District [1625 N. French Dr., Hobbs, NM 88240 District [] 811 S. First St., Artesia, NM 88210 District III 1000 Rto Brazos Road, Aziec, 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	nCH1826359955
District RP	1RP-5196
Facility ID	fCH1826356000
Application ID	pCH1826360099

Release Notification

- Management		Acapt	insible Pari		979D) 12 (W2) 12 (W3) 14 (W3)
Responsible Party: ETC Texas Pipeline, Ltd.			OGRID	371183	
Contact Name: Carolyn J. Blackaller			Contact T	'elephone: (817) 302-9766	
Contact email: carolyn.blackaller@energytransfer.com			Incident #	NCH1826359955	TRUNK D4 @
Contact mailing address: 600 N. Marienfeld Street, Suite 700, Midland, TX 79701			FCH1826356000		
		Location o	of Release S	ource	
atitude 32.23804		(NAD RS in decin	Longitude	-103.18486 mul pluces)	
Site Name: Trunk D4			Site Type:	Pipeline	<u></u>
Date Release Discover	red: 9/5/2018		API# (if up	plicuble): N/A	
Unit Letter Section	n Township	Range	Cou	ntv-	
B 8	245	37E	LEA		
Mail Caudia Oil	erial(s) Released (Select a	If that spoly and attach ca	lculations or specific	justification for the volumes pro	ovided below)
Crude Oil	Volume Release	n mar apply and altach ea d (bbls)	ACUIANIONS OF Specific	Volume Recovered (bb)	ovidal below) ls)
Produced Water	Volume Release	ed (bbls)		Volume Recovered (bbi	is)
Is the concentration of dissolved chloride in the produced water >10,000 mg/l?			oride in the	Yes No	88
Condensate	Condensate Volume Released (bbls)			Volume Recovered (bbl	(5)
Natural Gas	Volume Released (Mcf): 965 Mcf			Volume Recovered (Mo	:f): 0 Mcf
Other (describe)	be) Volume/Weight Released (provide units)		inits)	Valume/Weight Recove	ered (provide units)
County, NM was caus the leak was repaired i	ing a leak of field ga by using a clamp, Giv	s. Within 20 minutes wen the amount of tir	i a crew was disp ne it took to repa	egment on the Trunk D4 1 atched to begin repairs to ir the leak, the leak hole s culations appended to this	this segment. Within 6.5 hou

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Incident ID	nCH1826359955	
District RP	1RP-5196	127
Facility ID	fCH1826356000	920
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	Approximately 965 Mcf was released to atmosphere. NMAC 19.15.29.7 classifies a release of gas greater	
19.15.29.7(A) NMAC?	than 500 McF to be a major release.	
⊠ Yes □ No		
If YES, was immediate a	otice given to the OCD? By whom? To whom? When and by what means (phone, email, etc)? all by Carolyn J. Blackaller, Sr. Environmental Specialist, on 9/6/2018 at 9:43, to Olivia Yu, Environmental	
Specialist, NMOCD Dist	rict I.	
	Initial Response	
The responsible	purry must undertake the following actions immediately unless they could create a safety hazard that would result in injury	
The source of the rel	ense has been stopped.	
The impacted area ha	s been secured to protect human health and the environment.	
Released materials h	ave been contained via the use of berms or dikes, absorbent pads, or other containment devices. N/A	
All free liquids and recoverable materials have been removed and managed appropriately. N/A		
	d above have <u>not</u> been undertaken, explain why:	
Per 19,15,29,8 B. (4) NM has begun, please attach within a lined containmen	AC the responsible party may commence remediation immediately after discovery of a release. If remediation a narrative of actions to date. If remedial efforts have been successfully completed or if the release occurred at area (see 19.15.29.11(A)(5)(a) NMAC), please attach all information needed for closure evaluation.	
Per 19.15.29.8 B. (4) NM has begun, please attach within a lined containment hereby certify that the inforegulations all operators are public health or the environtialled to adequately investig addition, OCD acceptance of	AC the responsible party may commence remediation immediately after discovery of a release. If remediation a narrative of actions to date. If remediate efforts have been successfully completed or if the release commend	
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Site Assessment/Characterization

This information must be provided to the appropriate district office no later than 90 days after the release discovery date.

	- Co (c)
What is the shallowest depth to groundwater beneath the area affected by the release?	(fi bgs)
Did this release impact groundwater or surface water?	Yes No
Are the lateral extents of the release within 300 feet of a continuously flowing watercourse or any other significant watercourse?	Yes No
Are the lateral extents of the release within 200 feet of any lakebed, sinkhole, or playa take (measured from the ordinary high-water mark)?	Yes No
Are the lateral extents of the release within 300 feet of an occupied permanent residence, school, hospital, institution, or church?	☐ Yes ☐ No
Are the lateral extents of the release within 500 horizontal feet of a spring or a private domestic fresh water well used by less than five households for domestic or stock watering purposes?	☐ Yes ☐ No
Are the lateral extents of the release within 1000 feet of any other fresh water well or spring?	Yes No
Are the lateral extents of the release within incorporated municipal boundaries or within a defined municipal fresh water well field?	☐ Yes ☐ No
Are the lateral extents of the release within 300 feet of a wetland?	☐ Yes ☐ No
Are the lateral extents of the release overlying a subsurface mine?	Yes No
Are the lateral extents of the release overlying an unstable area such as karst geology?	Yes No
Are the lateral extents of the release within a 100-year floodplain?	☐ Yes ☐ No
Did the release impact areas not on an exploration, development, production, or storage site?	☐ Yes ☐ No
Attach a comprehensive report (electronic submittals in .pdf format are preferred) demonstrating the lateral and ve contamination associated with the release have been determined. Refer to 19.15.29.11 NMAC for specifics.	rtical extents of soil
Characterization Report Checklist: Each of the following items must be included in the report.	
Scaled site map showing impacted area, surface features, subsurface features, delineation points, and monitoring well Field data Data table of soil contaminant concentration data	lls.
Data table of soil contaminant concentration data Depth to water determination Determination of water sources and significant watercourses within ½-mile of the lateral extents of the release	_
Boring or excavation logs Photographs including date and GIS information Topographic/Aeriat maps	1
Topographic/Aerial maps Laboratory data including chain of custody	
	1

If the site characterization report does not include completed efforts at remediation of the release, the report must include a proposed remediation plan. That plan must include the estimated volume of material to be remediated, the proposed remediation technique, proposed sampling plan and methods, anticipated timelines for beginning and completing the remediation. The closure criteria for a release are contained in Table 1 of 19.15.29.12 NMAC, however, use of the table is modified by site- and release-specific parameters.

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public health or the environment. The acceptance of a C-141 report by the failed to adequately investigate and remediate contamination that pose a things.	pullications and perform corrective actions for releases which may endanger
Printed Name:	Title:
Signature:	
email:	Telephane:
OCD Only	
Received by:	Date:

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Remediation Plan

Remediation Plan	n Checklist: Each of the following items must be included in the plan.
Detailed descr	ription of proposed remediation technique
Scaled sitema	p with GPS coordinates showing delineation points
Estimated volu	ume of material to be remediated
Proposed sche	ia is to Table 1 specifications subject to 19.15.29.12(C)(4) NMAC edule for remediation (note if remediation plan timeline is more than 90 days OCD approval is required)
I Troposed seite	Sole for remediation (note in remediation plan difficulty is more than 90 days OCD approval is required)
Deferral Request	a Ocius Feels of the following its annual by the following
SALIES IN THE SALIES	s Only: Each of the following items must be confirmed as part of any request for deferral of remediation.
Contamination deconstruction.	n must be in areas immediately under or around production equipment where remediation could cause a major facility
Extents of con	stamination must be fully delineated.
Contamination	n does not cause an imminent risk to human health, the environment, or groundwater.
H-50	
I hereby certify the	at the information given above is true and complete to the best of my knowledge and understand that pursuant to OCD
which may endang	ons all operators are required to report and/or file certain release notifications and perform corrective actions for releases per public health or the environment. The acceptance of a C-141 report by the OCD does not relieve the operator of
Hability should the	or operations have failed to adequately investigate and remediate contamination that room a threat to groundwater
Surface water, num	non health or the environment. In addition, OCD acceptance of a C-141 report does not relieve the operator of
responsionity for c	compliance with any other federal, state, or local laws and/or regulations.
Printed Name:	Tīde:
Cianton	
argnature:	Date:
email:	Telephone:
1	
OCD Only	
OCO (MB)	
Received by:	Date:
☐ Approved	☐ Approved with Attached Conditions of Approval ☐ Denied ☐ Deferral Approved
	Approved with Attached Conditions of Approval Denied Deferral Approved
<u>V</u>	
Signature:	Date:

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Closure

The responsible party must attach information demonstrating they have complied with all applicable closure requirements and any conditions or directives of the OCD. This demonstration should be in the form of a comprehensive report (electronic submittals in .pdf format are preferred) including a scaled site map, sampling diagrams, relevant field notes, photographs of any excavation prior to backfilling, laboratory data including chain of custody documents of final sampling, and a narrative of the remedial activities. Refer to 19.15.29.12 NMAC.

Closure Report	Attachment Checklist: Each of the followi	ing items must be included in the closure report.
A scaled site and sampling diagram as described in 19.15.29.11 NMAC		
Photographs must be notified	s of the remediated site prior to backfill or phe 2 days prior to liner inspection)	otas of the liner integrity if applicable (Note: appropriate OCD District office
Lahoratory a	analyses of final sampling (Note: appropriate (ODC District office must be notified 2 days prior to final sampling)
Description	of remediation activities	
1.8		
may endanger pub should their opera human health or the compliance with a restore, reclaim, an accordance with I Printed Name:	operators are required to report and/or title ce olic health or the environment. The acceptance tions have failed to adequately investigate and the environment. In addition, OCD acceptance try other federal, state, or local laws and/or re- and re-vegetate the impacted surface area to the	
OCD Only		
Received by:		Date:
Lementing Countill	by the OCD does not relieve the responsible paination that poses a threat to groundwater, surface with any other federal, state, or local laws a	rty of liability should their operations have failed to adequately investigate and see water, human health, or the environment nor does not relieve the responsible nd/or regulations,
Closure Approved		
2.		Date:
Printed Name:	APPROVED	Title:
	By Olivia VII at 8:42 am Nov 07	2018

1RP-5196

	Calcaling		for Legistra	Le Voltime	
MPVT	Facility Name Date Hole Size * Pipe Pressure Duration Heat Content	=======================================	Trunk D4 Pipeli 9/5/2018 3 14 6.5	Inches psig Hrs Btu/Ft3	P S A A
EQUATIONS	Lesk Rate	= (1.178) * (Hole Size^2) * (Pipe Psig)			
CALCULATIONS	Leak Rate	=	148.428	Mcl/Hr	
	Gas Loss	-	964.782	Mcf	
	Heat Loss	=	0.00	MMBtu	



