Received by OCD: 9/27/2019 10-22-09 AM
Received by OCD: 5/19/2021 11:08:16 AM
District I

1625 N. French Dr., Hobbs, NM 88240
District III
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	NAB1929041495
District RP	2RP-5672
Facility ID	
Application ID	pAB1929041013

Release Notification

GEJ4N-190927-C-1410

Responsible Party

41							
Responsible Party X7	ΓΟ Energy		OGRID	OGRID 5380			
Contact Name Kyle Littrell			Contact T	Contact Telephone 432-221-7331			
Contact email Kyle_I	Littrell@xtoenergy.	com	Incident #	# (assigned by OCD) NAB1929041495			
Contact mailing address	522 W. Mermo	d, Calsbad, NM 8	88220				
		Location	of Release S	Source			
Latitude <u>32.4912491</u>		0//5.00	Longitude	-104.0083542			
		(NAD 83 in dec	cimal degrees to 5 deci	imal places)			
Site Name Golden 8 F	ederal Battery 1		Site Type	Battery			
Date Release Discovered	09/12/2019		API# (if app	oplicable) 30-015-26931 (Golden 8 Federal #001)			
Unit Letter Section	Township	Range	Cour	nty			
K 08	218	29E	EDDY.				
	al(s) Released (Select al	Nature and	l Volume of l	c justification for the volumes provided below)			
Crude Oil	Volume Release	, ,		Volume Recovered (bbls) 0.01			
☐ Produced Water	Volume Release			Volume Recovered (bbls) 4.99			
	Is the concentrat produced water >	ion of dissolved cl >10,000 mg/l?	hloride in the	in the Yes No			
Condensate	Volume Release	d (bbls)		Volume Recovered (bbls)			
☐ Natural Gas	☐ Natural Gas Volume Released (Mcf)			Volume Recovered (Mcf)			
Other (describe) Volume/Weight Released (provide units)			units)	Volume/Weight Recovered (provide units)			
				due to internal corrosion. Release was contained inside assist in the remediation.			

	Dana 2 of 1
Incident ID	NAB1929041495
District RP	2RP-5672
Facility ID	
Application ID	pAB1929041013

Was this a major	If YES, for what reason(s) does the responsible party consider this a major release?
release as defined by	NIA
19.15.29.7(A) NMAC?	N/A
☐ Yes ⊠ No	
If YES, was immediate no	otice given to the OCD? By whom? To whom? When and by what means (phone, email, etc)?
N/A	
	Initial Response
The resnansible	party must undertake the following actions immediately unless they could create a safety hazard that would result in injury
The responsible p	must undertake the Johowing actions immediately unless they could credie a sajety hazara that would result in thjury
The source of the rele	ase has been stopped.
The impacted area has	s been secured to protect human health and the environment.
Released materials ha	ve been contained via the use of berms or dikes, absorbent pads, or other containment devices.
All free liquids and re	coverable materials have been removed and managed appropriately.
If all the actions described	above have not been undertaken, explain why:
N/A	
IV/A	
	AC the responsible party may commence remediation immediately after discovery of a release. If remediation
	n narrative of actions to date. If remedial efforts have been successfully completed or if the release occurred
	t area (see 19.15.29.11(A)(5)(a) NMAC), please attach all information needed for closure evaluation.
	mation given above is true and complete to the best of my knowledge and understand that pursuant to OCD rules and required to report and/or file certain release notifications and perform corrective actions for releases which may endanger
public health or the environm	ent. The acceptance of a C-141 report by the OCD does not relieve the operator of liability should their operations have
	te and remediate contamination that pose a threat to groundwater, surface water, human health or the environment. In a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws
and/or regulations.	a C 141 report does not reneve the operator of responsionity for compliance with any other redetal, state, or local laws
Printed Name: Kyle	Littrell Title: SH&E Supervisor
Simulation Me	State of the state
Signature:	Date:9-27-19
email:Kyle_Littrell@x	toenergy.com Telephone:432-221-7331
0.67.0.1	
OCD Only	
Received by: Amalia B	ustamante Date: <u>10/17/2019</u>

	Page 3 of	19
Incident ID	NAB1929041495	
District RP	2RP-5672	
Facility ID		
Application ID	pAB1929041013	

Site Assessment/Characterization

This information must be provided to the appropriate district office no taler than 20 days after the release discovery date.					
What is the shallowest depth to groundwater beneath the area affected by the release?	<u>>100</u> (ft 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 lake (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 vertical extents of soil contamination associated with the release have been determined. Refer to 19.15.29.11 NMAC for specifics.					
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 wells.					

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 wells.
☐ Field data
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
☐ Topographic/Aerial maps
☐ Laboratory data including chain of custody

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.

Received by OCD: 5/19/2021 11:08:16 AM Form C-141 State of New Mexico Page 4 Oil Conservation Division

	Page 4 of	19
Incident ID	NAB1929041495	
District RP	2RP-5672	
Facility ID		
Application ID	pAB1929041013	

Page 5 of 19

Incident ID	NAB1929041495
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Facility ID	
Application ID	pAB1929041013

Remediation Plan

Remediation Plan Checklist: Each of the following items must be included in the plan.						
 □ Detailed description of proposed remediation technique □ Scaled sitemap with GPS coordinates showing delineation points □ Estimated volume of material to be remediated □ Closure criteria is to Table 1 specifications subject to 19.15.29.12(C)(4) NMAC □ Proposed schedule for remediation (note if remediation plan timeline is more than 90 days OCD approval is required) 						
Deferral Requests Only: Each of the following items must be confirmed as part of any request for deferral of remediation.						
Contamination must be in areas immediately under or around production equipment where remediation could cause a major facility deconstruction.						
Contamination does not cause an imminent risk to human health, the environment, or groundwater.						
I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to OCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the OCD does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to groundwater, surface water, human health or the environment. In addition, OCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.						
Printed Name: Kyle Littrell Title: SH&E Coordinator						
Signature: Date: <u>5-06-2021</u>						
email: Kyle Littrell@xtoenergy.com Telephone: (432)-221-7331						
OCD Only						
Received by: Cristina Eads Date: 05/19/21						
☐ Approved ☐ Approved with Attached Conditions of Approval ☐ Denied ☐ Deferral Approved						
Signature: Date: 06/25/2021						

wsp

WSP USA

3300 North "A" Street Building 1, Unit 222 Midland, Texas 79705 432.704.5178

May 7, 2021

District II New Mexico Oil Conservation Division 811 South First Street Artesia, New Mexico 88210

RE: Deferral Request Addendum
Golden 8 Federal Battery 1
Remediation Permit Number 2RP-5672/Incident Number NAB1929041495
Eddy County, New Mexico

To Whom it May Concern:

WSP USA Inc. (WSP) on behalf of XTO Energy, Inc. (XTO), presents the following addendum to the original Deferral Request submitted on September 2, 2020. This addendum provides an update to the depth to groundwater determination activities at the Golden 8 Federal Battery 1 (Site) in Unit K, Section 8, Township 21 South, Range 29 East, in Eddy County, New Mexico (Figure 1) in response to the denial of the Deferral Request by the New Mexico Oil Conservation Division (NMOCD). In the denial, NMOCD expressed concern that the depth to groundwater assessment may not be sufficient. Based on the additional depth to groundwater determination activities described below, XTO is requesting no further action (NFA) for Remediation Permit (RP) Number 2RP-5672/Incident Number NAB1929041495.

BACKGROUND

On September 2, 2020, WSP submitted a Deferral Request to the NMOCD for the September 12, 2019 release of crude oil and produced water at the Site. Approximately 0.01 barrels (bbls) of crude oil and 5.79 bbls of produced water were released within the earthen berm surrounding the battery. A vacuum truck was dispatched to the Site to recover freestanding fluids; approximately 0.01 bbls of crude oil and approximately 4.99 bbls of produced water were recovered from within the earthen berm. XTO reported the release to the New Mexico Oil Conservation Division (NMOCD) on a Release Notification and Corrective Action Form C-141 (Form C-141) on September 27, 2019. The release was assigned RP Number 2RP-5672 and Incident Number NAB1929041495.

The Deferral Request detailed site characterization according to Table 1, Closure Criteria for Soils Impacted by a Release, of Title 19, Chapter 15, Part 29, Section 12 (19.15.29.12) of the New Mexico Administrative Code (NMAC). Based on the site characterization, the following Closure Criteria were applied:

Benzene: 10 milligrams per kilogram (mg/kg)



District II Page 2

Benzene, toluene, ethylbenzene, and total xylenes (BTEX): 50 mg/kg

 Total petroleum hydrocarbons (TPH)-gasoline range organics (GRO) and TPH-diesel range organics (DRO): 1,000 mg/kg

• TPH: 2,500 mg/kg

Chloride: 20,000 mg/kg

Deferral was requested due to TPH-impacted soil left in place immediately surrounding active production equipment. XTO safety policy restricts earth-moving activities within two feet of active production equipment. An estimated 4 cubic yards of residual impacted soil remains inplace. The residual impacted soil is delineated vertically and laterally by excavation and delineation soil samples as presented in the original Deferral Request.

On November 9, 2020, the NMOCD denied the Deferral Request for RP Number 2RP-5672/Incident Number NAB1929041495 for the following reason:

• The depth to groundwater has not been adequately determined. When nearby wells are used to determine depth to groundwater, the wells should be no further than ½ mile away from the site, and data should be no more than 25 years old, and well construction information should be provided. The responsible party may choose to delineate to the most stringent levels listed in Table 1 in lieu of drilling to determine the depth to groundwater.

ADDITIONAL SITE ACTIVITIES

In an effort to confirm the depth to groundwater determination, WSP installed a soil boring (C-4507) at the Site utilizing a truck-mounted hollow-stem auger rig. Soil boring C-4507 was drilled to a depth of 110 feet bgs. A WSP geologist logged and described soils continuously. No moisture or groundwater was encountered during drilling activities. The Well Record and Log are included in Attachment 2. The borehole is located at the Site, the borehole location is shown on Figure 1. The borehole was left open for over 72 hours to allow for potential slow infill of groundwater. After the 72-hour waiting period without observing groundwater, it was confirmed that groundwater beneath the Site is greater than 110 feet bgs. The borehole was properly abandoned with drill cuttings and hydrated bentonite chips. Based on the confirmed depth to water greater than 110 feet bgs, the Table 1 Closure Criteria identified in the original Deferral Request are applicable and appropriate for protection of groundwater at this Site.

DEFERRAL REQUEST

Site assessment and excavation activities were completed at the Site to address the impacted soil resulting from the September 12, 2019 release of crude oil and produced water. An estimated 4 cubic yards of residual impacted soil remains in-place beneath or adjacent to the active



District II Page 3

production equipment. The impacted soil remaining in-place is laterally and vertically delineated to below the Site Closure Criteria.

Based on the confirmed depth to water greater than 110 feet bgs and laboratory analytical results for the lateral and vertical delineation soil samples below the Site Closure Criteria, XTO respectfully requests deferral of final remediation for RP Number 2RP-5672/Incident Number NAB1929041495 until the Site is reconstructed, and/or the well pad is abandoned.

If you have any questions or comments, please do not hesitate to contact Ms. Ashley Ager at (970) 385-1096.

Sincerely,

WSP USA Inc.

Elizabeth Naka

Assistant Consultant, Environmental Scientist

Ashley L. Ager, P.G.

ashley L. ager

Managing Director, Geologist

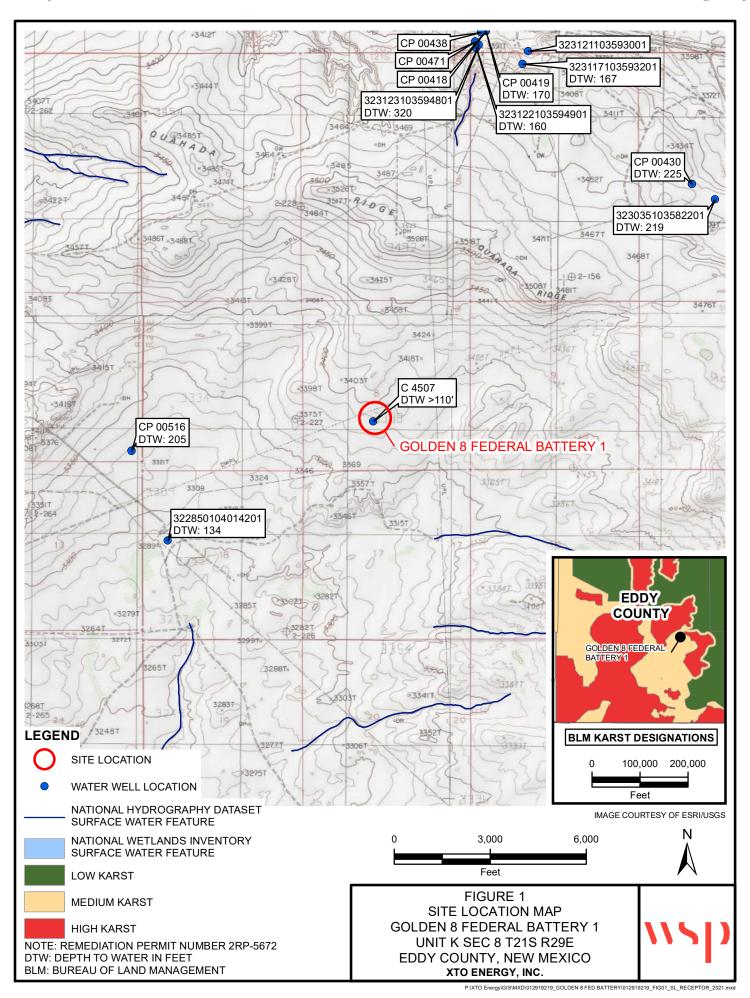
cc: Kyle Littrell, XTO

Elizabeth Naha

Bureau of Land Management

Attachments:

Figure 1 Site Location Map
Attachment 1 Well Record and Log





2904 W 2nd St. Roswell, NM 88201 voice: 575.624.2420 fax: 575.624.2421 www.atkinseng.com

05/05/2021

DII-NMOSE 1900 W 2nd Street Roswell, NM 88201

Hand Delivered to the DII Office of the State Engineer

Re: Well Record C-4507 Pod1

To whom it may concern:

Attached please find a well record and a plugging record, in duplicate, for a one (1) soil borings, C-4507

If you have any questions, please contact me at 575.499.9244 or lucas@atkinseng.com.

Sincerely,

Lucas Middleton

Enclosures: as noted above

Garan Modelin



PLUGGING RECORD



NOTE: A Well Plugging Plan of Operations shall be approved by the State Engineer prior to plugging - 19.27.4 NMAC

	NERAL / WELL OWN								
State E	ngineer Well Number: C wner: XTO ENERGY (K	C-4507- POD1					- 432	.682.8873	
Well o	g address: 6401 Holiday	Hill Dr.			-	Phone N	lo.: _ 		
City:	Midland		State:		T	exas		Zip code	79707
<u>II. W</u>	ELL PLUGGING INFO	ORMATION:							
1)	Name of well drilling	company that plug	ged well:	Jackie D.	Atkins (Atkins Eng	ineering	Associates	inc.)
2)	New Mexico Well Dri							tion Date:	
3)	Well plugging activitie Shane Eldridge	es were supervised	by the foll	owing wel	l driller((s)/rig supe	ervisor(s):	
4)	Date well plugging be	gan: 04/27/2021		Date	well plu	igging con	cluded:	04/27/202	1
5)	GPS Well Location:	Latitude: Longitude:		deg, deg,		min, min,	28.44 28.00	_ sec _ sec, WGS	84
6)	Depth of well confirmed by the following mann			:110	ft be	low groun	d level (bgl),	
7)	Static water level meas	sured at initiation o	of plugging	: <u>n/a</u>	ft bg	il			
8)	Date well plugging pla	n of operations wa	is approved	l by the St	ate Engi	neer: 01	/29/2021	-	
9)	Were all plugging acti- differences between th	vities consistent wi e approved pluggi	ith an approng	oved plugg I the well	ging plan as it was	ı?` plugged (Yes attach ac		olease describe es as needed):
								in the second	والمهور عمران بالمعرامين المحافد
							k made		5 2014 M 3102

Version: September 8, 2009

Page 1 of 2

10) Log of Plugging Activities - Label vertical scale with depths, and indicate separate plugging intervals with horizontal lines as necessary to illustrate material or methodology changes. Attach additional pages if necessary.

For each interval plugged, describe within the following columns:

Depth (ft bgl)	Plugging <u>Material Used</u> (include any additives used)	Volume of <u>Material Placed</u> (gallons)	Theoretical Volume of Borehole/ Casing (gallons)	Placement Method (tremie pipe, other)	Comments ("casing perforated first", "open annular space also plugged", etc.)
7 <u>-</u>	0-10' Hydrated Bentonite	Approx. 15.8 gallons	16 gallons	Augers	
	10'-110' Drill Cuttings	Approx. 172 gallons	172 gallons	Boring	
2 					
2 					
10 -1	v				
10					
3 -					
-					
	1	MULTIPLY cubic feet x 7. cubic yards x 201.	BY AND OBTAIN 4805 = gallons 97 = gallons	es il	,

III. SIGNATURE:

I, Jackie D. Atkins , say that I am fi	amiliar with the rules of the Office of the State
Engineer pertaining to the plugging of wells and that each and all of the	statements in this Plugging Record and attachments
are true to the best of my knowledge and belief.	
Jack Atkins	05/05/2021
Signature o	f Well Driller Date

Version: September 8, 2009 Page 2 of 2

2021-05-04_C-4507_Plugging Record_golden-forsign

Final Audit Report 2021-05-05

Created: 2021-05-05

By: Lucas Middleton (lucas@atkinseng.com)

Status: Signed

Transaction ID: CBJCHBCAABAAusM-6cPyH0hTk8dumyZPnasZJw9Df5Tw

"2021-05-04_C-4507_Plugging Record_golden-forsign" History

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 Signature Date: 2021-05-05 9:29:02 PM GMT Time Source: server- IP address: 64.90.153.232
- Agreement completed. 2021-05-05 - 9:29:02 PM GMT



PAGE 1 OF 2

WELL TAG ID NO.



_	OSE POD NO. (WELL NO.) WELL TAG ID NO.							- 7	OSE FILE NO(S).							
NO	POD1 (BH-01) n/a							C-4507								
DCAT	WELL OWNER NAME(S) XTO Energy (Kyle Littrell)								PHONE (OPTIONAL)							
TT	WELL OWNER MAILING ADDRESS								CITY STATE ZIP							
WEL	6401 Holiday Hill Dr.								Midla	and		TX	79707			
GENERAL AND WELL LOCATION	(FROM GPS)		DE	DEGREES MINUTES SECONDS 32 29 28.44 N					ACCURACY REQUIRED: ONE TENTH OF A SECOND							
ERAI			104 0 28.00						DATUM REQUIRED: WGS 84							
E	LONGITUDE 104 25.50 W DESCRIPTION RELATING WELL LOCATION TO STREET ADDRESS AND COMMON LANDMARKS – PLSS (SECTION, TOWNSHIP, RANGE) WHERE AVAILAB										AILABLE					
1.6	NE SW Se															
	LICENSE NO.		NAME OF LICENSED								NAME OF WELL DR					
	124			_	Jackie D.								g Associates, I			
	DRILLING STARTED DRILLING ENDED 04/21/2021 04/21/2021			DEPTH OF COMPLETED WELL (FT) temporary well material BORE HO			BORE HOI	LE DEPT	TH (FT)	DEPTH WATER FIRST ENCOUNTERED (FT) n/a						
7	COMPLETED	WELL IS:	✓ DRY HOLE SHALLOW (UNCONFINED)			STATIC WATER LEVEL IN COMPLETED WEL 11/a				LL (FT)						
2. DRILLING & CASING INFORMATION	DRILLING FL	.UID:	AIR	MUD		ADDITIVE	S – SPEC	IFY:								
	DRILLING METHOD: ROTARY HAMMER CABLE TOOL 7 OT						✓ OTHE	ER - SPECIFY: Hollow Stem Auger								
NFO	DEPTH (feet bgl) BORE HOLE			CASING MATERIAL AND/OR			ASING		CASING CA		SING WALL	SLOT				
NGI	FROM TO		DIAM	GRADE (include each casing string, and			CON	CONNECTION		INSIDE DIAM.		IICKNESS	SIZE			
ASI	(inches)			note sections of screen) (add cou				TYPE pling diameter)		(inches)		(inches)	(inches)			
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,ING																
II																
. Di				-												
~																
			10													
	DEPTH (feet bgl) BORE HOLE LIST ANNULAR SEAI								AMOUNT		METHOD OF					
IAL	FROM TO DIAM. (inches)		GRAVEL PACK SIZE-RANGE BY INTERVAL			'	(cubic feet)		PLACEMENT							
TER																
MA											and out they had a	. / H	VIL MOD			
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ANNULAR MATERIAL			-									-+				
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	0000			1						NID O	WELL BECOPE	& T O O	Clargian 06/2	0/17)		
	OSE INTERI	NAL USE				POD NO.				TRN 1	D WELL RECORD (NO.	x LUU	(v ersion 00/3	U/1/)		

LOCATION

	DEPTH (i	eet bgl)		COLOR AN	D TYPE OF MATERIAL E	NCOUN	TERED -		WAT	TER	ESTIMATED YIELD FOR
	FROM TO (feet) INCLUDE WATER-BEARING CAVITIES OR FRACTURE ZONES (attach supplemental sheets to fully describe all units)								BEAR (YES		WATER- BEARING ZONES (gpm)
	0	4	4	Sand w/ caliche, brow	n, no odor, no stain, m-f, we	ll sorted,	low consolidat	tion	Y	√N	
	4	9	5	Caliche, tan, low con-	solidation, brown sand, m-f	grained,	moderately sor	ted	Y	√N	
	9	11	-	Sand w/ caliche, l	ight brown, low consolidation	n, mode	rateley sorted,		Y	√N	
		11	2		small tan caliche gravel		-		Y	√N	
Î	11	110	99	Sand w/ caliche, l	ight brown, low consolidation	n, mode	rateley sorted,		Y	√N	
Į.									Y	N	
4. HYDROGEOLOGIC LOG OF WELL									Y	N	
OF			Y	N							
90'									Y	N	
ICI									Y	N	
P00									Y	N	
EO									Y	N	
ROC									Y	N	
GX)									Y	N	
4									Y	N	
									Y	N	
									Y	N	
									Y	N	
									Y	N	
									Y	N	
									Y	N	
	METHOD U	SED TO ES	TIMATE YIELD	OF WATER-BEARING	3 STRATA:				L ESTIM		
	PUMI	P	IR LIFT	BAILER OT	HER - SPECIFY:			WEL	L YIELD	(gpm):	0.00
ON	WELL TES	TEST	RESULTS - ATT T TIME, END TII	ACH A COPY OF DAT ME, AND A TABLE SH	A COLLECTED DURING OWING DISCHARGE AN	WELL T D DRAV	ESTING, INC WDOWN OVE	LUDIN R THE	NG DISC E TESTIN	HARGE I IG PERIC	METHOD, DD.
VISION	MISCELLA	NEOUS INF	ORMATION: G	olden 8 Fed Battery .T	Cemporary well materials	remove	d and the soil	borin	g backfi	lled usin	g drill cuttings
TEST; RIG SUPER			fre	om total depth to ten f	eet below ground surface	, then h	ydrated bento	nite cl	hips fron	n ten fee	t below ground
G St				riace to surface. ogs adapted from WSI	P on-site geologist.						
ľ; RI											
LES	PRINT NAM	E(S) OF DI	RILL RIG SUPER	VISOR(S) THAT PRO	VIDED ONSITE SUPERVI	SION OI	WELL CONS	TRUC	CTION O	THER TH	IAN LICENSEE:
S.	Shane Eldric	ige									
TURE	CORRECT I	RECORD OF	F THE ABOVE I	ESCRIBED HOLE AN	EST OF HIS OR HER KNO D THAT HE OR SHE WIL PLETION OF WELL DRILL	L FILE :	GE AND BELI THIS WELL R	EF, TI ECOR	HE FORE	GOING I	S A TRUE AND ATE ENGINEER
. SIGNATURE	Jack Atkins Jackie D. Atkins							05/05/2021			
6.		SIGNAT	URE OF DRILLE	ER / PRINT SIGNEE	NAME	- 3				DATE	
							MID OF MICH	I DEC	CORP 0	r og av-	raion 06/20/2017
	R OSE INTERI E NO.	NAL USE			POD NO.		TRN NO.	T KE(JUKD &	LUG (VE	rsion 06/30/2017)
_	CATION					MIDI T	TACIDNO				PAGE 2 OF 2

2021-05-04_C-4507_OSE_Well Record and Log_golden-forsign

Final Audit Report 2021-05-05

Created: 2021-05-05

By: Lucas Middleton (lucas@atkinseng.com)

Status: Signed

Transaction ID: CBJCHBCAABAAwFWBSMHf8LZfeG-H9rfnRsallPfQ_tG4

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 Signature Date: 2021-05-05 9:28:26 PM GMT Time Source: server- IP address: 64.90.153.232
- Agreement completed. 2021-05-05 - 9:28:26 PM GMT

COE OF HAW \$ 2021 MG/59

District I
1625 N. French Dr., Hobbs, NM 88240
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District II 811 S. First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720

District III 1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

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State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. **Santa Fe, NM 87505**

CONDITIONS

Action 28797

CONDITIONS

Operator:	OGRID:
XTO ENERGY, INC	5380
6401 Holiday Hill Road	Action Number:
Midland, TX 79707	28797
	Action Type:
	[C-141] Release Corrective Action (C-141)

CONDITIONS

Created By	Condition	Condition Date
ceads	Final remediation and reclamation shall take place in accordance with 19.15.29.12 and 19.15.29.13 NMAC once the site is no longer being used for oil and gas operations.	6/25/2021