

NARRATIVE REPORT

DNR/Office of Conservation
Operations Division

Serial Number	Date 02/03/23	Operator West Lake Chemical ()
Lease Name	Address	
Location (Sec, Twp, Rng / Parish) Calcasieu Parish		
Field Sulphur Mines ()	Phone () -	
DNR / CES - Keith Goutreaux	Contact Josh Bradley	

R E M A R K S

8:00 am to 9:27 am / Travel to Sulphur Mine field for M&I field inspection on leaking cavern

9:27 am sign in - 10:30 am sign out / 40 degrees - Clear sky - North wind @ 11mph

Yellow Rock (6-land locations on West side of dome)

#209459 - Fee 1012 / 75 psi Tbg / 80 psi Csg

#210185 - Fee 1017 / 50 psi Tbg / ? psi Csg (gauge turned in unreadable location)

#209445 - Fee 1013 / Shut In Tbg / 25 psi Csg

#159213 - Fee 942 / 50 psi Tbg / 90 psi Csg

#189416 - Fee 969 / 68 psi Tbg / 70 psi Csg

#207343 - Fee 1007 / SHUT IN

WESTLAKE CHEMICAL

2/3/2023

Near LGS #1 P&A site, SE corner of Interior pond / GPS - NAD 83 (N30-15'-12.3" / W93-24'-33.3")

No visible bubbling from land / No visible sheen / No visible sign of Impact to wildlife of vegetation

Injection fluid moved from 7B to #20 well Oil Screen Injection (land location)

614 psi / 22 BPM

Cavern 6X (land location)

200 psi Tbg / 180 psi Csg

Cavern 7B Injection (land location)

93.1 psi Tbg / 281 psi Csg / 249.8 gal/min

Cavern 7A P&A well (land location)

Bubbling same as last visit / no visible sheen or product

Behind Cavern #22 / Westside of Interior pond (pit dug to contain oil sheen)

Bubbling still present / GPS - NAD 83 (N30-15'-11.2" / W93-24'-48.0")

Sheen being contained, no visible contamination outside of pit, added more absorbent boom to contain due to rainy weather

10:30 am resume normal duties

2/3/23 - CES - Keith Goutreaux

Original / Baton Rouge, Yellow / Operator, Pink / Inspector