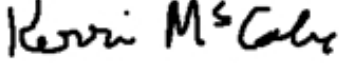


 A R K A N S A S Department of Environmental Quality		WATER DIVISION COMPLAINT REPORT		
		AFIN: 33-00002		PERMIT #: AR0001899
		COUNTY: 33 Izard		PDS #: 020493
		GPS LOCATION: LAT: _____ LONG: _____		☐ Discharge Site / ☐ General Area / ☐ Entrance
COMPLAINANT NAME: Daryl Mixon MAILING ADDRESS: 307 N Union Ave CITY, STATE, ZIP: Mountain View AR 72560 PHONE & EXT: / FAX: 985-222-0250 / EMAIL: darylmixon@gmail.com RESPONSE REQUESTED BY COMPLAINANT: Yes		COMPLAINT AGAINST: Unimin Corp - Guion Facility SITE ADDRESS: 421 Main Street MAILING ADDRESS: PO Box 29 CITY, STATE, ZIP: Guion AR 72540-0029 PHONE & EXT: / FAX: 870-346-5301 / EMAIL:		
HOW WAS COMPLAINT RECEIVED BY ADEQ: WEB		ADEQ = ADEQ Personnel EML = E-Mail FAX = Fax LTR = Letter PERS = Personal Contact PHON = Telephone WEB = ADEQ Website		
PERSON RECEIVING REPORT: ADEQ Website	DATE: 5/16/2016	SUPERVISOR REFERRAL: Kerri McCabe	DATE: 5/16/2016	
MEDIA SUPERVISOR REFERRAL:	DATE:	RECEIVING INSPECTOR: (ID & Name) 84022 Kerri McCabe	DATE: 5/16/2016	
DETAILED DESCRIPTION OF COMPLAINT				
From complaint form submitted online (5/16/2016): "Unimin Corp is and has been outflowing waste water and sand containing obvious impurities affecting marine life, espically fish within the slough. Also, A highly visible sand stran is growing at the outflow site affecting water coloration. I have spoken with Unimin's ,Mr. Blankenship , who said he was in charge of the sediment operation with Unimin and that they were rplanning to stop any outflow into the slough. This is far past due. Unimin has gated access to their sediment and outfall site. Please investigate the outfall and determine if Unimin is within state environmental requirements. Thank you."				
DETAILED LOCATION				
From complaint form submitted online (5/16/2016): "Approximately two miles downstream of the Guion White River boat ramp on the north bank called the confluence is a short slough running southeast from Unimine Corp. into the White River called the Guion Slough."				
PREVIOUS COMPLAINTS: No DATE(S):				
FOLLOW-UP ON COMPLAINT				
NUMBER OF SITE VISITS: 0 DATES: FIRST 5/18/2016 SECOND _____ THIRD _____				
PHOTOS TAKEN: No	DISCHARGE TO WATER OF THE STATE: Yes		SAMPLES COLLECTED: No	
NAME OF WATERBODY: UT of White River; permitted discharge				
FAYETTEVILLE SHALE RELATED: No		FAYETTEVILLE SHALE VIOLATIONS: No		
INVESTIGATION & ACTION TAKEN				
On May 18, 2016 the complainant was emailed the CEI from March 2016 as well as compiled data from 2014 to present for TSS to demonstrate Unimin's compliance with their NPDES permit (see attached email for more details). No site visit was conducted in regard to this complaint.				
REFERRED: No	TO WHOM: N/A		DATE REFERRED:	

RESPONSE TRACKING		
RESPONSE REQUESTED: Yes	RESPONSE PROVIDED: ***	RESPONSE PROVIDED DATE:
BY WHOM?(ID and Name):	ASSIGNED TO? (ID and Name):	
RESPONSE COMMENT: Contacted complainant via email and provided March 2016 inspection results and TSS data to demonstrate NPDES permit compliance.		
INSPECTOR:  Kerri McCabe		DATE: 7/21/2016
SUPERVISOR: ←Click text to left to add signature	*TYPE SUPERVISOR'S NAME HERE*	DATE:

Revised: 5/13/2013

McCabe, Kerri

From: McCabe, Kerri
Sent: Wednesday, May 18, 2016 3:21 PM
To: 'darylmixon@gmail.com'
Cc: Cody Wallace; Jason Bolenbaugh
Subject: FW: Online Water Pollution Complaint Reporting Form Submission
Attachments: 090396-INSP.pdf

Mr. Mixon,

The ADEQ has received the following complaint regarding Unimin Corp. The site was inspected mid-March 2016 to prepare for the permit renewal. I have attached the inspection report and the response provided by Unimin for the cited violations. Additionally, I have complied Total Suspended Solids (TSS) data for 2014 to present to demonstrate that Unimin Corp is meeting their permit effluent limits discharged to the slough connected to the White River.

Unimin Corp has built a recirculation pond that will allow them to reuse a considerable amount of their water, and they may not need to discharge from Outfall 011 into the slough. However, this is not determined by the ADEQ and is at the discretion of the facility, and the facility is permitted to discharge treated effluent into the receiving stream. Thank you.

Unimin Corp Total Suspended Solids (TSS) Data (1/week per Part 1, Sec A)				
AR0001899 Outfall 011				
2014 to present:				
Date	Concentration (mg/l) - Permitted		Concentration (mg/l) - Reported	
	Mon Avg	Daily Max	Mon Avg	Daily Max
Jan-14	20	30	6.8	12.4
Feb-14			7.2	9.2
Mar-14			11.8	16.8
Apr-14			8.7	9.2
May-14			11.3	13.6
Jun-14			8.1	11.2
Jul-14			No Discharge	No Discharge
Aug-14			11.6	14.4
Sep-14			9.8	10.8
Oct-14			11.84	16.4
Nov-14			13	20.4
Dec-14			13.2	13.2
Jan-13			8.4	13.6
Feb-13			8.8	6.4
Mar-13			11.6	13.6
Apr-13			9.8	13.2
May-13			11.8	16
Jun-13			10.667	12.4
Jul-13			13.28	28.8
Aug-13			14	16.8
Sep-13			11.3	14.4
Oct-13			14.32	20
Nov-13			14.1	13.2
Dec-13			11.7	13.2
Jan-16			8.4	12.8
Feb-16			3	8
Mar-16			16	28.8

Kerri McCabe
Inspector Supervisor
ADEQ – Water Division
Field Services – Inspection Branch

Office – (501) 682-0642
Work Cell – (501) 352-5641
Fax – (501) 682-0880
5301 Northshore Drive
North Little Rock, AR 72118-5317

-----Original Message-----

From: no-reply@adeq.state.ar.us [<mailto:no-reply@adeq.state.ar.us>]

Sent: Monday, May 16, 2016 12:09 PM

To: Complaint-Water

Subject: Online Water Pollution Complaint Reporting Form Submission

Property Owner: Unimin corp.

County: Icard

Name: Daryl Mixon

Address: 307 N. Union Av

City: Mountain View

State: AR

Zip: 72560

Phone: (985) 222-0250

Email: darylmixon@gmail.com

Division: Water

Date: 5/16/2016

Time: 11:08:27 AM

Description of Problem:

Unimin Corp is and has been outflowing waste water and sand containing obvious impurities affecting marine life, espically fish within the slough. Also, A highly visible sand stran is growing at the outflow site affecting water coloration. I have spoken with Unimin's ,Mr. Blankenship , who said he was in charge of the sediment operation with Unimin and that they were rplanning to stop any outflow into the slough. This is far past due. Unimin has gated access to their sediment and outfall site. Please investigate the outfall and determine if Unimin is within state environmental requirements. Thank you,

Directions:

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