nOY1817149360

fJXK1520829861

pOY1817149928

Oil Conservation Division 1220 South St. Eron

Submit 1 Copy to appropriate District Office in accordance with 19.15.29 NMAC.

District IV				1220	South	i St. Franc	1s Dr.						
1220 S. St. Fran	cis Dr., Santa	a Fe, NM 87505	5	Sa	nta Fe	e, NM 875	05						
			Rele	ease Notific	catio	n and Co	orrective	e Actio	on Initial	only			
	OPERA	ΓOR			al Report	🖂 F	inal Report						
							NY AGUIL	AR		1		1	
							Telephone No. 575-397-8251						
Facility Name SHU CENTRAL TANK BATTERY							e OIL AND	GAS P	RODUCTIO	N FACILI	ГҮ		
Surface Owner Occidental Permian LTD. Mineral Owner							State A) API No. NA						
LOCATION OF RELEASE													
							South Line Feet from the East/West Line County LEA						
Latitude 32.680192 Longitude -103.147956													
NATURE OF RELEASE													
Type of Release FIRE							Release ~	da	volume F	Recovered 0			
Source of Release							lour of Occur	rence	e Date and Hour of Discovery 6-13-18 @ 1:45PM				
FLARE SCUBBER VESSEL Was Immediate Notice Given?							1:45PM Whom?		6-13-18 @	@ 1:45PM			
Yes No Not Required													
By Whom? TONY AGUILAR							Date and Hour 6-13-18 @ 2:17PM						
Was a Watercourse Reached?							If YES, Volume Impacting the Watercourse.						
🗌 Yes 🖾 No						NA							
	urse was Im	pacted, Descr	ibe Fully. ³	*		RE	CEIVE	D					
NA By Olivia Yu at 1:36 pm, Jun 20, 2018													
Describe Cause of Problem and Remedial Action Taken.* It was reported by numerous personnel about a fire that occurred at the SHUCTB flare around 1:45pm. Apparently, the field had lost communications, therefore causing the flare scrubber vessel to fill and burped some fluid to flare causing a black cloud and some fluid to run down the stack and onto the ground, once under control, the fire on ground burned itself out along with the black smoke. The HFD/HPD/Ambulance were holding a drill down the street when they say the smoke and quickly showed up at the facility to make sure all was okay. They did block off Grimes temporarily then allowed traffic to continue. They did not have to extinguish any fire. At 2:00pm, the civil authorities left knowing all was under control. I had notified the NMOCD, Maxey Brown at 2:11pm; I had left him a message will still try to speak with him. Oxy personnel was able to lower the fluid in the scrubber vessel. Spray on ground 50'x20' inside the facility, there was some over spray on the tanks and vessels in the facility. There were a few vehicles sprayed belonging to Oxy and office personnel. At no time was anyone from the public in harm's way, there were no injuries reported. The wind was blowing from the south to north. All notification made to appropriate oxy management, HES, field personnel, contractors. Remedial Action Taken: The flare scrubber was pumped down to avoid over fill of vessel and restarted communications system throughout the SHU field and able to restart pumps. Describe Area Affected and Cleanup Action Taken.* There was only a ½ of bbl. on ground inside facility, will have contractors come in and steam down equipment and clean up soil by flare stack. I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and regulations all operators are required to adequately investigate and remediate contamination that pose a threat to groun dwater, surface water, human health													
Signature:							OIL CONSERVATION DIVISION						
Printed Name	Approved by Environmental Specialist:												
Title: HES O	Approval Date: 6/20/2018 Expiration Date:												
E-mail Addre	ess: RAYM	Y.COM		Conditions of Approval:				Attached					
Date: 6-19-18 Phone: 575-397-8251						1. Photo documentation of pooling							
Attach Addi				location, including area with overspray. 2. At least 1 confirmatory soil sample									

around flare scrubber.