District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

Responsible Party ConocoPhillips Contact Name Christopher Ebey State of New Mexico Energy Minerals and Natural Resources Department

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Form C-141 Revised August 24, 2018 Submit to appropriate OCD District office

Incident ID	NRM2026250365
District RP	
Facility ID	
Application ID	

Release Notification

Responsible Party

OGRID 217817

Contact Telephone + 575-391-3165

Contact ema	il Christophe	er.ebey@conocopl	hillips.com	Incident #	Incident # (assigned by OCD)				
Contact mail	ling address	1410 N West Cou Hobbs NM 882		1					
			Location	of Release S	Source				
Latitude 32.571111 Longitude									
Site Name:	Site Name: SEMU Cass Penn Site Type: Header/Flowline								
Date Release	Discovered:	: 09/11/2020		API# (if ap	API# (if applicable) Nearest Well SEMU BTD #70, 30-025-06115				
Unit Letter	Section 15	Township 20S	Range 37E	Cour	<u> </u>				
Surface Owner: State Federal Tribal Private (Name: S-W Cattle Company) Nature and Volume of Release Material(s) Released (Select all that apply and attach calculations or specific justification for the volumes provided below)									
Crude Oil		Volume Release			Volume Recovered (bbls) 2 Volume Recovered (bbls) 0				
Condensa			tion of dissolved ch >10,000 mg/l?	nloride in the	✓ Yes ☐ NoVolume Recovered (bbls)				
Natural G		Volume Release			Volume Recovered (Mcf)				
Other (de	escribe)		Released (provide	units)	Volume/Weight Recovered (provide units)				
Cause of Rel Pinhole leal		between the test h	eader and the separ	rator causing a flu	uid release on the ground that did not leave location.				

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Was this a major release as defined by	If YES, for what reason(s) does the respons	sible party consider this a major release?
19.15.29.7(A) NMAC?	An authorized release of a volume, excludi	ng gas, in excess of 25 bbls.
☐ Yes ⊠ No		
If YES, was immediate no	otice given to the OCD? By whom? To who	om? When and by what means (phone, email, etc)?
	rles Beauvais, Environmental Coordinator, a with payment for submittals was made to NI	at 3:45PM, on 9/11/2020 via email to <u>Bradford.billings@state.nm</u> . MOCD.
	Initial Re	sponse
The responsible	party must undertake the following actions immediately	unless they could create a safety hazard that would result in injury
The source of the rele	ease has been stopped.	
	s been secured to protect human health and t	he environment.
	•	kes, absorbent pads, or other containment devices.
All free liquids and re	ecoverable materials have been removed and	managed appropriately.
If all the actions described	d above have <u>not</u> been undertaken, explain w	hy:
		mediation immediately after discovery of a release. If remediation fforts have been successfully completed or if the release occurred
C 1		ease attach all information needed for closure evaluation.
I hereby certify that the info	rmation given above is true and complete to the b	est of my knowledge and understand that pursuant to OCD rules and
		cations and perform corrective actions for releases which may endanger
		CD does not relieve the operator of liability should their operations have to groundwater, surface water, human health or the environment. In
addition, OCD acceptance of		esponsibility for compliance with any other federal, state, or local laws
and/or regulations.		
Printed Name: Christ	topher Ebey	Title: HSE Specialist
Signature: Chris Eley		Date: 9/11/2020
email: <u>Christopher.eb</u>	ey@conocophillip.com	Telephone: 575-391-3165
		-
OCD Only		
-	ona Marcus	Date: 9/18/2020
received by.		Date,

NRM2026250365

L48 Spill Volume Estimate Form												
Facility Name & Number: Semu Cass Penn												
Asset Area: HPA 1												
Release Discovery Date & Time: 9/11/2020 10:00												
			Release Type:	Oil Mixture								
Provid	Provide any known details about the event:											
					Sp	ill Calculation	- On Pad Surface	Pool Spill				
Convert Irregular shape into a series of rectangles	Length (ft.)	Width (ft.)	Deepest point in each of the areas (in.)	No. of boundaries of "shore" in each area	Estimated <u>Pool</u> Area (sq. ft.)	Estimated Average Depth (ft.)	Estimated volume of each pool area (bbl.)	Penetration allowance (ft.)	Total Estimated Volume of Spill (bbl.)	Percentage of Oil if Spilled Fluid is a Mixture	Total Estimated Volume of Spilled Oil (bbl.)	Total Estimated Volume of Spilled Liquid other than Oil (bbl.)
Rectangle A	45.0	78.0	0.50	4	3510.000	0.010	6.508	0.001	6.512	95.00%	6.186	0.326
Rectangle B					0.000	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!		#DIV/0!	#DIV/0!
Rectangle C					0.000	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!		#DIV/0!	#DIV/0!
Rectangle D					0.000	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!		#DIV/0!	#DIV/0!
Rectangle E					0.000	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!		#DIV/0!	#DIV/0!
Rectangle F					0.000	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!		#DIV/0!	#DIV/0!
Rectangle G					0.000	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!		#DIV/0!	#DIV/0!
Rectangle H					0.000	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!		#DIV/0!	#DIV/0!
Rectangle I					0.000	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!		#DIV/0!	#DIV/0!
Rectangle J					0.000	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!		#DIV/0!	#DIV/0!
	•	•						Total Volume Release:	6.512		6.186	0.326