.0	2183.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2160.0	2080.0	2160.0	2020.0	2245.0	2179.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2100.0	2080.0	2170.0	1990.0	2239.0	2174.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2080.0	2120.0	2180.0	2050.0	2239.0	2170.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2190.0	2110.0	2190.0	2060.0	2237.0	2166.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2130.0	2100.0	2170.0	2030.0	2229.0	2161.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2100.0	2100.0	2180.0	2040.0	2218.0	2157.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2080.0	2090.0	2170.0	2010.0	2212.0	2152.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2050.0	2120.0	2190.0	2050.0	2238.0	2148.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2130.0	2120.0	2200.0	2060.0	2240.0	2144.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2050.0	2090.0	2160.0	2010.0	2242.0	2139.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2130.0	2120.0	2250.0	2040.0	2243.0	2135.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2180.0	2110.0	2200.0	2000.0	2239.0	2131.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2040.0	2090.0	2160.0	2000.0	2225.0	2126.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2060.0	2090.0	2150.0	2030.0	2227.0	2122.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2070.0	2100.0	2190.0	2040.0	2230.0	2117.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2120.0	2080.0	2160.0	1980.0	2236.0	2113.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2080.0	2070.0	2130.0	2010.0	2235.0	2109.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2100.0	2090.0	2150.0	2000.0	2242.0	2104.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2050.0	2050.0	2130.0	1960.0	2244.0	2100.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2060.0	2050.0	2130.0	1940.0	2245.0	2096.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1970.0	2010.0	2070.0	1940.0	2249.0	2091.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2010.0	2080.0	2410.0	1990.0	2261.0	2087.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2470.0	3800.0	13490.0	2030.0	2264.0	2083.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2080.0	2130.0	2200.0	2080.0	2239.0	2078.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2160.0	2110.0	2210.0	2040.0	2240.0	2074.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2070.0	2080.0	2150.0	2020.0	2237.0	2069.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2070.0	2020.0	2110.0	1930.0	2243.0	2065.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1960.0	2030.0	2100.0	1950.0	2251.0	2061.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2070.0	2090.0	2200.0	2020.0	2261.0	2057.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2110.0	2100.0	2160.0	2020.0	2267.0	2052.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2160.0	2150.0	2220.0	2090.0	2269.0	2048.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2100.0	2140.0	2200.0	2070.0	2267.0	2043.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2190.0	2120.0	2200.0	2060.0	2265.0	2039.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2130.0	2090.0	2170.0	2020.0	2262.0	2034.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2070.0	2090.0	2160.0	2040.0	2261.0	2030.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2120.0	2100.0	2180.0	2020.0	2261.0	2026.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2140.0	2100.0	2180.0	2030.0	2261.0	2021.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2060.0	2090.0	2170.0	2030.0	2260.0	2017.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2090.0	2080.0	2120.0	2020.0	2266.0	2012.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2100.0	2090.0	2160.0	2030.0	2271.0	2008.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2110.0	2130.0	2190.0	2040.0	2273.0	2004.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2170.0	2150.0	2230.0	2070.0	2271.0	1999.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2180.0	2150.0	2210.0	2090.0	2269.0	1995.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2110.0	2150.0	2220.0	2100.0	2262.0	1990.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2170.0	2140.0	2210.0	2090.0	2263.0	1986.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2140.0	2110.0	2190.0	2050.0	2259.0	1981.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2130.0	2100.0	2170.0	2020.0	2255.0	1977.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2070.0	2110.0	2190.0	2050.0	2253.0	1972.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2140.0	2110.0	2170.0	2070.0	2257.0	1968.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2120.0	2110.0	2170.0	2060.0	2255.0	1964.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2070.0	2100.0	2200.0	2030.0	2251.0	1959.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2110.0	2090.0	2150.0	2020.0	2249.0	1955.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2130.0	2120.0	2220.0	2060.0	2247.0	1951.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2150.0	2120.0	2170.0	2070.0	2245.0	1946.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2170.0	2100.0	2200.0	2040.0	2244.0	1942.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2120.0	2070.0	2170.0	2000.0	2233.0	1937.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2080.0	2110.0	2160.0	2030.0	2233.0	1933.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2140.0	2110.0	2170.0	2050.0	2227.0	1928.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2080.0	2100.0	2170.0	2040.0	2222.0	1924.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2130.0	2120.0	2190.0	2030.0	2220.0	1920.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2100.0	2100.0	2170.0	2010.0	2219.0	1915.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2090.0	2080.0	2130.0	2010.0	2221.0	1911.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2100.0	2100.0	2180.0	2040.0	2225.0	1906.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2130.0	2100.0	2180.0	2030.0	2223.0	1902.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2100.0	2070.0	2140.0	2010.0	2219.0	1898.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2060.0	2040.0	2110.0	1980.0	2215.0	1893.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2050.0	2070.0	2140.0	2020.0	2215.0	1889.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2070.0	2070.0	2140.0	1990.0	2217.0	1885.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2100.0	2060.0	2120.0	1980.0	2216.0	1880.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2140.0	2080.0	2140.0	1990.0	2211.0	1876.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2010.0	2070.0	2160.0	2010.0	2202.0	1872.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2110.0	2070.0	2170.0	2010.0	2203.0	1867.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2000.0	2070.0	2150.0	1970.0	2201.0	1863.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2060.0	2100.0	2170.0	2050.0	2207.0	1859.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2050.0	2080.0	2160.0	2000.0	2209.0	1854.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2120.0	2090.0	2150.0	2010.0	2213.0	1850.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2120.0	2110.0	2210.0	2030.0	2213.0	1846.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2150.0	2120.0	2200.0	2050.0	2205.0	1841.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2070.0	2080.0	2150.0	2030.0	2195.0	1837.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2080.0	2060.0	2120.0	1990.0	2193.0	1833.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2040.0	2060.0	2130.0	2010.0	2189.0	1828.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2060.0	2030.0	2100.0	1970.0	2189.0	1824.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2070.0	2040.0	2110.0	1960.0	2189.0	1820.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2060.0	2000.0	2060.0	1910.0	2187.0	1815.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2030.0	2000.0	2060.0	1950.0	2181.0	1811.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2000.0	2000.0	2060.0	1930.0	2185.0	1807.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2020.0	2040.0	2120.0	1970.0	2184.0	1803.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2080.0	2050.0	2120.0	1990.0	2192.0	1798.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2090.0	2070.0	2150.0	2000.0	2191.0	1794.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2090.0	2070.0	2170.0	2000.0	2189.0	1790.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2120.0	2060.0	2130.0	2000.0	2186.0	1785.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2120.0	2060.0	2120.0	1970.0	2177.0	1781.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2000.0	2050.0	2130.0	1980.0	2170.0	1777.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2000.0	2050.0	2090.0	2000.0	2175.0	1772.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2040.0	2050.0	2140.0	1980.0	2180.0	1768.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2020.0	2050.0	2160.0	1980.0	2183.0	1764.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2040.0	2070.0	2150.0	2000.0	2187.0	1760.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2060.0	2070.0	2160.0	2010.0	2189.0	1756.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2030.0	2060.0	2140.0	1950.0	2193.0	1751.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1980.0	2020.0	2100.0	1940.0	2195.0	1747.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2090.0	2020.0	2090.0	1950.0	2205.0	1743.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1980.0	2040.0	2110.0	1980.0	2199.0	1739.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2140.0	2060.0	2140.0	1990.0	2206.0	1734.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2060.0	2050.0	2110.0	1990.0	2198.0	1730.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2060.0	2080.0	2140.0	1990.0	2198.0	1726.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2050.0	2040.0	2130.0	1970.0	2199.0	1721.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1990.0	2040.0	2090.0	1990.0	2193.0	1717.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2010.0	2040.0	2110.0	1980.0	2191.0	1713.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2070.0	2060.0	2130.0	1990.0	2196.0	1709.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2080.0	2090.0	2150.0	2030.0	2201.0	1704.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2080.0	2080.0	2140.0	2020.0	2197.0	1700.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2090.0	2090.0	2160.0	1990.0	2195.0	1696.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2060.0	2080.0	2150.0	2020.0	2186.0	1691.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2130.0	2090.0	2140.0	2010.0	2187.0	1687.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2060.0	2090.0	2160.0	2020.0	2185.0	1683.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2120.0	2060.0	2150.0	1980.0	2183.0	1678.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2000.0	2070.0	2140.0	2000.0	2178.0	1674.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2090.0	2080.0	2160.0	2020.0	2177.0	1670.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2020.0	2030.0	2100.0	1960.0	2175.0	1666.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2060.0	2030.0	2080.0	1970.0	2173.0	1661.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2070.0	2030.0	2100.0	1960.0	2177.0	1657.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1960.0	1990.0	2070.0	1920.0	2179.0	1653.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1970.0	2050.0	2160.0	1960.0	2185.0	1649.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2080.0	2120.0	2320.0	2010.0	2187.0	1645.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2150.0	2230.0	2960.0	2030.0	2185.0	1640.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2020.0	2050.0	2150.0	1990.0	2174.0	1636.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2050.0	2020.0	2110.0	1950.0	2173.0	1631.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1950.0	2020.0	2080.0	1940.0	2175.0	1627.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2080.0	2020.0	2080.0	1950.0	2182.0	1623.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2100.0	2010.0	2110.0	1950.0	2181.0	1619.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2030.0	1990.0	2060.0	1900.0	2180.0	1614.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2040.0	2000.0	2070.0	1930.0	2181.0	1610.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1980.0	2000.0	2080.0	1940.0	2179.0	1606.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2060.0	2020.0	2080.0	1960.0	2187.0	1602.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2000.0	2040.0	2160.0	1950.0	2183.0	1598.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2120.0	2070.0	2140.0	2000.0	2189.0	1593.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2090.0	2040.0	2100.0	1980.0	2182.0	1589.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2060.0	2020.0	2070.0	1940.0	2181.0	1585.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2000.0	2040.0	2120.0	1980.0	2175.0	1580.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2040.0	2030.0	2100.0	1920.0	2178.0	1576.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1990.0	2040.0	2120.0	1970.0	2180.0	1572.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2010.0	2040.0	2140.0	1950.0	2178.0	1568.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2070.0	2030.0	2090.0	1960.0	2177.0	1564.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2060.0	2060.0	2120.0	2000.0	2177.0	1559.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2070.0	2080.0	2150.0	2010.0	2179.0	1555.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2080.0	2060.0	2130.0	1990.0	2178.0	1551.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2050.0	2070.0	2130.0	1960.0	2172.0	1546.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2000.0	2070.0	2160.0	2000.0	2168.0	1542.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2100.0	2050.0	2140.0	1970.0	2168.0	1538.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2010.0	2060.0	2120.0	2000.0	2162.0	1534.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2080.0	2040.0	2110.0	1940.0	2165.0	1529.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2020.0	2010.0	2100.0	1940.0	2166.0	1525.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2070.0	2030.0	2100.0	1950.0	2173.0	1521.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1980.0	2030.0	2110.0	1960.0	2171.0	1516.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2040.0	2030.0	2120.0	1960.0	2174.0	1512.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2070.0	2000.0	2070.0	1930.0	2174.0	1508.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1960.0	2020.0	2090.0	1950.0	2171.0	1504.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2000.0	2040.0	2100.0	1980.0	2178.0	1500.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2070.0	2040.0	2090.0	1970.0	2177.0	1496.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2090.0	2050.0	2130.0	1990.0	2177.0	1491.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2050.0	2030.0	2100.0	1980.0	2172.0	1487.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1990.0	2020.0	2080.0	1950.0	2171.0	1483.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1990.0	2040.0	2110.0	1940.0	2171.0	1478.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2000.0	2060.0	2120.0	2000.0	2174.0	1474.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2010.0	2030.0	2120.0	1960.0	2181.0	1470.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2050.0	2080.0	2180.0	2000.0	2185.0	1466.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2100.0	2110.0	2190.0	2030.0	2185.0	1462.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2120.0	2090.0	2160.0	2010.0	2182.0	1457.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2040.0	2040.0	2110.0	1960.0	2179.0	1453.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2030.0	2050.0	2130.0	1980.0	2181.0	1449.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2040.0	2030.0	2100.0	1890.0	2185.0	1444.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2030.0	2070.0	2140.0	2000.0	2191.0	1440.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2060.0	2030.0	2130.0	1960.0	2200.0	1436.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1980.0	2050.0	2120.0	1950.0	2201.0	1432.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2080.0	2040.0	2130.0	1970.0	2209.0	1428.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2010.0	2050.0	2130.0	1970.0	2209.0	1423.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2040.0	2050.0	2110.0	1990.0	2212.0	1419.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1990.0	2050.0	2110.0	1980.0	2212.0	1415.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2030.0	2060.0	2160.0	1970.0	2217.0	1411.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2100.0	2060.0	2120.0	1990.0	2217.0	1406.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2070.0	2100.0	2190.0	2040.0	2216.0	1402.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2060.0	2070.0	2140.0	2000.0	2214.0	1398.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2050.0	2060.0	2150.0	1970.0	2214.0	1393.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2070.0	2080.0	2160.0	1990.0	2217.0	1389.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2080.0	2110.0	2180.0	2040.0	2217.0	1385.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2080.0	2120.0	2210.0	2050.0	2217.0	1380.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2130.0	2120.0	2180.0	2060.0	2216.0	1376.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2170.0	2130.0	2200.0	2060.0	2208.0	1372.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2070.0	2090.0	2170.0	2040.0	2203.0	1367.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2100.0	2090.0	2180.0	2010.0	2201.0	1363.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2080.0	2060.0	2150.0	1970.0	2197.0	1358.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2060.0	2090.0	2160.0	2010.0	2193.0	1354.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2040.0	2070.0	2130.0	1990.0	2195.0	1350.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2060.0	2060.0	2120.0	1990.0	2195.0	1346.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2040.0	2080.0	2150.0	2010.0	2199.0	1341.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2080.0	2080.0	2160.0	2010.0	2197.0	1337.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2040.0	2090.0	2200.0	2010.0	2195.0	1333.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2060.0	2060.0	2130.0	2000.0	2198.0	1328.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2090.0	2060.0	2160.0	1950.0	2202.0	1324.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2080.0	2050.0	2130.0	1970.0	2201.0	1320.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2080.0	2060.0	2150.0	2010.0	2199.0	1316.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2060.0	2050.0	2130.0	1980.0	2198.0	1311.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2010.0	2070.0	2160.0	2000.0	2201.0	1307.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2090.0	2090.0	2180.0	2020.0	2208.0	1303.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2050.0	2070.0	2130.0	2020.0	2212.0	1298.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2040.0	2070.0	2130.0	2020.0	2219.0	1294.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2010.0	2060.0	2120.0	2000.0	2228.0	1290.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2100.0	2060.0	2140.0	1980.0	2235.0	1286.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2040.0	2080.0	2180.0	1990.0	2235.0	1281.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2110.0	2070.0	2150.0	2000.0	2242.0	1277.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2020.0	2100.0	2170.0	2020.0	2245.0	1273.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2050.0	2110.0	2170.0	2040.0	2249.0	1268.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2080.0	2110.0	2190.0	2020.0	2253.0	1264.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2120.0	2100.0	2180.0	2040.0	2258.0	1260.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2070.0	2100.0	2160.0	2040.0	2253.0	1255.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2050.0	2090.0	2160.0	1990.0	2255.0	1251.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2070.0	2070.0	2160.0	1960.0	2259.0	1247.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2100.0	2100.0	2170.0	2030.0	2260.0	1242.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2120.0	2110.0	2170.0	2070.0	2257.0	1238.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2150.0	2140.0	2200.0	2070.0	2257.0	1234.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2150.0	2120.0	2200.0	2070.0	2255.0	1229.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2180.0	2120.0	2200.0	2020.0	2257.0	1225.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2110.0	2090.0	2170.0	2030.0	2254.0	1220.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2110.0	2130.0	2190.0	2060.0	2261.0	1216.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2140.0	2150.0	2240.0	2050.0	2261.0	1211.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2150.0	2140.0	2210.0	2080.0	2265.0	1207.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2080.0	2100.0	2180.0	2000.0	2267.0	1202.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2110.0	2090.0	2150.0	2030.0	2272.0	1198.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2160.0	2110.0	2180.0	2020.0	2278.0	1194.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2040.0	2130.0	2200.0	2040.0	2278.0	1189.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2110.0	2130.0	2240.0	2060.0	2289.0	1185.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2110.0	2110.0	2230.0	2040.0	2299.0	1181.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2080.0	2090.0	2160.0	2020.0	2307.0	1176.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2060.0	2100.0	2160.0	2050.0	2319.0	1172.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2110.0	2170.0	2260.0	2110.0	2329.0	1168.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2120.0	2130.0	2200.0	2050.0	2335.0	1163.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2180.0	2130.0	2210.0	2050.0	2339.0	1159.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2140.0	2150.0	2210.0	2080.0	2343.0	1154.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2210.0	2140.0	2210.0	2090.0	2349.0	1150.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2120.0	2180.0	2270.0	2110.0	2354.0	1145.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2200.0	2200.0	2270.0	2120.0	2369.0	1141.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2170.0	2180.0	2240.0	2110.0	2373.0	1136.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2160.0	2170.0	2260.0	2120.0	2383.0	1132.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2200.0	2190.0	2290.0	2090.0	2391.0	1127.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2160.0	2210.0	2290.0	2140.0	2400.0	1123.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2210.0	2230.0	2290.0	2170.0	2417.0	1118.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2250.0	2250.0	2290.0	2180.0	2423.0	1113.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2230.0	2270.0	2310.0	2210.0	2429.0	1109.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2260.0	2200.0	2270.0	2120.0	2433.0	1104.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2210.0	2210.0	2280.0	2140.0	2437.0	1099.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2200.0	2220.0	2270.0	2160.0	2449.0	1095.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2190.0	2200.0	2290.0	2130.0	2454.0	1090.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2230.0	2260.0	2320.0	2200.0	2455.0	1086.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2240.0	2280.0	2350.0	2210.0	2461.0	1081.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2280.0	2280.0	2330.0	2230.0	2466.0	1076.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2340.0	2280.0	2340.0	2230.0	2465.0	1072.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2260.0	2270.0	2350.0	2200.0	2463.0	1067.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2320.0	2280.0	2360.0	2180.0	2463.0	1062.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2280.0	2290.0	2370.0	2200.0	2463.0	1057.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2340.0	2340.0	2410.0	2270.0	2466.0	1052.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2410.0	2360.0	2410.0	2290.0	2467.0	1048.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2310.0	2320.0	2390.0	2270.0	2466.0	1043.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2340.0	2310.0	2380.0	2240.0	2469.0	1038.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2290.0	2300.0	2390.0	2240.0	2467.0	1033.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2320.0	2350.0	2400.0	2310.0	2475.0	1028.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2390.0	2280.0	2390.0	2180.0	2477.0	1023.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2270.0	2270.0	2330.0	2170.0	2474.0	1018.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2200.0	2330.0	2410.0	2200.0	2475.0	1014.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2330.0	2290.0	2360.0	2230.0	2489.0	1009.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2310.0	2290.0	2390.0	2210.0	2493.0	1004.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2260.0	2300.0	2350.0	2230.0	2496.0	999.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2310.0	2300.0	2350.0	2190.0	2501.0	995.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2270.0	2300.0	2380.0	2230.0	2509.0	990.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2320.0	2320.0	2390.0	2260.0	2517.0	985.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2320.0	2360.0	2440.0	2290.0	2524.0	980.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2350.0	2380.0	2440.0	2310.0	2530.0	975.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2400.0	2380.0	2460.0	2300.0	2535.0	970.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2360.0	2390.0	2470.0	2310.0	2536.0	965.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2310.0	2360.0	2440.0	2280.0	2539.0	961.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2400.0	2390.0	2490.0	2300.0	2549.0	956.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2350.0	2350.0	2410.0	2280.0	2551.0	951.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2350.0	2340.0	2390.0	2250.0	2556.0	946.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2290.0	2340.0	2420.0	2250.0	2563.0	941.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2400.0	2380.0	2430.0	2300.0	2575.0	936.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2390.0	2410.0	2520.0	2330.0	2577.0	931.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2360.0	2360.0	2420.0	2290.0	2582.0	926.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2340.0	2420.0	2500.0	2340.0	2588.0	921.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2420.0	2430.0	2490.0	2340.0	2589.0	916.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2390.0	2430.0	2510.0	2370.0	2590.0	911.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2430.0	2430.0	2510.0	2330.0	2591.0	906.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2410.0	2420.0	2490.0	2360.0	2593.0	901.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2420.0	2420.0	2490.0	2370.0	2598.0	896.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2420.0	2390.0	2480.0	2330.0	2604.0	891.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2400.0	2420.0	2540.0	2350.0	2607.0	886.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2460.0	2420.0	2480.0	2360.0	2617.0	881.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2430.0	2420.0	2520.0	2350.0	2619.0	876.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2430.0	2420.0	2510.0	2320.0	2623.0	871.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2450.0	2440.0	2530.0	2390.0	2627.0	866.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2480.0	2450.0	2540.0	2350.0	2629.0	861.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2430.0	2460.0	2530.0	2420.0	2629.0	856.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2460.0	2430.0	2490.0	2360.0	2634.0	851.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2450.0	2380.0	2470.0	2280.0	2643.0	846.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2360.0	2400.0	2480.0	2310.0	2649.0	840.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2430.0	2420.0	2480.0	2340.0	2663.0	835.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2410.0	2430.0	2510.0	2360.0	2674.0	830.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2450.0	2440.0	2510.0	2380.0	2685.0	825.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2490.0	2470.0	2560.0	2400.0	2697.0	820.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2510.0	2480.0	2570.0	2400.0	2702.0	815.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2470.0	2500.0	2580.0	2420.0	2709.0	810.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2540.0	2500.0	2570.0	2420.0	2713.0	805.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2490.0	2470.0	2540.0	2410.0	2717.0	799.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2500.0	2510.0	2610.0	2440.0	2721.0	794.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2480.0	2520.0	2600.0	2480.0	2727.0	789.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2480.0	2500.0	2580.0	2430.0	2735.0	784.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2480.0	2500.0	2560.0	2430.0	2739.0	779.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2510.0	2560.0	2620.0	2450.0	2747.0	774.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2590.0	2540.0	2600.0	2470.0	2759.0	768.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2540.0	2540.0	2610.0	2470.0	2761.0	763.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2570.0	2570.0	2620.0	2490.0	2770.0	758.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2600.0	2580.0	2660.0	2520.0	2777.0	752.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2570.0	2580.0	2680.0	2520.0	2783.0	747.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2630.0	2600.0	2670.0	2520.0	2788.0	742.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2570.0	2610.0	2700.0	2530.0	2783.0	736.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2620.0	2590.0	2650.0	2510.0	2789.0	731.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2530.0	2580.0	2630.0	2500.0	2796.0	725.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2600.0	2570.0	2650.0	2470.0	2806.0	720.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2540.0	2570.0	2620.0	2500.0	2813.0	715.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2590.0	2580.0	2650.0	2520.0	2822.0	709.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2610.0	2550.0	2610.0	2500.0	2826.0	704.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2530.0	2570.0	2640.0	2500.0	2828.0	698.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2610.0	2610.0	2710.0	2530.0	2830.0	693.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2680.0	2680.0	2740.0	2620.0	2830.0	688.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2630.0	2670.0	2740.0	2610.0	2825.0	682.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2670.0	2670.0	2730.0	2610.0	2825.0	677.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2670.0	2670.0	2770.0	2610.0	2821.0	671.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2690.0	2670.0	2730.0	2600.0	2824.0	666.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2650.0	2660.0	2740.0	2530.0	2826.0	660.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2560.0	2610.0	2710.0	2540.0	2829.0	654.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2660.0	2680.0	2740.0	2580.0	2841.0	649.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2720.0	2680.0	2760.0	2600.0	2844.0	644.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2680.0	2670.0	2740.0	2590.0	2844.0	638.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2700.0	2700.0	2780.0	2620.0	2840.0	632.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2680.0	2660.0	2720.0	2590.0	2834.0	627.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2650.0	2630.0	2670.0	2580.0	2833.0	621.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2640.0	2620.0	2690.0	2540.0	2829.0	616.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2560.0	2620.0	2680.0	2540.0	2826.0	610.0																	

				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2610.0	2620.0	2670.0	2580.0	2833.0	605.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2600.0	2650.0	2740.0	2600.0	2835.0	599.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2640.0	2620.0	2710.0	2520.0	2838.0	594.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2610.0	2630.0	2720.0	2570.0	2838.0	588.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2710.0	2680.0	2740.0	2630.0	2843.0	583.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2720.0	2680.0	2720.0	2620.0	2839.0	577.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2700.0	2690.0	2770.0	2630.0	2832.0	572.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2740.0	2680.0	2760.0	2600.0	2830.0	566.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2700.0	2650.0	2730.0	2560.0	2822.0	560.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2720.0	2640.0	2720.0	2550.0	2819.0	555.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2620.0	2620.0	2690.0	2530.0	2814.0	549.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2610.0	2630.0	2710.0	2560.0	2816.0	544.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2660.0	2620.0	2710.0	2540.0	2817.0	538.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2600.0	2620.0	2670.0	2550.0	2819.0	533.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2590.0	2610.0	2680.0	2540.0	2828.0	527.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2670.0	2630.0	2680.0	2590.0	2836.0	522.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2630.0	2610.0	2650.0	2570.0	2838.0	516.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2650.0	2650.0	2700.0	2580.0	2843.0	511.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2640.0	2640.0	2750.0	2580.0	2847.0	505.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2690.0	2650.0	2730.0	2600.0	2851.0	500.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2640.0	2660.0	2730.0	2570.0	2846.0	494.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2620.0	2640.0	2690.0	2590.0	2851.0	489.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2670.0	2630.0	2700.0	2570.0	2853.0	483.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2620.0	2640.0	2720.0	2590.0	2854.0	478.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2650.0	2640.0	2720.0	2570.0	2859.0	472.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2650.0	2640.0	2740.0	2580.0	2863.0	467.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2650.0	2680.0	2730.0	2630.0	2862.0	461.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2620.0	2690.0	2730.0	2610.0	2863.0	456.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2690.0	2680.0	2740.0	2630.0	2871.0	450.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2740.0	2700.0	2740.0	2650.0	2872.0	444.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2710.0	2700.0	2750.0	2650.0	2867.0	439.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2700.0	2710.0	2780.0	2670.0	2863.0	433.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2710.0	2710.0	2770.0	2640.0	2860.0	427.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2700.0	2700.0	2750.0	2620.0	2857.0	422.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2700.0	2700.0	2790.0	2640.0	2850.0	416.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2620.0	2670.0	2750.0	2580.0	2849.0	411.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2710.0	2680.0	2770.0	2610.0	2851.0	405.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2650.0	2680.0	2740.0	2620.0	2844.0	399.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2690.0	2690.0	2760.0	2590.0	2839.0	394.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2690.0	2690.0	2780.0	2640.0	2836.0	388.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2720.0	2670.0	2760.0	2610.0	2837.0	383.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2630.0	2640.0	2720.0	2560.0	2827.0	377.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2660.0	2680.0	2760.0	2600.0	2824.0	372.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2750.0	2690.0	2750.0	2630.0	2821.0	366.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2700.0	2690.0	2770.0	2640.0	2810.0	360.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2660.0	2690.0	2750.0	2600.0	2803.0	355.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2660.0	2650.0	2720.0	2600.0	2797.0	349.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2650.0	2620.0	2720.0	2550.0	2788.0	344.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2670.0	2610.0	2670.0	2560.0	2780.0	338.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2590.0	2620.0	2690.0	2570.0	2773.0	333.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2680.0	2650.0	2700.0	2590.0	2769.0	327.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2660.0	2630.0	2680.0	2540.0	2759.0	322.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2600.0	2620.0	2700.0	2570.0	2749.0	316.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2580.0	2630.0	2710.0	2560.0	2742.0	311.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2640.0	2650.0	2700.0	2570.0	2737.0	305.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2710.0	2620.0	2720.0	2560.0	2729.0	300.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2570.0	2630.0	2700.0	2570.0	2710.0	294.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2580.0	2560.0	2630.0	2490.0	2707.0	289.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2620.0	2620.0	2680.0	2560.0	2699.0	283.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2580.0	2570.0	2620.0	2510.0	2691.0	278.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2590.0	2590.0	2650.0	2530.0	2685.0	273.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2580.0	2600.0	2670.0	2520.0	2677.0	267.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2520.0	2550.0	2600.0	2500.0	2673.0	262.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2530.0	2550.0	2630.0	2490.0	2671.0	257.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2560.0	2530.0	2590.0	2480.0	2667.0	251.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2530.0	2510.0	2570.0	2470.0	2660.0	246.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2540.0	2520.0	2580.0	2450.0	2653.0	241.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2500.0	2520.0	2590.0	2460.0	2646.0	235.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2500.0	2520.0	2610.0	2450.0	2640.0	230.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2500.0	2510.0	2580.0	2450.0	2632.0	225.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2520.0	2500.0	2590.0	2430.0	2623.0	220.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	4.0	3.0				VOC		SC046A0306V6	Normal	2430.0	2500.0	2630.0	2390.0	2613.0	214.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2520.0	2500.0	2650.0	2440.0	2605.0	209.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2470.0	2490.0	2560.0	2430.0	2594.0	204.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2490.0	2490.0	2580.0	2400.0	2583.0	199.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2490.0	2460.0	2530.0	2370.0	2573.0	194.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2470.0	2480.0	2560.0	2370.0	2559.0	189.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2520.0	2490.0	2580.0	2440.0	2543.0	183.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2490.0	2450.0	2500.0	2390.0	2523.0	178.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2470.0	2450.0	2540.0	2370.0	2501.0	173.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2460.0	2410.0	2470.0	2350.0	2482.0	168.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2430.0	2440.0	2510.0	2390.0	2463.0	163.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2430.0	2370.0	2430.0	2310.0	2449.0	158.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2410.0	2400.0	2480.0	2330.0	2428.0	153.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2380.0	2400.0	2490.0	2330.0	2409.0	148.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2360.0	2370.0	2410.0	2320.0	2389.0	143.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2370.0	2340.0	2470.0	2290.0	2374.0	138.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2320.0	2320.0	2420.0	2270.0	2354.0	133.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2350.0	2290.0	2350.0	2210.0	2337.0	128.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2300.0	2330.0	2400.0	2280.0	2313.0	123.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2340.0	2300.0	2390.0	2240.0	2287.0	118.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2280.0	2260.0	2340.0	2200.0	2259.0	113.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2230.0	2210.0	2260.0	2160.0	2232.0	109.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2220.0	2180.0	2250.0	2140.0	2207.0	104.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2170.0	2200.0	2280.0	2100.0	2180.0	99.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2180.0	2180.0	2240.0	2140.0	2148.0	95.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2180.0	2180.0	2230.0	2130.0	2110.0	90.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2210.0	2170.0	2240.0	2100.0	2068.0	86.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2120.0	2120.0	2190.0	2050.0	2020.0	81.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2120.0	2120.0	2170.0	2060.0	1973.0	77.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2090.0	2130.0	2170.0	2070.0	1921.0	72.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2130.0	2110.0	2160.0	2040.0	1866.0	68.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2070.0	2080.0	2140.0	2000.0	1803.0	64.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	2070.0	2020.0	2070.0	1970.0	1740.0	59.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1980.0	1980.0	2050.0	1900.0	1665.0	55.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1910.0	1980.0	2030.0	1910.0	1586.0	51.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1930.0	1900.0	2000.0	1810.0	1499.0	47.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1870.0	1840.0	1880.0	1770.0	1370.0	43.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1850.0	1810.0	1870.0	1760.0		39.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1820.0	1750.0	1820.0	1660.0		35.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1690.0	1690.0	1740.0	1600.0		31.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1610.0	1590.0	1640.0	1540.0		28.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1550.0	1510.0	1570.0	1460.0		24.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1490.0	1460.0	1520.0	1400.0		21.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1410.0	1360.0	1430.0	1290.0		18.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1350.0	1290.0	1350.0	1230.0		15.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1260.0	1230.0	1330.0	1130.0		12.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1190.0	1140.0	1210.0	1080.0		10.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	1120.0	1010.0	1120.0	920.0		7.0																	
				Gamma		SC04500691U8	Normal	3.0	3.0	3.0	3.0				VOC		SC046A0306V6	Normal	950.0	870.0	980.0	770.0		5.0																	
				Gamma		SC04500691U8	Normal	3.0	2.0	3.0	2.0				VOC		SC046A0306V6	Normal	790.0	710.0	840.0	590.0		3.0																	
				Gamma		SC04500691U8	Normal	2.0	2.0	2.0	2.0				VOC		SC046A0306V6	Normal	600.0	550.0	630.0	450.0		1.0																	
2.0	5.0	2.0	20.0	Gamma	µrem/h	SC04500691U8						250.0	50.0	20000.0	VOC	ppb	SC046A0306V6								1/31/2024	1/31/2024	10000.0	1000000.0	100000.0	50000.0	25000.0	10000.0	2000000.0	Isobutylene	1		Hygiene Mode	Auto	Normal Mode	Power Down	USER0000
				Gamma		SC04500691U8	Normal	1.0	1.0	1.0	1.0				VOC		SC046A0306V6	Normal	1280.0	1270.0	1490.0	1160.0		3.0																	
2.0	5.0	2.0	20.0	Gamma	µrem/h	SC04500691U8						250.0	50.0	20000.0	VOC	ppb	SC046A0306V6								1/31/2024	1/31/2024	10000.0	1000000.0	100000.0	50000.0	25000.0	10000.0	2000000.0	Isobutylene	1		Hygiene Mode	Auto	Normal Mode	Power Down	USER0000
				Gamma		SC04500691U8	Normal	1.0	1.0	1.0	1.0				VOC		SC046A0306V6	Normal	1510.0	1520.0	2050.0	1410.0		31.0																	
				Gamma		SC04500691U8	Normal	1.0	1.0	1.0	1.0				VOC		SC046A0306V6	Normal	1570.0	1620.0	2630.0	1370.0		27.0																	
				Gamma		SC04500691U8	Normal	1.0	1.0	1.0	1.0				VOC		SC046A0306V6	Normal	1450.0	1390.0	1460.0	1320.0		24.0																	
				Gamma		SC04500691U8	Normal	1.0	1.0	1.0	1.0				VOC		SC046A0306V6	Normal	1360.0	1340.0	1380.0	1290.0		21.0																	
				Gamma		SC04500691U8	Normal	1.0	1.0	1.0	1.0				VOC		SC046A0306V6	Normal	1280.0	1230.0	1320.0	1140.0		18.0																	
				Gamma		SC04500691U8	Normal	1.0	1.0	1.0	1.0				VOC		SC046A0306V6	Normal	1200.0	1160.0	1210.0	1060.0		16.0																	
				Gamma		SC04500691U8	Normal	1.0	1.0	1.0	1.0				VOC		SC046A0306V6	Normal	1090.0	1100.0	1160.0	1050.0		13.0																	
				Gamma		SC04500691U8	Normal	1.0	1.0	1.0	1.0				VOC		SC046A0306V6	Normal	1070.0	1010.0	1100.0	860.0		11.0																	
				Gamma		SC04500691U8	Normal	1.0	1.0	1.0	1.0				VOC		SC046A0306V6	Normal	900.0	920.0	1000.0	880.0		9.0																	
				Gamma		SC04500691U8	Normal	1.0	1.0	1.0	1.0				VOC		SC046A0306V6	Normal	960.0	880.0	970.0	790.0		7.0																	
				Gamma		SC04500691U8	Normal	1.0	1.0	1.0	1.0				VOC		SC046A0306V6	Normal	800.0	830.0	990.0	760.0		5.0																	
				Gamma		SC04500691U8	Normal	1.0	1.0	1.0	1.0				VOC		SC046A0306V6	Normal	950.0	750.0	1010.0	550.0		3.0																	
				Gamma		SC04500691U8	Normal	1.0	1.0	1.0	1.0				VOC		SC046A0306V6	Normal	560.0	560.0	620.0	490.0		1.0																	
2.0	5.0	2.0	20.0	Gamma	µrem/h	SC04500691U8						250.0	50.0	20000.0	VOC	ppb	SC046A0306V6								1/31/2024	1/31/2024	10000.0	1000000.0	100000.0	50000.0	25000.0	10000.0	2000000.0	Isobutylene	1		Hygiene Mode	Auto	Normal Mode	Pause in Menu Mode	USER0000

Site Id	Record Number	Session Start Time	Session Stop Time	Longtitude	GPS Satellite Count	Lat	Firmware Version	Measure Type
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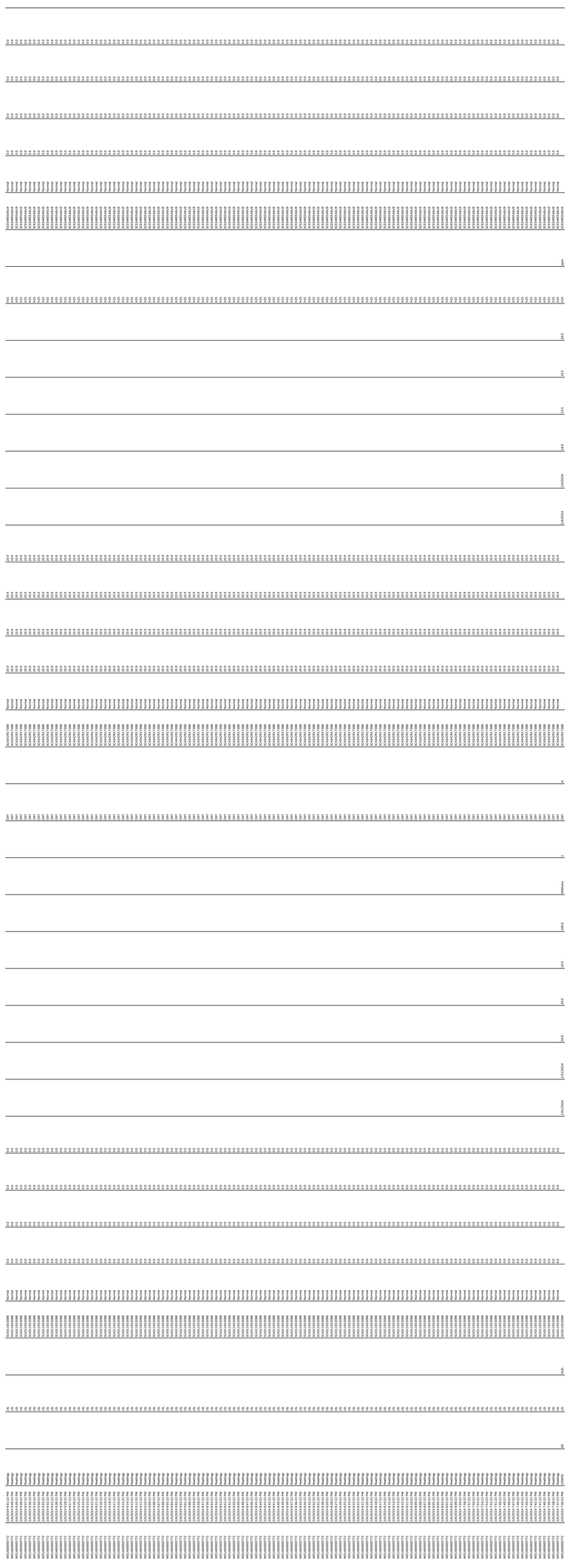
Device Serial No	Log Time	Log Type	Log Interval	Sensor 1 Type	Sensor 1 Display Unit	Sensor 1 Serial Number	Sensor 1 Status	Sensor 1 Gas Reading	Sensor 1 Average Reading	Sensor 1 Maximum Reading	Sensor 1 Minimum Reading	Sensor 1 Last Bump	Sensor 1 Last Cal	Sensor 1 Span Setpoint	Sensor 1 High Alarm	Sensor 1 Low Alarm	Sensor 1 Overrange Threshold	Sensor 1 Measurement Gas Type	Sensor 1 Correction Factor	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 3 Type	Sensor 3 Display Unit	Sensor 3 Serial Number	Sensor 3 Status	Sensor 3 Gas Reading	Sensor 3 Average Reading	Sensor 3 Maximum Reading	Sensor 3 Minimum Reading
W01A00000772	2/5/2024 8:51:07 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 8:50:07 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 8:49:07 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 8:48:07 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 8:47:07 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 8:46:07 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 8:45:07 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 8:44:07 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 8:43:07 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 8:42:07 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 8:41:07 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 8:40:07 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 8:39:07 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 8:38:07 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 8:37:07 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 8:36:07 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 8:35:07 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 8:34:07 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 8:33:07 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 8:32:07 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 8:31:07 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 8:30:07 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 8:29:07 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 8:28:07 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 8:27:07 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 8:26:07 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	21.1	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 8:25:07 AM	CONFIG	60	LEL	%LEL	SCA311053088						1/31/2024	1/31/2024	50.0	20.0	10.0	100.0	Methane	1	OXY	%	SCA342R17388						2/4/2024	2/4/2024	18.0	23.5	19.5	30.0	H2S	ppm	SC03AR0546U9					
W01A00000772	2/5/2024 5:05:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 5:04:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 5:03:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 5:02:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 5:01:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 5:00:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:59:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:58:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:57:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:56:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:55:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:54:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:53:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:52:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:51:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:50:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:49:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:48:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:47:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:46:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:45:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:44:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:43:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:42:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:41:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:40:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:39:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:38:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:37:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:36:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:35:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:34:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:33:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:32:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:31:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:30:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:29:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:28:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:27:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:26:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:25:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:24:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:23:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:22:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:21:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:20:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:19:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:18:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:17:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:16:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:15:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:14:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:13:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:12:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:11:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:10:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:09:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	21.7	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:08:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	21.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:07:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:06:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:05:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:04:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:03:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:02:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:01:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 4:00:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:59:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:58:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:57:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:56:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:55:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:54:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:53:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:52:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:51:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:50:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:49:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:48:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:47:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:46:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:45:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:44:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:43:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:42:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:41:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:40:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:39:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:38:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:37:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:36:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	21.8	20.4							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:35:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	21.7	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:34:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:33:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:32:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	21.7	20.6							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:31:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	21.8	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:30:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:29:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:28:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:27:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:26:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:25:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:24:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:23:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:22:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:21:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:20:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:19:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:18:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:17:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:16:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:15:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:14:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:13:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:12:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	21.6	20.7							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:11:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	21.5	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:10:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:09:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:08:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:07:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:06:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:05:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:04:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:03:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:02:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:01:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 3:00:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:59:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:58:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:57:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	21.5	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:56:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:55:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:54:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	22.0	20.7							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:53:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:52:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	21.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:51:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:50:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:49:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:48:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:47:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:46:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:45:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:44:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:43:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:42:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:41:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:40:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:39:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:38:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:37:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:36:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:35:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:34:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:33:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:32:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:31:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:30:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:29:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:28:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:27:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:26:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:25:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:24:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:23:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:22:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:21:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:20:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:19:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:18:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:17:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:16:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:15:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:14:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	21.6	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:13:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:12:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:11:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	21.3	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:10:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:09:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:08:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:07:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:06:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:05:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:04:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:03:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:02:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:01:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 2:00:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:59:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:58:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:57:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:56:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:55:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:54:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:53:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:52:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:51:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:50:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	21.6	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:49:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	21.0	21.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:48:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:47:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:46:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:45:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:44:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:43:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:42:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:41:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:40:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:39:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:38:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:37:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:36:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:35:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:34:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:33:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	21.3	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:32:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	21.2	21.0	21.7	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:31:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	21.9	20.6							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:30:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:29:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:28:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:27:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:26:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:25:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:24:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:23:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:22:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:21:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:20:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:19:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:18:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:17:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:16:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:15:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:14:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:13:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:12:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:11:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:10:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:09:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:08:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:07:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:06:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:05:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:04:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:03:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:02:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:01:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 1:00:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:59:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:58:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:57:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	21.5	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:56:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:55:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:54:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:53:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:52:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	21.4	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:51:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:50:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:49:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:48:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:47:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:46:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:45:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:44:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:43:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:42:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:41:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:40:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:39:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:38:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:37:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:36:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:35:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:34:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:33:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:32:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:31:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:30:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:29:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:28:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:27:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:26:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:25:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	21.5	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:24:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:23:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:22:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:21:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:20:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:19:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:18:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:17:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:16:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:15:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:14:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:13:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:12:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:11:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:10:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:09:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:08:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:07:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:06:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:05:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:04:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:03:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:02:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:01:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/5/2024 12:00:22 AM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:59:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:58:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:57:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:56:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:55:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:54:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:53:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:52:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:51:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:50:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:49:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:48:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:47:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:46:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:45:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:44:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:43:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:42:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:41:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:40:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:39:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:38:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:37:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:36:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:35:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:34:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:33:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:32:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:31:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:30:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:29:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:28:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:27:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:26:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:25:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:24:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:23:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:22:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:21:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:20:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:19:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:18:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:17:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:16:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:15:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:14:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:13:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:12:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	21.3	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:11:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:10:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:09:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:08:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:07:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:06:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:05:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:04:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:03:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:02:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:01:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 11:00:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:59:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:58:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:57:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:56:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:55:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:54:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:53:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:52:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:51:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:50:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:49:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:48:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:47:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:46:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:45:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:44:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:43:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:42:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:41:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:40:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:39:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:38:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:37:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:36:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:35:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:34:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:33:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:32:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:31:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:30:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:29:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:28:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:27:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:26:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:25:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:24:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:23:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:22:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:21:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:20:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:19:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:18:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:17:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:16:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:15:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:14:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:13:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:12:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:11:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:10:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:09:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:08:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:07:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:06:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:05:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:04:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:03:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:02:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:01:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 10:00:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 9:59:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 9:58:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 9:57:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 9:56:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 9:55:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 9:54:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 9:53:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 9:52:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 9:51:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 9:50:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 9:49:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 9:48:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 9:47:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 9:46:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 9:45:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 9:44:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 9:43:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0
W01A00000772	2/4/2024 9:42:22 PM	Readings		LEL		SCA311053088	Normal	0.0	0.0	0.0	0.0									OXY		SCA342R17388	Normal	20.9	20.9	20.9	20.9							H2S		SC03AR0546U9	Normal	0.0	0.0	0.0	0.0



Sensor 6 Status	Sensor 6 Gas Reading	Sensor 6 Average Reading	Sensor 6 Maximum Reading	Sensor 6 Minimum 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	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	Longtitude	GPS Satelite Count	Lat	Firmware Version	Measure Type
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.17723846435547	9	36.176937103271484		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.17727661132812	9	36.17694091796875		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.17728424072266	9	36.176963806152344		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.17723846435547	9	36.17696762084961		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.17729949951172	9	36.176998138427734		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.17729949951172	9	36.17694854736328		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.17723083496094	8	36.17681884765625		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.17729187011719	7	36.17681884765625		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.17718505859375	8	36.176822662353516		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.17721557617188	7	36.17684555053711		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.17724609375	8	36.17689514160156		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.17735290527344	8	36.176979064941406		
Normal	0.0	0.0	0.0	0.0		0.0																						-94.17730712890625	8	36.17688751220703		
Normal	0.0	0.0	0.0	0.0		0.0																						-94.17728424072266	8	36.176788330078125		
Normal	0.0	0.0	0.0	0.0		0.0																						-94.1772232055664	8	36.176761627197266		
Normal	0.0	0.0	0.0	0.0		0.0																						-94.17720031738281	8	36.176883697509766		
Normal	0.0	0.0	0.0	0.0		0.0																						-94.1772232055664	7	36.17689895629883		
Normal	0.0	0.0	0.0	0.0		0.0																						-94.17718505859375	7	36.17689895629883		
Normal	0.0	0.0	0.0	0.0		0.0																						-94.17718505859375	6	36.17690658569336		
Normal	0.0	0.0	0.0	0.0		0.0																						-94.17717742919922	6	36.17689514160156		
Normal	0.0	0.0	0.0	0.0		0.0																						-94.1771011352539	7	36.17688751220703		
Normal	0.0	0.0	0.0	0.0		0.0																						-94.17711639404297	6	36.17690658569336		
Normal	0.0	0.0	0.0	0.0		0.0																						-94.17715454101562	5	36.176841735839844		
Normal	0.0	0.0	0.0	0.0		0.0																						-94.17707824707031	5	36.176944732666016		
Normal	0.0	0.0	0.0	0.0		0.0																						0	3	0		
Normal	0.0	0.0	0.0	0.0		0.0																										
							1/31/2024	1/31/2024	10000.0	1000000.0	100000.0	50000.0	25000.0	10000.0	2000000.0	Isobutylene	1		Hygiene Mode	Auto	Normal Mode	Power Down	USER0000	SITE0000	26	2/5/2024 8:25:07 AM	2/5/2024 8:51:07 AM				V1.12	Min; Max; Avg; Real
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.2514877319336	9	36.1439208984375		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.2514877319336	8	36.143924713134766		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.2514877319336	8	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.2514877319336	8	36.1439323425293		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.2514877319336	8	36.14393615722656		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.2514877319336	9	36.14393615722656		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	9	36.14393997192383		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	8	36.143943786621094		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	8	36.143943786621094		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	8	36.143943786621094		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	9	36.143943786621094		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	8	36.14394760131836		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25147247314453	9	36.14394760131836		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25147247314453	10	36.143951416015625		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25147247314453	9	36.143951416015625		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25147247314453	8	36.143951416015625		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25147247314453	7	36.143951416015625		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25147247314453	7	36.143951416015625		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	7	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	9	36.143951416015625		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	9	36.143951416015625		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	8	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	8	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25145721435547	8	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	8	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	8	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	9	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	8	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	8	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	8	36.143959045410156		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	8	36.143959045410156		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25145721435547	9	36.14396286010742		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	9	36.14396286010742		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	8	36.14396286010742		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	8	36.14396286010742		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	9	36.14396286010742		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	8	36.14396286010742		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25145721435547	9	36.14396286010742		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25145721435547	9	36.143959045410156		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25145721435547	8	36.143959045410156		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	9	36.143959045410156		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	9	36.143959045410156		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	9	36.143959045410156		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	10	36.14396286010742		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	9	36.14396286010742		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	10	36.14396667480469		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	10	36.14396667480469		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	11	36.14396667480469		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	9	36.14396667480469		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	10	36.14396667480469		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	10	36.14396667480469		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	11	36.14397048950195		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	10	36.14397048950195		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	11	36.14397048950195		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	10	36.14396667480469		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	11	36.14396667480469		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	9	36.14396667480469		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	11	36.14396667480469		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	10	36.14396667480469		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	11	36.14396667480469		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	11	36.14396667480469		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	9	36.14397048950195		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	10	36.14397048950195		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	8	36.14396667480469		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25147247314453	10	36.14397048950195		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25147247314453	9	36.14396667480469		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25147247314453	9	36.14396286010742		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	9	36.143959045410156		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	9	36.143959045410156		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	10	36.143959045410156		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	9	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	9	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25147247314453	10	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	8	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	9	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	11	36.143951416015625		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	11	36.143951416015625		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	10	36.14394760131836		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	9	36.14394760131836		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	9	36.14394760131836		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.2514877319336	9	36.14394760131836		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.2514877319336	11	36.14394760131836		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.2514877319336	10	36.14394760131836		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.2514877319336	11	36.143943786621094		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25149536132812	11	36.143943786621094		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.2514877319336	12	36.14393997192383		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.2514877319336	10	36.14393997192383		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	9	36.143943786621094		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	10	36.143943786621094		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	11	36.143943786621094		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	10	36.143943786621094		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	11	36.14394760131836		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	11	36.14394760131836		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	11	36.143951416015625		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	12	36.143951416015625		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	11	36.143951416015625		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	9	36.143951416015625		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	12	36.14394760131836		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	10	36.143943786621094		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	12	36.143943786621094		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	10	36.14393997192383		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	9	36.14393997192383		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.2514877319336	11	36.14393997192383		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.2514877319336	11	36.14393615722656		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25149536132812	10	36.14393615722656		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	10	36.14393615722656		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	10	36.1439323425293		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	11	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25151062011719	12	36.143924713134766		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	11	36.143924713134766		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	12	36.1439208984375		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	12	36.143917083740234		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	10	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25151062011719	13	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25151062011719	12	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	11	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	12	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	10	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	10	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	10	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	9	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	10	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25149536132812	10	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25149536132812	8	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25149536132812	10	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.2514877319336	9	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.2514877319336	10	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.2514877319336	9	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	11	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.2514877319336	11	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.2514877319336	10	36.1439094543457		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.2514877319336	11	36.1439094543457		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	10	36.1439094543457		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	11	36.1439094543457		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.2514877319336	11	36.1439094543457		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.2514877319336	10	36.1439094543457		
Normal	0.0	2120.0	13600.0	0.0	0.0	1.0																						-94.2514877319336	10	36.1439094543457		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.2514877319336	10	36.1439094543457		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25149536132812	11	36.14390563964844		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25149536132812	10	36.14390182495117		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25149536132812	10	36.14390182495117		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25149536132812	10	36.14390182495117		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25149536132812	9	36.14390182495117		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25149536132812	10	36.14390182495117		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	10	36.14390182495117		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	9	36.143898010253906		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	9	36.143898010253906		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	10	36.143898010253906		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	10	36.143898010253906		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25151062011719	11	36.14389419555664		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25151062011719	11	36.14389419555664		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	10	36.143898010253906		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25151062011719	11	36.143898010253906		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25151062011719	10	36.143898010253906		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25151062011719	10	36.14390182495117		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25151062011719	10	36.14390563964844		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25151062011719	11	36.1439094543457		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25151062011719	10	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25151062011719	11	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25151062011719	10	36.143917083740234		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	11	36.143917083740234		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	11	36.143917083740234		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	11	36.1439208984375		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	11	36.1439208984375		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	11	36.1439208984375		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	11	36.143924713134766		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	11	36.143924713134766		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	11	36.143924713134766		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	10	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	10	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	10	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	11	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	10	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	10	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	11	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	11	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	10	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	10	36.1439323425293		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	10	36.1439323425293		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	10	36.1439323425293		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	10	36.1439323425293		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	11	36.1439323425293		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	11	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	11	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	11	36.1439323425293		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	11	36.1439323425293		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	11	36.14393615722656		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	11	36.14393615722656		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25149536132812	10	36.14393615722656		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	10	36.1439323425293		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	10	36.1439323425293		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25149536132812	10	36.1439323425293		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	10	36.1439323425293		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	10	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	10	36.1439323425293		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	10	36.1439323425293		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	10	36.1439323425293		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	10	36.1439323425293		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25149536132812	10	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25149536132812	10	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25149536132812	10	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25149536132812	10	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25149536132812	11	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25149536132812	11	36.143924713134766		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25149536132812	11	36.143924713134766		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25149536132812	11	36.143924713134766		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25149536132812	10	36.143924713134766		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.2514877319336	10	36.1439208984375		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.2514877319336	10	36.1439208984375		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	10	36.1439208984375		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.2514877319336	11	36.143917083740234		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.2514877319336	11	36.143917083740234		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	10	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	11	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	10	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	9	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	10	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	10	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.2514877319336	10	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.2514877319336	11	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.2514877319336	11	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.2514877319336	11	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.2514877319336	10	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.2514877319336	11	36.143917083740234		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	9	36.1439208984375		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	9	36.143924713134766		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	11	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	10	36.143924713134766		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	11	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	11	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	11	36.1439323425293		
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Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	11	36.1439323425293		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25147247314453	11	36.14392852783203		
Normal	0.0	0.0	50.0	0.0	0.0	1.0																						-94.25147247314453	9	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	10	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25147247314453	10	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	10	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25147247314453	10	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25147247314453	10	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	9	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	9	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25146484375	10	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25147247314453	10	36.1439323425293		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25147247314453	11	36.1439323425293		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25147247314453	11	36.1439323425293		
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Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25147247314453	11	36.14393615722656		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25147247314453	11	36.14393997192383		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	11	36.14393997192383		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25148010253906	10	36.14393997192383		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.2514877319336	11	36.14393615722656		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.2514877319336	11	36.14393615722656		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25149536132812	11	36.14393615722656		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25149536132812	11	36.1439323425293		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	10	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25150299072266	9	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25151062011719	10	36.1439323425293		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25151062011719	9	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25151824951172	11	36.143924713134766		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25151824951172	11	36.1439208984375		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25151824951172	11	36.143917083740234		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25152587890625	10	36.143917083740234		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25152587890625	11	36.143917083740234		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25152587890625	11	36.143917083740234		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25153350830078	11	36.143917083740234		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25153350830078	11	36.143917083740234		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25154113769531	8	36.1439208984375		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25154113769531	10	36.143924713134766		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25154113769531	9	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25154876708984	10	36.14393615722656		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25154876708984	10	36.14393997192383		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25154876708984	10	36.14393997192383		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25154876708984	9	36.143943786621094		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25154876708984	10	36.143943786621094		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25154876708984	10	36.14394760131836		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25154876708984	11	36.143951416015625		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25154876708984	10	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25154113769531	9	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25154113769531	10	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25154113769531	9	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25153350830078	8	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25153350830078	11	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25153350830078	11	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25154113769531	10	36.143959045410156		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25154113769531	11	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25154113769531	10	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25154113769531	10	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25153350830078	10	36.143951416015625		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25153350830078	10	36.143951416015625		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25153350830078	10	36.143951416015625		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25153350830078	10	36.143951416015625		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25153350830078	9	36.143951416015625		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25153350830078	9	36.143951416015625		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25153350830078	10	36.14394760131836		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25153350830078	10	36.143943786621094		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25153350830078	10	36.143943786621094		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25153350830078	10	36.143943786621094		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25153350830078	10	36.143943786621094		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25153350830078	10	36.143943786621094		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25153350830078	9	36.14393997192383		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25153350830078	11	36.14393997192383		
Normal	0.0	0.0	0.0	0.0	0.0	1.0																						-94.25152587890625	11	36.14393615722656		
Normal	0.0	0.0	0.0	0.0	27.0	1.0																						-94.25152587890625	11	36.14393997192383		
Normal	0.0	0.0	0.0	0.0	27.0	1.0																						-94.25152587890625	10	36.14393615722656		
Normal	0.0	0.0	0.0	0.0	27.0	1.0																						-94.25152587890625	9	36.14393615722656		
Normal	0.0	0.0	0.0	0.0	27.0	1.0																						-94.25151824951172	10	36.14393615722656		
Normal	0.0	0.0	0.0	0.0	27.0	1.0																						-94.25151824951172	10	36.14393997192383		
Normal	0.0	0.0	0.0	0.0	27.0	1.0																						-94.25151062011719	10	36.14393615722656		
Normal	0.0	0.0	0.0	0.0	27.0	1.0																						-94.25151062011719	8	36.14393615722656		
Normal	0.0	0.0	0.0	0.0	27.0	1.0																						-94.25151062011719	11	36.1439323425293		
Normal	0.0	0.0	0.0	0.0	27.0	1.0																						-94.25151062011719	11	36.1439323425293		
Normal	0.0	0.0	0.0	0.0	27.0	1.0																						-94.25151062011719	9	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	27.0	1.0																						-94.25151062011719	11	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	27.0	1.0																						-94.25151824951172	9	36.143924713134766		
Normal	0.0	0.0	0.0	0.0	27.0	1.0																						-94.25151824951172	8	36.1439208984375		
Normal	0.0	0.0	0.0	0.0	27.0	1.0																						-94.25151062011719	8	36.1439208984375		
Normal	0.0	30.0	470.0	0.0	27.0	1.0																						-94.25151062011719	8	36.143924713134766		
Normal	400.0	50.0	470.0	0.0	27.0	1.0																						-94.25151824951172	9	36.143924713134766		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151824951172	9	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151824951172	8	36.143924713134766		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151824951172	8	36.143924713134766		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151824951172	9	36.1439208984375		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151062011719	10	36.1439208984375		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151062011719	9	36.1439208984375		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25150299072266	9	36.1439208984375		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25150299072266	10	36.1439208984375		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25150299072266	8	36.1439208984375		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25150299072266	9	36.143924713134766		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25149536132812	8	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25149536132812	8	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514877319336	8	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514877319336	8	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25148010253906	9	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25148010253906	8	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25147247314453	8	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25147247314453	8	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25146484375	8	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25146484375	9	36.143924713134766		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25146484375	9	36.143924713134766		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25145721435547	9	36.143924713134766		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25145721435547	9	36.143924713134766		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25145721435547	8	36.143924713134766		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25144958496094	9	36.143924713134766		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25145721435547	9	36.143924713134766		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25145721435547	8	36.1439208984375		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25145721435547	8	36.1439208984375		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25145721435547	8	36.1439208984375		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25145721435547	7	36.1439208984375		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25145721435547	8	36.1439208984375		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25145721435547	8	36.1439208984375		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25146484375	8	36.1439208984375		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25146484375	8	36.1439208984375		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25146484375	8	36.143917083740234		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25147247314453	8	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25147247314453	8	36.143917083740234		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25147247314453	8	36.143917083740234		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25147247314453	8	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25148010253906	8	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25148010253906	7	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25148010253906	8	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514877319336	8	36.1439094543457		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514877319336	8	36.1439094543457		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514877319336	8	36.1439094543457		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514877319336	8	36.14390563964844		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514877319336	8	36.14390563964844		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25149536132812	8	36.14390182495117		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25149536132812	8	36.14390182495117		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25150299072266	8	36.14390182495117		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25150299072266	7	36.14390563964844		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151062011719	8	36.14390182495117		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151062011719	8	36.14390182495117		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151062011719	8	36.14390182495117		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151824951172	8	36.14390182495117		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151824951172	8	36.14390182495117		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151824951172	8	36.143898010253906		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25152587890625	8	36.143898010253906		
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Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25152587890625	8	36.143898010253906		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25152587890625	7	36.14389419555664		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25153350830078	7	36.143890380859375		
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Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25154113769531	8	36.14388656616211		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25154113769531	8	36.143882751464844		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25154113769531	8	36.14387893676758		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25154876708984	8	36.14387893676758		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25154876708984	8	36.14387893676758		
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Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25154876708984	8	36.14387893676758		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25154876708984	8	36.14387893676758		
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Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25154876708984	9	36.14388656616211		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25154113769531	7	36.143890380859375		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25154113769531	8	36.143898010253906		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25153350830078	9	36.14390563964844		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25152587890625	8	36.1439094543457		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25152587890625	8	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151824951172	8	36.143917083740234		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151824951172	9	36.143917083740234		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151824951172	9	36.1439208984375		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151824951172	9	36.1439208984375		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151062011719	9	36.143924713134766		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151062011719	9	36.143924713134766		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151062011719	8	36.1439208984375		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151062011719	9	36.143924713134766		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151062011719	9	36.143924713134766		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151062011719	8	36.143924713134766		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151062011719	9	36.143924713134766		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151062011719	9	36.143924713134766		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151062011719	9	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151062011719	9	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151062011719	8	36.1439323425293		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151062011719	8	36.14393615722656		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151824951172	9	36.1439323425293		
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Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151824951172	9	36.14393615722656		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151062011719	9	36.14393997192383		
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Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151062011719	8	36.143943786621094		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151062011719	9	36.14394760131836		
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Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25150299072266	8	36.143951416015625		
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Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25149536132812	8	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25149536132812	9	36.143951416015625		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514877319336	9	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514877319336	8	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514877319336	9	36.143951416015625		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514877319336	9	36.143951416015625		
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Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25148010253906	8	36.143959045410156		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25148010253906	9	36.14396286010742		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25148010253906	9	36.143959045410156		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25148010253906	9	36.143959045410156		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25148010253906	9	36.143959045410156		

Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25147247314453	9	36.14396286010742		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25147247314453	9	36.14396286010742		
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Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25147247314453	9	36.14396667480469		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25147247314453	9	36.14396667480469		
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Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25147247314453	9	36.14396286010742		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25147247314453	8	36.14396286010742		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25147247314453	9	36.14396667480469		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25147247314453	9	36.14396667480469		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25147247314453	8	36.14396667480469		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25147247314453	8	36.14396667480469		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25148010253906	8	36.14396667480469		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25148010253906	8	36.14396667480469		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25148010253906	9	36.14396286010742		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25147247314453	9	36.14396286010742		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25148010253906	8	36.14396286010742		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25148010253906	8	36.143959045410156		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25148010253906	9	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25148010253906	9	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25148010253906	8	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514877319336	9	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514877319336	8	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514877319336	9	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514877319336	9	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25148010253906	9	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25148010253906	9	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25148010253906	9	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25148010253906	9	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25148010253906	9	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25147247314453	9	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25147247314453	10	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25147247314453	10	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25148010253906	9	36.143959045410156		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25147247314453	9	36.143959045410156		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25147247314453	10	36.14396286010742		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25148010253906	10	36.14396667480469		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25148010253906	10	36.14396667480469		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25148010253906	9	36.14396667480469		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25148010253906	9	36.14397048950195		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514877319336	10	36.14397430419922		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514877319336	10	36.143978118896484		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514877319336	9	36.143978118896484		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514877319336	9	36.143978118896484		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25148010253906	9	36.143978118896484		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25148010253906	9	36.14398193359375		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25148010253906	9	36.143985748291016		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514877319336	9	36.14398193359375		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514877319336	9	36.143978118896484		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25148010253906	8	36.14397430419922		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25148010253906	9	36.14397048950195		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25147247314453	7	36.14396667480469		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25147247314453	9	36.14396667480469		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25146484375	9	36.143959045410156		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25145721435547	7	36.14395523071289		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25144958496094	8	36.143951416015625		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25144958496094	8	36.143951416015625		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25144958496094	8	36.14394760131836		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25144958496094	8	36.143943786621094		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514419555664	7	36.143943786621094		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25144958496094	7	36.14393997192383		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25144958496094	8	36.14393997192383		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25144958496094	8	36.14393997192383		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25144958496094	8	36.14393615722656		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514419555664	7	36.14393615722656		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514419555664	8	36.1439323425293		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514419555664	7	36.1439323425293		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25144958496094	8	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514419555664	8	36.14392852783203		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514419555664	8	36.143924713134766		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514419555664	8	36.1439208984375		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514419555664	8	36.14391326904297		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514419555664	7	36.14390563964844		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514419555664	7	36.14390563964844		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514419555664	8	36.14390182495117		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514419555664	8	36.143898010253906		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514419555664	7	36.143898010253906		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514419555664	8	36.143898010253906		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514419555664	8	36.143898010253906		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514419555664	8	36.14389419555664		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25144958496094	9	36.143898010253906		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25145721435547	9	36.14390182495117		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25145721435547	9	36.143898010253906		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25146484375	9	36.143898010253906		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25147247314453	8	36.143898010253906		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25147247314453	7	36.143898010253906		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25148010253906	8	36.143898010253906		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25148010253906	9	36.143898010253906		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514877319336	9	36.143898010253906		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.2514877319336	9	36.143898010253906		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25149536132812	9	36.14389419555664		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25150299072266	9	36.14389419555664		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25150299072266	9	36.14389419555664		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25150299072266	10	36.14389419555664		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151062011719	10	36.143890380859375		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151062011719	9	36.14388656616211		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151062011719	8	36.143882751464844		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151062011719	9	36.14388656616211		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151062011719	9	36.14388656616211		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151062011719	9	36.14388656616211		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151062011719	9	36.14388656616211		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25151824951172	9	36.14388656616211		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25152587890625	9	36.14388656616211		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25152587890625	9	36.14388656616211		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25152587890625	9	36.14388656616211		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25153350830078	9	36.14388656616211		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25152587890625	9	36.143890380859375		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25152587890625	9	36.14389419555664		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25152587890625	8	36.143898010253906		
Normal	0.0	0.0	0.0	0.0	0.0	0.0																						-94.25153350830078	8	36.14390182495117		
Normal	0.0	0.0	0.0	0.0		0.0																						-94.25152587890625	8	36.14390182495117		
Normal	0.0	0.0	0.0	0.0		0.0																						-94.25153350830078	8	36.143898010253906		
Normal	0.0	0.0	0.0	0.0		0.0																						-94.25153350830078	7	36.143898010253906		
Normal	0.0	0.0	0.0	0.0		0.0																						-94.25153350830078	8	36.143898010253906		
Normal	0.0	0.0	0.0	0.0		0.0																						-94.25154113769531	8	36.14390182495117		
Normal	0.0	0.0	0.0	0.0		0.0																						-94.25154113769531	8	36.14390182495117		
Normal	0.0	0.0	0.0	0.0		0.0																						-94.25154113769531	7	36.14390182495117		
Normal	0.0	0.0	0.0	0.0		0.0																						-94.25154113769531	8	36.14390182495117		
Normal	0.0	0.0	0.0	0.0		0.0																						-94.25154876708984	8	36.14390182495117		
Normal	0.0	0.0	0.0	0.0		0.0																						-94.25154876708984	8	36.14390182495117		
Normal	0.0	0.0	0.0	0.0		0.0																						-94.25155639648438	8	36.14390182495117		
Normal	0.0	0.0	0.0	0.0		0.0																						-94.2515640258789	8	36.14390182495117		
Normal	0.0	0.0	0.0	0.0		0.0																						-94.25157165527344	8	36.143898010253906		
Normal	0.0	0.0	0.0	0.0		0.0																						-94.25189208984375	7	36.1439323425293		
							1/31/2024	1/31/2024	10000.0	1000000.0	100000.0	50000.0	25000.0	10000.0	2000000.0	Isobutylene	1		Hygiene Mode	Auto	Normal Mode	Power Down	USER0000	SITE0000	569	2/4/2024 7:36:22 PM	2/5/2024 5:05:22 AM				V1.12	Min; Max; Avg; Real