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	nAPP2331253847
District RP	
Facility ID	
Application ID	

Release Notification

Responsible Party

Responsible Party Fasken Oil and Ranch, Ltd.	OGRID 151416
Contact Name Addison Guelker	Contact Telephone 432-687-1777
Contact email addisong@forl.com	Incident # (assigned by OCD) nAPP2331253847
Contact mailing address 6101 Holiday Hill Road, Midland TX 79707	

Location of Release Source

Latitude 33.033765

(NAD 83 in decimal degrees to 5 decimal places)

Site Name Denton Battery	Site Type Battery
Date Release Discovered 11/7/23	API# (if applicable)

Unit Letter	Section	Township	Range	County	
G	11	15 S	37E	Lea	

Surface Owner: State Federal Tribal Private (Name: Darr Angel

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 Released (bbls)	Volume Recovered (bbls)
Produced Water	Volume Released (bbls) 900	Volume Recovered (bbls) 850
	Is the concentration of dissolved chloride in the produced water >10,000 mg/l?	☐ Yes ⊠ No
Condensate	Volume Released (bbls)	Volume Recovered (bbls)
Natural Gas	Volume Released (Mcf)	Volume Recovered (Mcf)
Other (describe)	Volume/Weight Released (provide units)	Volume/Weight Recovered (provide units)
Cause of Release		4
Connector came loose of	on water transfer line.	

Page 2

	Page 2 of
Incident ID	nAPP2331253847
District RP	
Facility ID	
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Was this a major	If YES, for what reason(s) does the responsible party consider this a major release?
release as defined by	
19.15.29.7(A) NMAC?	Over 25 barrels.
🛛 Yes 🗌 No	
If YES, was immediate no	otice given to the OCD? By whom? To whom? When and by what means (phone, email, etc)?
By Addison Guelker to oc	cd.enviro@state.nm.us by e-mail.

Initial Response

The responsible party must undertake the following actions immediately unless they could create a safety hazard that would result in injury

 \boxtimes The source of the release has been stopped.

The impacted area has been secured to protect human health and the environment.

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 described above have not been undertaken, explain why:

Per 19.15.29.8 B. (4) NMAC the responsible party may commence remediation 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 within a lined containment area (see 19.15.29.11(A)(5)(a) NMAC), please attach all information needed for closure evaluation.

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: <u>Addison Guelker</u>	Title: Environmental Analyst
Signature: Att 6h	Date: <u>11/8/23</u>
email: addisong@forl.com	Telephone:
OCD Only	
Received by: Shelly Wells	Date: 11/9/2023

Locati	on of spil	l:	Dento	on Battery			Date of Spill:	7-Nov	-2023	3			
					ciated with r	roductio	n equipment , i.e wellhead,	stuffing box					
							pump, or storage tank place a						
						Input	Data:		_				
If spill vol	lumes fron	n measure	ement. i.e. mr	eterina, tar	nk volumes, e	tc. are kno	own enter the volumes here:	OIL: 0.0 BE	21	WATER: 0.0 BE	21		
				0,			culations" is optional. The					umes.	
			Iculations					Standing Lic					
T. (.) O ()					wet soil							P. 14 4. 4	
Total Surface Area Rectangle Area #1	width 224 ft		length 86 ft	Х	depth 8.00 in	oil (%) 0%	Standing Liquid Area Rectangle Area #1	width 0 ft	Х	length 0 ft	Х	liquid depth 0 in	oil (%) 0%
Rectangle Area #2	146 ft	Х	186 ft	Х	8.00 in	0%	Rectangle Area #2	<mark>0</mark> ft		0 ft		0 in	0%
Rectangle Area #3	65 ft	X	106 ft	X	8.00 in 6 in	0% 0%	Rectangle Area #3	0 ft 0 ft		0 ft 0 ft	X	0 in 0 in	0% 0%
Rectangle Area #4 Rectangle Area #5	75 ft 0 ft	X X	14 ft 0 ft	X X	6 in 0 in	0%	Rectangle Area #4 Rectangle Area #5	0 ft		0 ft	X X	0 in 0 in	0%
Rectangle Area #6	0 ft		0 ft	X	0 in	0%	Rectangle Area #6	0 ft		0 ft		0 in	0%
Rectangle Area #7	0 ft	Х	0 ft	Х	0 in	0%	Rectangle Area #7	0 ft	Х	<mark>0</mark> ft	Х	<mark>0</mark> in	0%
Rectangle Area #8	0 ft	Х	0 ft	Х	0 in	0%	Rectangle Area #8	0 ft	Х	<mark>0</mark> ft	Х	0 in	0%
						okay							
			produ	ction syst	tem leak - DA		DUCTION DATA REQUIRED	l.					
Average Daily Production:	Oil 0	BBL	Water 0	BBL	0 Gas	(MCFD)							
							Total Hydrocarbon Co	ntent in gas:	0%	(percentage)			
			ES	N/A									
l leak occur before the separ	rator ?:	ΎΓ	-5			1	U29 Contont in Dr	aduced Cool	0				
				IN/A	(place an "X")	H2S Content in Pro		0	PPM			
_					(place an "X")	H2S Content in Pro H2S Content in T		0 0	PPM PPM			
Amount of Free Liquid	0 BF				(place an "X")		ank Vapors:	0	PPM			
Amount of Free Liquid Recovered:	0 BE			okay	(place an "X")	H2S Content in T	ank Vapors:					
			_	okay	(place an "X"		H2S Content in T Percentage of Oil ir	ank Vapors: Free Liquid Recovered:	0	PPM (percentage)	r fills the	e pore space of the s	<u>oil:</u>
Recovered:		BL	<u>Use t</u>	okay		ets the grain	H2S Content in T Percentage of Oil ir <u>s of the soil.</u>	ank Vapors: Free Liquid Recovered: Jse the following wh	0 0% hen the	PPM (percentage)		e pore space of the s arriers, natural (or no	
Recovered:		BL	<u>Use t</u> * San * Gra	okay the following nd = 0.08 gal avelly (caliche	when the spill w llon (gal.) liquid e) loam = 0.14 g.	<u>ets the grain</u> oer gal. volu al. liquid per	H2S Content in T Percentage of Oil ir s of the soil gal. volume of soil	ank Vapors: Tree Liquid Recovered: Jse the following who Doccurs when the sp Clay loam = 0.20 g	0 0% <u>hen the</u> ill soak jal. liqu	PPM (percentage) liquid completely ed soil is contained id per gal. volume	ed by ba e of soil	arriers, natural (or no I.	
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Recovered:		BL	<mark>Use t</mark> * San * Gra * San	okay the following nd = 0.08 gal avelly (caliche ndy clay loam	when the spill w llon (gal.) liquid e) loam = 0.14 g.	<mark>ets the grain</mark> ber gal. volu al. liquid per iquid per ga	H2S Content in T Percentage of Oil in s of the soil. gal. volume of soil.	ank Vapors: Tree Liquid Recovered: Jse the following who Doccurs when the sp Clay loam = 0.20 g	0 0% <u>nen the</u> ill soak jal. liqu oam =	PPM (percentage) liquid completely ed soil is contain id per gal. volume 0.25 gal. liquid per	ed by ba e of soil er gal. v	arriers, natural (or no l. volume of soil.	
Recovered:	0.14 ga	3L I per gal	<mark>Use t</mark> * San * Gra * San	okay the following of nd = 0.08 gal avelly (caliche ndy clay loam ny loam = 0.16	when the spill w llon (gal.) liquid e) loam = 0.14 gal n soil = 0.14 gal I	<mark>ets the grain</mark> per gal. volu al. liquid per iquid per ga gal. volume d	H2S Content in T Percentage of Oil in s of the soil. gal. volume of soil.	ank Vapors: h Free Liquid Recovered: Jse the following with Docurs when the sp Clay loam = 0.20 g Gravelly (caliche) I Sandy loam = 0.5	0 0% <u>nen the</u> ill soak jal. liqu oam =	PPM (percentage) liquid completely ed soil is contain id per gal. volum 0.25 gal. liquid per uid per gal. volum	ed by ba e of soil er gal. v	arriers, natural (or no l. volume of soil.	.t).
Recovered: Liquid holding factor *:	0.14 ga 54,360 sq	3L I per gal	<u>Use t</u> * San * Gra * San * Clay 36,065 cu. 1	okay the following of nd = 0.08 gal avelly (caliche ndy clay loam ny loam = 0.16	when the spill w llon (gal.) liquid a) loam = 0.14 ga 1 soil = 0.14 gal 6 gal. liquid per s cu. 1	<mark>ets the grain</mark> per gal. volu al. liquid per iquid per ga gal. volume d	H2S Content in T Percentage of Oil ir s of the soil. C gal. volume of soil. c f soil. c	Tank Vapors: The Free Liquid Recovered: Jse the following with Docurs when the sp Clay loam = 0.20 g Gravelly (caliche) I Sandy loam = 0.5 Sq	0 0% <u>hen the</u> ill soak jal. liqu oam = gal. liqu	PPM (percentage) Ilquid completely ed soil is contain id per gal. volume 0.25 gal. liquid pr uid per gal. volum Cu	ed by ba e of soil er gal. v ne of soi	arriers, natural (or no I. <i>r</i> olume of soil. il. CU .	.t).
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Recovered: Liquid holding factor *: Total Solid/Liquid Volume: Estimated Volumes : Liquid Free Total Liquid Spill <u>Recovered Volun</u> Estimated oil recovered: stimated water recovered:	0.14 ga 54,360 sq 5pilled in Soil: Liquid: Totals: Liquid: nes Bi Bi	3L I per gal I. ft. 3L 3L	Use t * San * Gra * Clay 36,065 cu. 1 899.2 BBL 899.2 BBL 899.2 BBL 899.2 BBL 899.2 BBL	okay the following the following the following avelly (caliche dy clay loam y loam = 0.16 ft. - - - - - - - - - - - - -	when the spill w llon (gal.) liquid e) loam = 0.14 gal o gal. liquid per e cu. 1 <u>OIL</u> 0.0 BBL 0.0 BBL 0.0 BBL	els the grain ber gal. volu al. liquid per ga jal. volume e t.	H2S Content in T Percentage of Oil ir me of soil. C gal. volume of soil. C t. volume of soil. C total Free Liquid Volume: Estimated Production Estimated Production Estimated Production Surface Area: Surface Area: Surface Area: Surface Area: Total Liquid =	Tank Vapors: The Free Liquid Recovered: Jse the following with Docurs when the sp Clay loam = 0.20 g Gravelly (caliche) Sandy loam = 0.5 Sq Volumes Lost Ction Spilled: P Damage 54,360 sq 1.2479 ac and Volumes 4,039,280 lbs 899 BE	0 0% ill soak (al. liqu oam = gal. liqu , ft. re	PPM (percentage) liquid completely 0.25 gal: liquid pu id per gal. volume cu H2O 0.0 BE	ed by ba e of soil er gal. v ae of soi . ft. BL	arriers, natural (or no l. rolume of soil. ii. <u>OIL</u> 0.0 BBL 1,336 cu. y	ft.
Recovered: Liquid holding factor *: Total Solid/Liquid Volume: Estimated Volumes : Liquid Free Total Liquid Spill Recovered Volum Estimated oil recovered: stimated water recovered:	0.14 ga 54,360 sq 5pilled in Soil: Liquid: Totals: Liquid: nes Bi Bi bine leaks:	3L I per gal I, ft. 3L 3L	Use t * San * Gra * Clay 36,065 cu. 1 899.2 BBL 899.2 BBL 899.2 BBL 899.2 BBL 899.2 BBL	okay the following the following the following avelly (caliche dy clay loam y loam = 0.16 ft. - - - - - - - - - - - - -	when the spill w llon (gal.) liquid e) loam = 0.14 gal o gal. liquid per e cu. 1 <u>OIL</u> 0.0 BBL 0.0 BBL 0.0 BBL	els the grain ber gal. volu al. liquid per ga jal. volume e t.	H2S Content in T Percentage of Oil ir me of soil. C gal. volume of soil. c J. volume of soil. c Total Free Liquid Volume: Estimated Production Estimated Production Estimated Production Surface Area: Surface Area:	ank Vapors: Teree Liquid Recovered: Jse the following widdle Carson when the sp Clay loam = 0.20 g Gravelly (caliche) i Sandy loam = 0.5 Sq Volumes Lost ction Spilled: P Damage 54,360 sq 1.2479 ac and Volumes 4,039,280 los 899 BE g Requirement	0 0% ill soak (al. liqu oam = gal. liqu , ft. re	PPM (percentage) liquid completely 0.25 gal. ilquid pu id per gal. volume cu <u>H2O</u> 0.0 BE 36,065 cu. 37,767 ga	ed by bi e of soil er gal. v le of soi . ft. 3L . ft. Ilon	arriers, natural (or no l. rolume of soil. ii. <u>OIL</u> 0.0 BBL 1,336 cu. y	ft.
Recovered: Liquid holding factor *: Total Solid/Liquid Volume: Estimated Volumes : Liquid Free Total Liquid Spill Recovered Volum Estimated oil recovered: stimated water recovered: stimated water recovered: Mar Emission from flow! Volume of oil spill:	0.14 ga 54,360 sq Spilled in Soil: Liquid: Totals: Liquid: nes Bi Bi Bi Bi Bi Bi Bi Bi Bi Bi Bi Bi Bi	3L. I per gal I, ft. 3L 3L 3L 3L	Use t * San * Gra * Clay 36,065 cu. 1 899.2 BBL 899.2 BBL 899.2 BBL 899.2 BBL 899.2 BBL	okay the following the following the following avelly (caliche dy clay loam y loam = 0.16 ft. - - - - - - - - - - - - -	when the spill w llon (gal.) liquid e) loam = 0.14 gal o gal. liquid per e cu. 1 <u>OIL</u> 0.0 BBL 0.0 BBL 0.0 BBL	ets the grain ber gal. volu al. liquid per gail volume (t .	H2S Content in T Percentage of Oil ir me of soil. C gal. volume of soil. i. volume of soil. Total Free Liquid Volume: Estimated Production Estimated Production Estimated Production Surface Area: Surface Area: S	ank Vapors: Teree Liquid Recovered: Jse the following widdle Cay loam = 0.20 g Gravelly (caliche) i Sandy loam = 0.5 Sandy loam = 0	0 0% ill soak (al. liqu oam = gal. liqu , ft. re	PPM (percentage) liquid completely de soil is contain id per gal. volume 0.25 gal. liquid pu id per gal. volume cu H2O 0.0 BE 36,065 cu 37,767 ga	ed by bi e of soil er gal. v. ie of soi ft. BL BL Ilon <u>xas</u>	arriers, natural (or no l. rolume of soil. ii. <u>OIL</u> 0.0 BBL 1,336 cu. y	ft.
Recovered: Liquid holding factor *: Total Solid/Liquid Volume: Estimated Volumes : Liquid Free Total Liquid Spill Recovered Volum Estimated oil recovered: stimated water recovered: stimated water recovered: Mir Emission from flowl Volume of oil spill: Separator gas calculated:	0.14 ga	3L I per gal I, ft. 3L 3L CF	Use t * San * Gra * Clay 36,065 cu. 1 36,065 cu. 1 899.2 BBL 899.2 BBL 899.2 BBL 899.2 BBL 899.2 BBL	okay the following the following the following avelly (caliche dy clay loam y loam = 0.16 ft. - - - - - - - - - - - - -	when the spill w llon (gal.) liquid e) loam = 0.14 gal o gal. liquid per e cu. 1 <u>OIL</u> 0.0 BBL 0.0 BBL 0.0 BBL	ets the grain ber gal. volu al. liquid per gail volume (t .	H2S Content in T Percentage of Oil ir me of soil. C gal. volume of soil. i. volume of soil. Total Free Liquid Volume: Estimated Production Estimated Production Estimated Production Estimated Production Surface Area: Surface Area: Surface Area: Surface Area: Materia Surface Area: Surface Area: Surface Area: Surface Area: Surface Area: Surface Area: Materia Surface Area: Surface Area: Surfac	ank Vapors: Tree Liquid Recovered: Jse the following widdle Occurs when the sp Clay loam = 0.20 g Gravelly (caliche) i Sandy loam = 0.5 Sq Volumes Lost ction Spilled: e Damage 54,360 sq 1.2479 ac and Volumes 4,039,280 lbs 899 BE g Requirement NO	0 0% ill soak (al. liqu oam = gal. liqu , ft. re	PPM (percentage) liquid completely de soil is contain id per gal. volum 0.25 gal. liquid pu jid per gal. volum Cu H2O 0.0 BE 36,065 cu 37,767 ga	ed by bi- e of soil er gal. v. ie of soi . ft. BL . ft. Ilon xas	arriers, natural (or no l. rolume of soil. ii. <u>OIL</u> 0.0 BBL 1,336 cu. y	ft.
Recovered: Liquid holding factor *: Total Solid/Liquid Volume: Estimated Volumes : Liquid Free Total Liquid Spill Recovered Volum Estimated oil recovered: stimated water recovered: Volume of oil spill: Separator gas calculated: Separator gas calculated:	0.14 ga	3L. I per gal I, ft. 3L 3L 3L 3L	Use t * San * Gra * Clay 36,065 cu. 1 36,065 cu. 1 899.2 BBL 899.2 BBL 899.2 BBL 899.2 BBL 899.2 BBL	okay the following the following the following avelly (caliche dy clay loam y loam = 0.16 ft. - - - - - - - - - - - - -	when the spill w llon (gal.) liquid e) loam = 0.14 gal o gal. liquid per e cu. 1 <u>OIL</u> 0.0 BBL 0.0 BBL 0.0 BBL	ets the grain ber gal. volu al. liquid per gail volume (t .	H2S Content in T Percentage of Oil ir me of soil. C gal. volume of soil. i. volume of soil. Total Free Liquid Volume: Estimated Production Estimated Production Estimated Production Surface Area: Surface Area: S	ank Vapors: Tree Liquid Recovered: Jse the following widdle Occurs when the sp Clay loam = 0.20 g Gravelly (caliche) i Sandy loam = 0.5 Sq Volumes Lost ction Spilled: e Damage 54,360 sq 1.2479 ac and Volumes 4,039,280 lbs 899 BE g Requirement NO	0 0% ill soak (al. liqu oam = gal. liqu , ft. re	PPM (percentage) liquid completely de soil is contain id per gal. volume 0.25 gal. liquid pu id per gal. volume cu H2O 0.0 BE 36,065 cu 37,767 ga	ed by bi- e of soil er gal. v. ie of soi . ft. BL . ft. Ilon xas	arriers, natural (or no l. rolume of soil. ii. <u>OIL</u> 0.0 BBL 1,336 cu. y	ft.
Recovered: Liquid holding factor *: Total Solid/Liquid Volume: Estimated Volumes: Liquid Free Total Liquid Spill Recovered Volum Estimated oil recovered: stimated water recovered: Stimated water recovered: Mir Emission from flowl Volume of oil spill: Separator gas calculated: Separator gas calculated: Separator gas released: Gas released from oil:	0.14 ga	3L I per gal I, ft. 3L 3L CF	Use t * San * Gra * Clay 36,065 cu. 1 36,065 cu. 1 899.2 BBL 899.2 BBL 899.2 BBL 899.2 BBL 899.2 BBL	okay the following the following the following avelly (caliche dy clay loam y loam = 0.16 ft. - - - - - - - - - - - - -	when the spill w llon (gal.) liquid e) loam = 0.14 gal o gal. liquid per e cu. 1 <u>OIL</u> 0.0 BBL 0.0 BBL 0.0 BBL	ets the grain ber gal. volu al. liquid per gail volume (t .	H2S Content in T Percentage of Oil ir me of soil. C gal. volume of soil. i. volume of soil. Total Free Liquid Volume: Estimated Production Estimated Production Estimated Production Estimated Production Surface Area: Surface Area: Surface Area: Surface Area: Materia Surface Area: Surface Area: Surface Area: Surface Area: Surface Area: Surface Area: Materia Surface Area: Surface Area: Surfac	ank Vapors: Tree Liquid Recovered: Jse the following widdle Occurs when the sp Clay loam = 0.20 g Gravelly (caliche) i Sandy loam = 0.5 Sq Volumes Lost ction Spilled: e Damage 54,360 sq 1.2479 ac and Volumes 4,039,280 lbs 899 BE g Requirement NO	0 0% ill soak (al. liqu oam = gal. liqu , ft. re	PPM (percentage) liquid completely de soil is contain id per gal. volum 0.25 gal. liquid pu jid per gal. volum Cu H2O 0.0 BE 36,065 cu 37,767 ga	ed by bi- e of soil er gal. v. ie of soi . ft. BL . ft. Ilon xas	arriers, natural (or no l. rolume of soil. ii. <u>OIL</u> 0.0 BBL 1,336 cu. y	ft.
Recovered: Liquid holding factor *: Total Solid/Liquid Volume: Estimated Volumes : Liquid Free Total Liquid Spill Recovered Volum Estimated oil recovered: stimated water recovered: Volume of oil spill: Separator gas calculated: Separator gas calculated:	0.14 ga	3L I per gal I, ft. 3L 3L CF	Use t * San * Gra * Clay 36,065 cu. 1 36,065 cu. 1 899.2 BBL 899.2 BBL 899.2 BBL 899.2 BBL 899.2 BBL	okay the following the following the following avelly (caliche dy clay loam y loam = 0.16 ft. - - - - - - - - - - - - -	when the spill w llon (gal.) liquid e) loam = 0.14 gal o gal. liquid per e cu. 1 <u>OIL</u> 0.0 BBL 0.0 BBL 0.0 BBL	ets the grain ber gal. volu al. liquid per gail volume (t .	H2S Content in T Percentage of Oil ir me of soil. C gal. volume of soil. i. volume of soil. Total Free Liquid Volume: Estimated Production Estimated Production Estimated Production Estimated Production Surface Area: Surface Area: Surface Area: Surface Area: Materia Surface Area: Surface Area: Surface Area: Surface Area: Surface Area: Surface Area: Materia Surface Area: Surface Area: Surfac	ank Vapors: Tree Liquid Recovered: Jse the following widdle Occurs when the sp Clay loam = 0.20 g Gravelly (caliche) i Sandy loam = 0.5 Sq Volumes Lost ction Spilled: e Damage 54,360 sq 1.2479 ac and Volumes 4,039,280 lbs 899 BE g Requirement NO	0 0% ill soak (al. liqu oam = gal. liqu , ft. re	PPM (percentage) liquid completely de soil is contain id per gal. volum 0.25 gal. liquid pu jid per gal. volum Cu H2O 0.0 BE 36,065 cu 37,767 ga	ed by bi- e of soil er gal. v. ie of soi . ft. BL . ft. Ilon xas	arriers, natural (or no l. rolume of soil. ii. <u>OIL</u> 0.0 BBL 1,336 cu. y	ft.

District I 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720 District II

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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

Operator:	OGRID:
FASKEN OIL & RANCH LTD	151416
6101 Holiday Hill Rd	Action Number:
Midland, TX 79707	284076
	Action Type:
	[C-141] Release Corrective Action (C-141)
CONDITIONS	

Created By Condition

scwells None Action 284076

Condition Date 11/9/2023