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INSPECTION FORM OFFICE OF CONSERVATION INJECTION & MINING DIVISION 617 NORTH 3RD STREET BATON ROUGE, LA 70802

Location: Sulphur Mines Dome

Date: Monday, April 17, 2023 Time of Arrival: 9:00 AM Time of Departure: 11:30 AM

Inspector Name(s): William [Billy] Carnes

Other personnel on site: Alex Hardman [Tanner contractor] Randy Broussard [westlake]

Weather Conditions (Temp/Wind Speed/Direction, etc.): Clear -Sunny 63 deg. NE 1 mph

Any planned work for today: Ride boat to check bubbling sites in Central Lake, record Cavern pressures and check some of the Yellowrock Wells tubing pressure's.



Inspection locations:	Cavern 6X	Cavern Well 7A	Cavern Well 7B	CL-1	site 9 & 19	CL-3	CL-4	CL-5	Central Lake	Yellowrock
(location description):										Check tubing
				Behind Cavern Well	1 '	(Central Lake	(Central Lake	(Central Lake	Bubbling sites 8 to	pressure's on
				#22	under the wire tray	bubbling site)	bubbling site)	bubbling site)	22	certain well
The Area around site's 5,17 & 18 are less intense than the inspection on 4/13 also the bubbling between site's 8 & 22 is not bubbling like on my previous inspection on										
4/13.			Operator injecting					That area has less		
			235 gpm of brine					intense bubbling	Those area's don't	
			fluid & wasn't			Not accessible by	Not accessible by	today compared to	have the same	#1012 30 psi tubir
		No changes in the	flowing out of	No Change from my	No changes from	the boat that is	the boat that is	the inspection on	intense bubbling as	S-4 0 psi tubing &
		small bubbling on	cavern @ time of	previous inspection	my previous	being used in the	being used in the	4/13. Include's	the inspection on	235 psi casing
		the P & A pad.	inspection	on 4/13	inspection on 4/13	field.	field.	site's 17,18 & 21	4/13	S-7 95 psi tubing
Photos taken? (save to F: drive)	no		no	no	no	no	no	no	no	no
Tubing Pressure (if applicable)	18	0	96							
Casing Pressure (if applicable)	18	3	459							
Bubbling?	no		yes	yes	yes	yes	yes	yes	yes	
Sheen?	no		no	yes	no	no	no	no	no	
Dil?	no		no	yes	no	no	no	no	no	
Odor?	no		no	yes	no	no	no	no	no	
Any new remedial work?	no		no	no	no	no	no	no	no	
Any impact to vegetation?	no		no	no	no	no	no	no	no	
Any impact to wildlife?	no		no	no	no	no	no	no	no	