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

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	NCE2003542701
District RP	
Facility ID	
Application ID	

## **Release Notification**

## **Responsible Party**

Responsible I	Party Conc	coPhillips Com	ıpany	OGRID 217817									
Contact Nam	<sup>e</sup> Gustav	o Fejervary			Contact Telephone 432/210-7037								
Contact emai	g.iejeiv	ary@cop.com			Incident # (assigned by OCD)								
Contact maili	ng address	5735 SW 700	00 Andrews, ∃	ΓX 79	714								
	.788462		Location	of R	elease So	103.475532							
Site Name Ex	VGSAU 3	3332-519		Site Type	flow line leak								
		01/10/2020		API# (if app									
Unit Letter	Section	Township	Range	Coun	ty								
l	32	17S	35E	1									
surface Owner		Federal Tr	Nature and	l Vol	ume of I	Release justification for the volumes provided below)							
Crude Oil		Volume Release			Volume Recovered (bbls) 2.5								
✓ Produced	Water	Volume Release	d (bbls) 55.5			Volume Recovered (bbls) 2.5							
			ion of total dissolv water >10,000 mg		ids (TDS)	☐ Yes ☐ No							
Condensa	te	Volume Release				Volume Recovered (bbls)							
☐ Natural G	as	Volume Release	d (Mcf)			Volume Recovered (Mcf)							
Other (des	scribe)	Volume/Weight	Released (provide	units)	j	Volume/Weight Recovered (provide units)							
Cause of Rele	ease Flowl	ine rupture											

Received by OCD: 1/21/2020 10:07:00 AM
Form C-141 State of New Mexico

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State of New Mexico
Oil Conservation Division

Incident ID	NCE2003542701
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Was this a major release as defined by	If YES, for what reason(s) does the responsible p	party consider this a major release?									
19.15.29.7(A) NMAC?	it exceeded the 25bbls defined by the	Major release definition									
✓ Yes  ☐ No											
If YES, was immediate n	notice given to the OCD? By whom? To whom?	When and by what means (phone, email, etc)?									
	•										
It was given on 1/10	0/20 to district 1 email address and Bra	adford Billings									
Initial Response											
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.										
	as been secured to protect human health and the en	vironment.									
Released materials have been contained via the use of berms or dikes, absorbent pads, or other containment devices.											
All free liquids and recoverable materials have been removed and managed appropriately.											
If all the actions describe	ed above have <u>not</u> been undertaken, explain why:										
•											
Dog 10 15 20 9 D (4) NIA	AAC the remonsible party may commence remedic	tion immediately after discovery of a release. If remediation									
has begun, please attach	a narrative of actions to date. If remedial efforts	have been successfully completed or if the release occurred attach all information needed for closure evaluation.									
I hereby certify that the info	ormation given above is true and complete to the best of	my knowledge and understand that pursuant to OCD rules and									
regulations all operators are public health or the environ	ment. The acceptance of a C-141 report by the OCD do	s and perform corrective actions for releases which may endanger es not relieve the operator of liability should their operations have									
addition, OCD acceptance o	gate and remediate contamination that pose a threat to group of a C-141 report does not relieve the operator of respons	oundwater, surface water, human health or the environment. In ibility for compliance with any other federal, state, or local laws									
and/or regulations.											
Printed Name: Gustav	/o Fejervary Titl	e: Environmental Coordinator									
Signature:	Dat	e:1/21/20									
email: g.fejervary@	cop.com Tele	phone: 432/210-7037									
OCD Only											
Received by:	Date:										

## NCE2003542701

						.48 Spill Vo	L48 Spill Volume Estimate Form	e Form			***************************************	
		Facilit	Facility Name & Number: EVGSAU 3332-519	EVGSAU 3332-519								
			Asset Area:	Asset Area: SENM (BUCKEYE)								
	Rele	ase Disc.	Release Discovery Date & Time: 1/9/2020 10:30AM	1/9/2020 10:30AM								
			Release Type: Oil Mixture	Oil Mixture								
Provid	le any kn	own deta	Provide any known details about the event. Flowline leak	Flowline leak								
			sit at orderlykende skut de kunde de de frike bunde unt stade und stade frike bunde stade frike frike und stade		ď	ill Calculation	Spill Calculation - On Pad Surface Pool Spill	Pool Spill				
Convert Irregular shape into a series of rectangles	Length (ft.)	Length Width (ft.)		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	90.0	0.00	0:20	4	5400.000	0.010	10.013	0.001	10.018	15,14%	1.517	8.501
Rectangle B	40.0	10.0	0.50	8	400.000	0.014	0.989	0.001	0.990	15,14%	0,150	0.840
Rectangle C	30.0	7.0	0.50	8	210.000	0.014	0.519	00'00	0.520	15,14%	0.079	0.441
Rectangle D					0.000	#DI//l0i	#DIV/0i	#DIV/0i	i0/AlQ#		#DIA/IOI	#DIV/0i
Rectangle E					0,000	#DIV/0i	#DIV/0i	io/AlG#	#DIV/0i		io/AlG#	#DIV/0!
Rectangle F					0.000	#DIV/0i	10//\IQ#	io/AIQ#	i0/AlG#		io/AlG#	#DIV/0!
Rectangle G					0.000	i0/AIG#	io/AIG#	io/AIG#	#DIV/0i		io/AIQ#	#DIV/0I
Rectangle H					0,000	#DIV/0i	ib//\IQ#	i0/AIQ#	#DIV/0i		#DIV/0i	#DIV/0]
Rectangle I					0.000	i0/AIQ#	#DIV/0i	i0//\lG#	#DIV/0!		io//\lag	#DIV/0[
Rectangle J					0.000	#DIA/0i	10//\IQ#	i0//\iC#	#DIV/01		i0/∧lΩ#	#DIV/0[
								Total Volume Release:	11.527		1.745	9.782

NCE2003542701

VIII TO THE PARTY OF THE PARTY						The state of the s			Total Estimated Volume of Spilled Liquid other than Oil (bbl.)	41.110	3.045	1,599	0.000	0.000	0.000	0.000	0.000	0.000	0.000	45.754
								ive.	Total Estimated Volume of Spilled Oil (bbl.)	7.334	0.543	0.285	0.000	0.000	0.000	000'0	000'0	000'0	0.000	8,163
***************************************							ration factor	r, if No, use factors abo	Percentage of Oil if Spilled Fluid is a Mixture	15,14%	15,14%	15.14%								
							soil spilled-fluid satu	fluid saturation factor	Total Estimated Volume of Spill (bbl.)	48.444	3,588	1.884	0.000	0.000	0.000	0000	000'0	000'0	0.000	53,917
L48 Spill Volume Estimate Form						l Calculation - Subsurface Spill - Rectangle	On Pad - 10.5%; Off Pad - 15.12% soil spilled-fluid saturation factor	Yes, On Pad - 8%; Off Pad - 13.57% soil spilled-fluid saturation factor; if No, use factors above.	Estimated volume of each area (bbl.)	320,400	23.733	12.460	0.000	0.000	0000	0.000	0.000	0.000	0.000	Total Volume Release:
L48 Spill Vc			TS.		arrels were recovered	Spill Calculation - S		Yes, On Pa	Soil Spilled-Fluid Saturation	15,12%	15:12%	15.12%								
	EVGSAU 3332-519	Asset Area: SENM (BUCKEYE)	1/9/2020 10:30AM CS	Release Type: Oil Mixture	Provide any known details about the event Flowline Leak. Five barrels were reco				Depth (in.)	4.00	4,00	4,00								***************************************
	Facility Name & Number EVGSAU 3332-519	Asset Area;	Release Discovery Date & Time: 1/9/2020 10:30AM CST		is about the event	**************************************	Was the release on pad or off-pad?	Has it rained at least a half inch in the last 24 hours?	Width (ft.)	0.06	10.0	7.0								A TOTAL DE LA CONTRACTOR DE LA CONTRACTO
					any known detail:		Was the release	st a half inch in t	Length (ft.)	60.0	40.0	30.0								
T T T T T T T T T T T T T T T T T T T					Provide			Has it rained at It	Convert Irregular shape into a series of rectangles	Rectangle A	Rectangle B	Rectangle C	Rectangle D	Rectangle E	Rectangle F	Rectangle G	Rectangle H	Rectangle I	Rectangle J	