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

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Form C-126 Revised August 1, 2011

> Submit one copy to appropriate District Office

PERMIT TO TRANSPORT RECOVERED LOAD OIL

(NOTE: Required only when load oil was obtained from source other than lease on which used.) (See $19.15.20.15\ NMAC$)

RECOVERED LOAD OIL			
OPERATOR		ADDRESS	
HILCORP ENERGY COMPANY		382 Road 3100	
LEASE NAME	WELL NO.	POOL	COUNTY
SAMMONS	2E	BASIN DAKOTA (71599)	San Juan
LOCATION		TRANSPORTER	

BBLS. LOAD OIL RECOVERED

CNJ Oilfield Service

26.7 BBLS

SOURCE OF LOAD OIL

I – Sec. 32 – T30N – R12W, 1595'FSL, 1165'FEL

Ľ	UK	$\mathbf{CH}_{\mathbf{A}}$	ASE	D (ЛL

BARRELS PURCHASED		DATE PURCHASE	D
PURCHASED FROM		ADDRESS	
BARRELS PURCHASED		DATE PURCHASE	D
PURCHASED FROM		ADDRESS	
OIL TRA	NSFERRED FROM	ANOTHER	LEASE OR POOL
BARRELS TRANSFERRED	POOL FROM WHICH TRAN	SFERRED	LEASE FROM WHICH TRANSFERRED
26.7	BASIN DAKOTA (71	.599)	STEDJE COM 1
DATE OF TRANSFER 12/1/2023		,	
BARRELS TRANSFERRED	POOL FROM WHICH TRAN	SFERRED	LEASE FROM WHICH TRANSFERRED
DATE OF TRANSFER			
BARRELS TRANSFERRED	POOL FROM WHICH TRAN	SFERRED	LEASE FROM WHICH TRANSFERRED
DATE OF TRANSFER			

OPERATOR:	I hereby certify the information above is true and complete to best of my knowledge and belief	OIL CONSERVATION DIVISION
Signature Pr	ríscílla Shorty	Approved by: Dean R Mollure
Printed Name & Title Pris	cilla Shorty, Sr. Operations Regulatory Tech	Title: Petroleum Engineer
E-mail Address psh	orty@hilcorp.com	
Date 12/14/20)23 Telephone No. (505)324-5188	Date: 12/14/2023

Date: 12/8/2023

STEDJE COM 1 30-045-09214

Transferred To: SAMMONS 2E (30-045-25288)

Reporting Company/Individuals - Hilcorp Energy Company:

Chris Bramwell – Area 2 Foreman
Jamie Huffman – San Juan Logistics Foreman
Priscilla Shorty – San Juan Regulatory Compliance
Jamie Olivarez – L48W Regulatory Advisor

Incident Report: Emergency Transfer of Oil

Transferred From:

Lease No.: FEE

Lease/Unit Agreement Name: STEDJE COM

Well No.: 1

Location: F – Sec. 27 – T30N – R12W, 1730'FNL, 1770'FWL

Transferred To:

Lease No.: FEE

Lease/Unit Agreement Name: SAMMONS

Well No.: 2E

Location: I – Sec. 32 – T30N – R12W, 1595'FSL, 1165'FEL

Calculation of Barrels Transferred - 26.7 bbls

12/1/23 Before Gauge Seal Change – Top 1' 3"; Btm 0' 6' = Total Vol 44.5 bbls; Color Cut 17.8 bbls; Gross Vol 26.7 12/1/23 After Gauge Seal Change – Top 0' 3"; Btm 0' 3' = Total Vol 8.9 bbls; Color Cut 8.9 bbls; Gross Vol 0 Every 1" volume = 2.97 bbls of fluid (287.87 bbl tank /(8' 1" * 12") 12" of total volume pulled from the tank = 35.6 bbls of fluid 3" of water and heavy solids = 8.9 35.6 bbls total fluid – 8.9 bbls BS&W = 26.7 bbls

Emergency Event: This serves as written notice to the New Mexico State agencies of an emergency Oil Transfer on the Stedje Com 1 for 12/2023 Production Month for Hilcorp Energy Company (OGRID: 372171). Please be advised of an emergency event that occurred on December 1, 2023. Hilcorp Energy Company was notified of a pin hole leak in the oil tank during a work to repair a failed pit on location. As a result, out of an abundance of caution and taking all necessary precautions to provide adequate protection for the health and safety of life and property, Hilcorp Energy Company called a third party, Marathon and sold 53.44 estimated barrels. Due to some sediments left in the tank, CNJ Oilfield Service, hauled off the remaining estimated 26.7 bbls from the tank to Sammons 2E. Our Production Department will be accounting for this event appropriately as additional information is received from the field and operations groups on the exact barrels of transfer. Royalties and Taxes will be paid on these volumes based on the average price of oil for the production month. Please forward this notice to any impacted departments.

Individual discovered event: Kim Cadle – Hilcorp Energy, San Juan Logistics Analyst

Date and time of discovery: 12/1/2023 at 2:30 PM MST

Event Reported to Agency: Left voicemails phone call notice given to – Monica Kuehling and Brandon Powell on 12/2/2023 at 10:33 AM MST.

HILCORP ENERGY COMPANY STEDJE GAS COM 1 - 30-045-09214

2.97 **26.71**

Oil Allocation Methodology

Closing inventory volumes less the opening inventory volumes at the tank site equal change in tank.

Downhole commingled zone percentages are represented as individual well test on a completion/zonal level in our ERP.

The well test is multiplied by the change in tank and prorated by the number of days produced, equaling theoretical Individual monthly oil production.

Actual monthly oil production equals end of month inventory plus oil sold minus BS&W draws or other uses, if applicable, minus opening inventory.

Actual monthly oil production divided by Theoretical monthly oil production equals the oil allocation factor.

The oil allocation factor multiplied by the Individual well test Theoretical oil equals allocated Individual well production.

In summary, the total amount of oil that is sold which is determined by strapping the tanks is allocated back proportionally to each well based on the change in tank.

Calculating Monthly Oil Produ Monthly Change in Inventory	iction - December 2023 - WNR15166 - Stedje Gas Com 1								Every 1	1" volume	= 2.97 bbls of	fluid (287.87 bl	ol tank /(8' 1"	* 12")
	12/4/2023 Ending Inv				Color Co	ut Gauge				Gross	Ending Inv Vo	ume		
							Color Cut	Tank					Tank	
Feet	Inches	Total Inches	Tank Increments	Total Vol		Inches	Inches		Color Cut V		Inches		Increments	
	0	0	0	2.97	0.0	0	0	0 2.9	97	0.0	-	-	0 2.9	7 0.0
	11/30/2023 Beg Inv				Color Ci	ut Gauge				Gross	Beg Inv Volun	ne		
							Color Cut	Tank					Tank	
Feet	Inches	Total Inches	Tank Increments	Total Vol		Inches	Inches		Color Cut V		Inches	Gross Inches		
	2	8.5	32.5	2.97	96.5	0	0	0 2.9	97	0.0	2 8		5 2.9	96.5
										Gross	Change in Tai	ık		
													Tank	
										Feet	Inches	Gross Inches		
											2 8	5 32.	5 2.9	96.45
Run Ticket			Ticket #1635574	12/	1/2023									
Before Gauge					Color Ci	ut Gauge				Gross	Before Volum	e		
F	to do c	Total Color	T I. I	T 117 1		to do o	Color Cut	Tank	6.16.11		to de co		Tank	
Feet	Inches	Total Inches	Tank Increments	Total Vol		Inches	Inches		Color Cut V		Inches	Gross Inches		
	2	9	33	2.97	97.9	0	3	3 2.9	97	8.9	_	6 3	0 2.9	7 89.0
After Gauge					Color Ci	ut Gauge				Gross	After Volume			
							Color Cut	Tank					Tank	
Feet	Inches	Total Inches	Tank Increments	Total Vol		Inches	Inches		Color Cut V		Inches	Gross Inches		
	1	3	15	2.97	44.5	0	3	3 2.9	97	8.9	_	0 1	2 2.9	7 35.6
										Gross	Volume Sold			
													Tank	
										Feet	Inches	Gross Inches		
											1	6 1	8 2.9	7 53.42
***	E. All tank contents below load line pulle	data a da cara data da cara da da cara	Ticket #191251	42.6	1/2023									
Before Gauge	E. All tank contents below load line pulle	ed through water drain to water truck.	11CKet #191251	12/.						C	Before Volum	_		
Before Gauge					Color Ci	ut Gauge	Color Cut	Tank		Gross	Before volum	e	Tank	
Foot	Inches	Total Inches	Tank Increments	Total Vol	l Feet	Inches			Color Cut V	/ol Feet	Inches	Canan Inchas		Canan Mal
Feet	Inches 1	3		2.97	44.5	0	Inches 6	Increments 6 2.9		701 Feet 17.8		Gross Inches 9		
*********	1	3	15	2.97			ь	6 2.5	9/ 1			9	9 2.9	7 26.7
After Gauge					Color Ci	ut Gauge	Calas Cos	Tank		Gross	After Volume		Tank	
Fact.	Inches	Tatal lashes	Tauli la sas · · · · · ·	Tataliti	l Face	Inches	Color Cut		Color Cut V	(al Faat	Inches :	Conne lavi		. C \(-'
Feet	Inches	Total Inches 3	Tank Increments	Total Vol			Inches				Inches 0	Gross Inches		
	0	5	3	2.97	8.9	0	3	3 2.9	97	8.9	-	-	0 2.9	0.0
										uross	Volume Trans	rerred	Taul	
										Feet	Inches	Gross Inches	Tank Increments	
										reet	inches	Gross Inches	increments	Oross VOI

Gross Theo Summary	
Beginning Inventory	96.5
Calculated Production	0.0
Transfer In	0.00
Transferred Out	26.71 **Royalties and Taxes due on this amount.**
BS&W	16.32 BS&W Adjustment keyed for tank clean out
For Calca	53.43

0.0

Ending Inventory Individual Monthly Oil

indings

1. Active pinhole leak found on tank. Emergency oil haul from Marathon was called out and removed 53 bbls from the load line. All remains tank contents were pulled from the water drain line and transferred from Stedje Gas Com 1 to Sammons 2E oil tank. Seal changeticket #191251 shows 9in removed from Stedje Gas Com 1, which is a volume of 27 bbls. After the 27 bbls had been transferred, the tank was cleaned out and scheduled for repair.

HILCORP ENERGY COMPANY SAMMONS 2E - 30-045-25288

Oil Allocation Methodology

Closing inventory volumes less the opening inventory volumes at the tank site equal change in tank.

Downhole commingled zone percentages are represented as individual well test on a completion/zonal level in our ERP.

The well test is multiplied by the change in tank and prorated by the number of days produced, equaling theoretical Individual monthly oil production.

Actual monthly oil production equals end of month inventory plus oil sold minus BS&W draws or other uses, if applicable, minus opening inventory.

Actual monthly oil production divided by Theoretical monthly oil production equals the oil allocation factor.

The oil allocation factor multiplied by the Individual well test Theoretical oil equals allocated Individual well production.

In summary, the total amount of oil that is sold which is determined by strapping the tanks is allocated back proportionally to each well based on the change in tank.

Calculating Monthly Oil Prod Monthly Change in Inventory					Color Cu	t Gauge			Every 1"		= 1.16 bbls of Ending Inv Vo	fluid (209.73 bb lume		5" * 12")
							Color Cut						Tank	
Feet	Inches	Total Inches	Tank Increments 72.5	Total Vol		Inches	Inches	Increments	Color Cut Vo		Inches	Gross Inches		
	44 /20 /2022 Para Jane	0.5	72.5	1.16	83.8 Color Cu	0	9	9 1.16	5 10		5 3		5 1.1	6 73.4
	11/30/2023 Beg Inv				Color Cu	t Gauge	Color Cut	Tank		GIUSS	Beg Inv Volum	le	Tank	
Feet	Inches	Total Inches	Tank Increments	Total Vol	Feet	Inches	Inches		Color Cut Vo	l Foot	Inches	Gross Inches		Cross Val
reet	3	8.5	44.5	1.16	51.4	0	6	6 1.16		.9	3 2			
	3	8.3	44.5	1.10	31.4	U	U	0 1.10			Change in Tan		3 1.1	0 44.3
										Feet	Inches	Gross Inches	Tank Increments 5 1.1	
Calculated In - Transfer from Before Gauge	Stedje Gas Com 1 to Sammons 2E		Ticket #191252	12/1	1/2023 Color Cu	t Gauge	Color Cut	: Tank		Gross	Before Volum	e	Tank	
Feet	Inches	Total Inches	Tank Increments	Total Vol	Feet	Inches	Inches		Color Cut Vo	l Foot	Inches	Gross Inches		Cross Val
reet	A Inches	3	51	1.16	58.9	0	6	6 1.16		.9			5 1.1	
After Gauge	4	3	31	1.10	Color Cu		U	0 1.10			After Volume	, ,	3 1.1	32.0
Anter Gauge					20101 24	t dauge	Color Cut	Tank		0.033	Titel Volume		Tank	
Feet	Inches	Total Inches	Tank Increments	Total Vol	Feet	Inches	Inches		Color Cut Vo	ol Feet	Inches	Gross Inches		Gross Vol
	6	0.5	72.5	1.16	83.8	0	9	9 1.16			5 3			
											Volume Trans			
													Tank	
										Feet	Inches	Gross Inches	Increments	Gross Vol
											1 6	.5 18.	5 1.1	6 21.38
										Gross	Volume Held	Whole from Ste	dje Gas Com 1	per Ticket 191251
													Tank	
										Feet	Inches	Gross Inches	Increments	Gross Vol
											0	9	9 2.9	7 26.71
										Calcula	ated difference	e allocated to S	ammons 2E	

C Th C		
Gross Theo Summary		
Beginning Inventory	44.5	
Calculated Production	7.5	
Transfer In	26.71	**Transfer In held at 26.71 from Ticket #191251. Any calculated difference is allocated to Sammons
Transferred Out	0.00	
BS&W	5.33	**Loss adjustment for difference in seal change tickets.
Est. Sales	0.00	
Ending Inventory	73.4	

Individual Monthly O

Findings

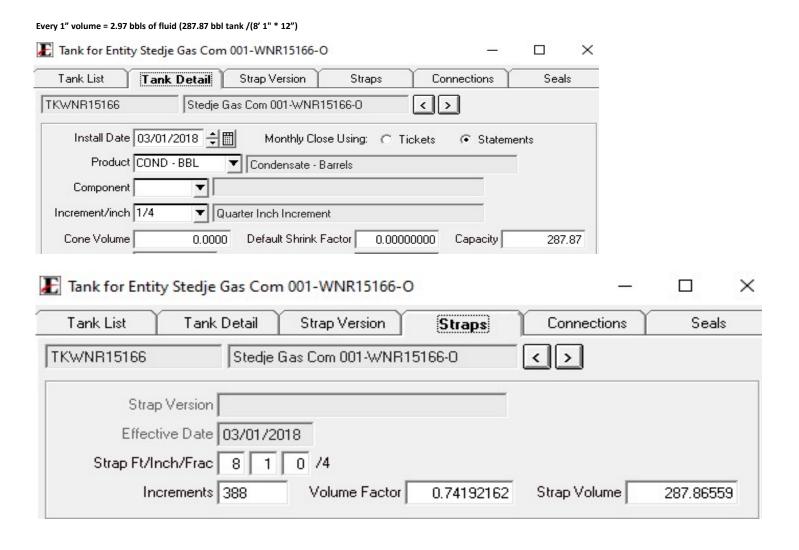
1. Oil ransfer from Stedje Gas Com 1 to Sammons 2E oil tank. Seal change #191251 shows 9in removed from Stedje Gas Com 1, which is a volume of 27 bbls. This volume will be held whole as royalties and taxes are to be paid to impacted owners. change #191252 estimated barrels is 21. Any calculated difference from Seal change #191251 and #191252 is shown as production, or loss, to Sammons 2E.

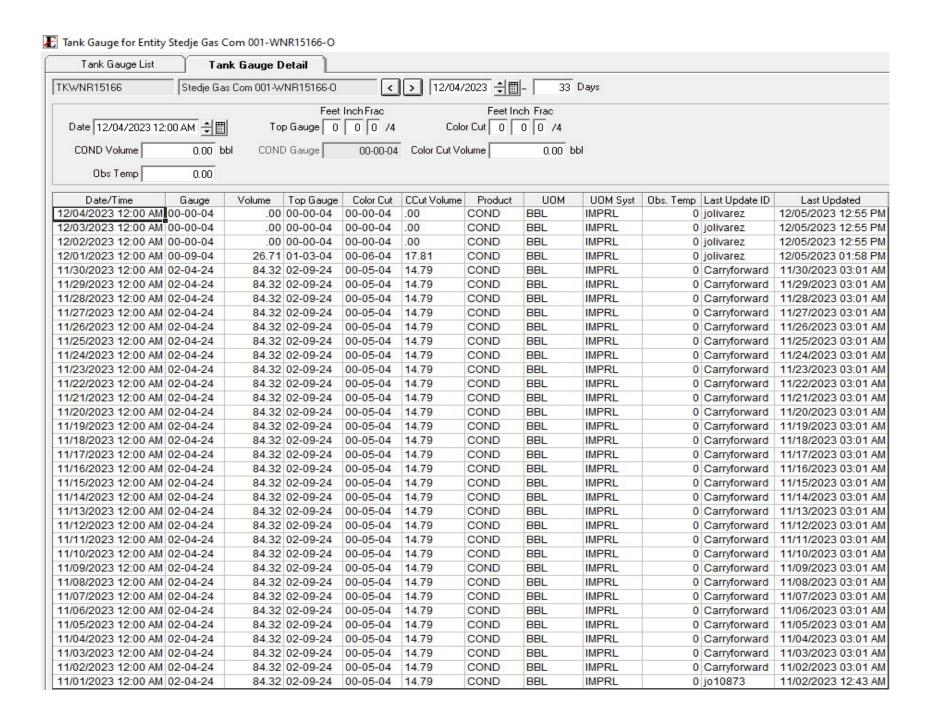
2. Seal

Gross Vol

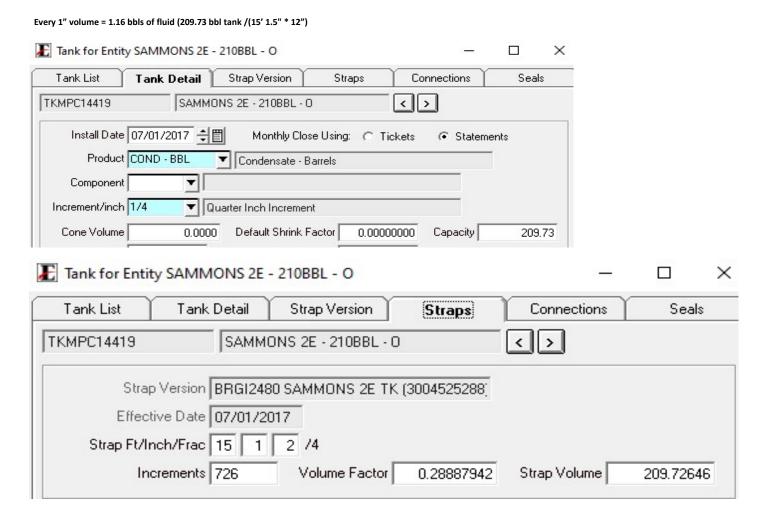
Hilco	rn	1912	51
SEAL CHANGE NOTIFI	•	DATE 12-1-	23
WELL NAME/NOS	edje C	es com 1 Ron 2	/0
TANK NO. WNK 15	166	FOREMAN Chas C	3
SEAL OFF 219 36	1	SEAL OFF _249.53	58_
SEAL ON _020 25	510	SEAL ON _ 253 20	09
SEAL LOCATION:		SEAL LOCATION:	
WATER DRAIN		WATER DRAIN	æ
LOAD LINE	Ø	LOAD LINE	
FILL LINE		FILL LINE	
EQUALIZER LINE		EQUALIZER LINE	
OTHER		OTHER	
REASON CHANGED:		REASON CHANGED:	
BS & W DRAIN		BS & W DRAIN	
VALVE REPLACE	REPAIR[VALVE REPLACE/RE	PAIR
TANK MAINT		TANK MAINT	Ø
HOT OIL/TREAT		HOT OIL/TREAT	
OTHER JANK L		OTHER	
GAUGE: BEFORE 2	T 9 IN 60	AUGE: BEFORELFT_	3 IN 3 K
GAUGE: AFTERFT	3IN_0	GAUGE: AFTER () FT_3	<u> </u>
WATER: BEFORE DE	-T_6IN_ €	WATER: BEFORE _O_FT_	6 IN O
WATER: AFTER OFT	3 IN_O	WATER: AFTER OFT_3	IN O
REMARKS: Oil	Sale/	Transfor to san	mons a l
107	Signature	May Shulby	
WHITE - Regional Accounting	YELLOW - Origina	ator SAN JUAN PRINT	ING 031944I

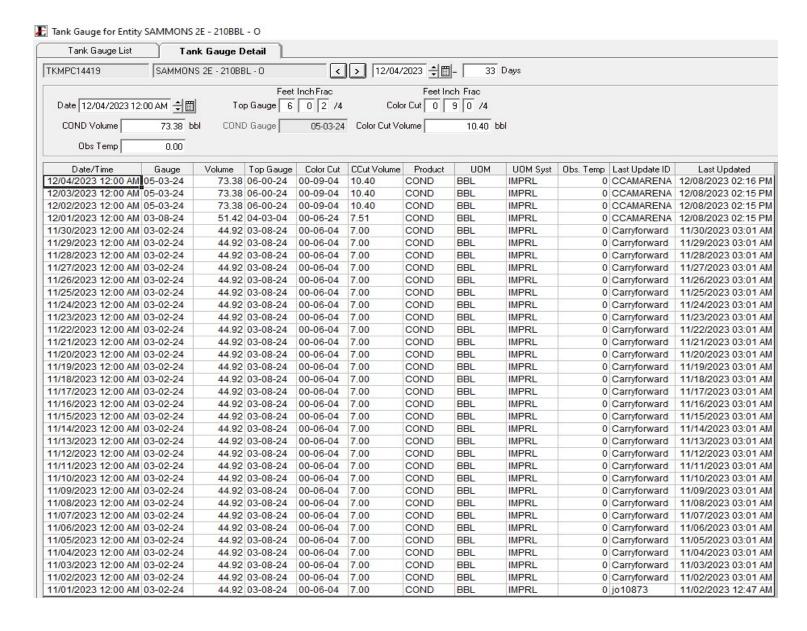






HILCORP SEAL CHANGE NOTIFICATE WELL NAME/NO. SA IN TANK NO. MPC 1441 SEAL OFF 019576 SEAL ON 253216	mons	DATE 12-1-6 DATE 12-1-6 S 2 E Ron 3 FOREMAN Chris B SEAL OFF SEAL ON	73
SEAL LOCATION:		SEAL LOCATION:	-
WATER DRAIN		WATER DRAIN	
LOAD LINE	Ø	LOAD LINE	
FILL LINE		FILL LINE	
EQUALIZER LINE		EQUALIZER LINE	
OTHER		OTHER	
REASON CHANGED:		REASON CHANGED:	
BS & W DRAIN		BS & W DRAIN	
VALVE REPLACE/REP	AIR[VALVE REPLACE/REP	PAIR 🗌
TANK MAINT		TANK MAINT	
HOT OIL/TREAT		HOT OIL/TREAT	
OTHER MOVE OIL	Ø	OTHER	
GAUGE: BEFORE 4 FT 2	IN_O	GAUGE: BEFOREFT GAUGE: AFTERFT	_IN IN
WATER: BEFORE DFT_	6IN_0	WATER: BEFOREFT	_IN
WATER: AFTER OFT 9		WATER: AFTERFT	IN
REMARKS: <u>6.1 From</u>	ature	Ray Shulby	
WHITE - Regional Accounting YELL	.OW - Origin	ator SAN JUAN PRINTIN	NG 031944I





CNJ Oilfield Services

P O Box 568 Farmington, NM 87499-0568 (505) 326-2968

INVOICE Invoice #:59488 Date:12/4/2023 Customer: HILCORP Page 1 Cons Cd: P60

	(505) 326-2968						
	HILCORP SAN JUAN IN CARE OF HILCORP ENERGY PO BOX 61529 HOUSTON TX 77208-1529 Telephone:						
	Fax:						
Ticket#	Ticket # Ticket Dt PO#	Description	8	BLS	BBLS BIII As Rate	Rate	Amount
Origin:	Origin: STEDJE GAS COM #1	Destination: SAMMONS #2E	2E				
JOE HERRERA	REERA OIL						
282679	282679 12/1/2023 RUN 210	TRUCK 237		25.00	3.50	97.00	339.50
		FUEL SURCHARGE			1.00	20.37	20.37
		ASAP/ OIL.					
		Total BBLS: 25.00		Total			\$359.87
		Tax: 6.6250 % R	RA Sa	Sales Tax	 ×		\$23.84
				Balance			\$383.71

Interest Charged at 1 1/2% per month or 18% annum on accounts not paid within 30 days. All costs and reasonable attorney fees for collection will be paid by purchaser.

-	17
	N]
	Oilfield Services

P.O. BOX 568 FARMINGTON, NEW MEXICO 87499 (505) 326-2968 1 60 Nº 282679

Truck/Trai	cription SECTION Stedge G	ras Com		no Boble	ear/	RANGE 12- Date 12- 5 2 E	1-23
	Produced Water BBLS HAULED	Rig Water START TIME	STOP TIME	Frac Water ☐ STAND BY TIME	Flowback V	Vater ☐ Fre LOADED MILES Highway Dirt	water □ 0.7
RTO	XXX	AM	A.M.			/ /	← Mileage Out
1	25	6:00 AM	9;30 8			1	
2	20	X SI	- A.M.			1	
3		EM.	PM.			1	
4		FM.	P.M.			1	
_		P.M. A.M.	P.M. A.M.	- 5		1	
5		P.M.	P.M. A.M.			,	1
6	MAG	P.M.	P.M. A.M.			- ',	← Mileage In
RTI	XXX	P.M.	3 C MM			/	- TOTAL TIME
TOTAL			0.5				- TOTAL TIME
REMARK:	A5,		CTRA ROUGH HAINS REQUIRED	Bot	Total I Gauge tom Gauge Il Off	Fluid	Water On

ARRI BROCK Tank Ta	ELS	21		IOU	W	Owner	XTO								0	0 0	0.00000	71					1 1/4
ARRI BROCK Tank Ta	ELS				9	Farm	STEE	JE GAS CO	NA 1					145 195	3	0 1	0.74278 0.74133				100		1/2
BROCK Tank Ta		OF 42		LLONS	- 1		- CILL	TE GAUGO	0101.1	Page 1			_	388	8	1 0	0.74143	1					1"
		SOC.		320110		1/4 Sec	Decinion	2011/00/2010		Dist.							20-12-20-7						1/4
		. Ok. 74013				Section	27 30	ON 12W	_				_							777.5			2"
01/23/20	12		Strap	ped By		County	SAN	JUAN		State	NEW	MEXICO				Total	287.86559						1/4
Ft.	30	1 Ft.	_	2 Ft.	Г"	3 Ft.		4 Ft.		5 Ft.	-	6 Ft.		7 Ft.		8 Ft.	9 Ft.	10 Ft.	1	1 Ft.	12 Ft.	13 Ft.	1/2
0.00	0	35.65	0"	71.31	0"	106.96	0"	142.55		178.13	0"	213.72	0"	249.31	0"	284.90	0"	0	0"		0"	0"]	0"
	10								1								500000		2000		1/4	1/4	1/4
2.23	3/4	37,88	3/4	73.54	3/4	109.19	3/4	144.77	3/4	180,36	3/4	215.95	3/4	251.54	3/4	287.12	3/4	3/4	3/4		3/4	3/4	3/4
					1"							216.69		252.28	1"	287.87	1"	1"	1"		1"	1"	1"
4.46	1/2	40.11	1/2		1/2		1/2		1/2		1/2						C 15 C 15						1/4
5.20	3/4	40.85	3/4	76.51	3/4	112.15	3/4	147.74	3/4	183.32	3/4	218,91	3/4	254,50	3/4		3/4	3/4	3/4	j	3/4	3/4	3/4
														255.24									2"
7.43	1/2	43.08	1/2	78.73	1/2	114.38	1/2	149.22	1/2	185.55	1/2	221.14	1/2	255.98	1/2		1/2	1/2	1/2		1/2		1/2
8.17	3/4	43.82	3/4	79,48	3/4	115.12	3/4	150.70	3/4	186.29	3/4	221.88	3/4	257,47	3/4		3/4	3/4	3/4		3/4	3/4	3/4
																1			1.7		(I) (750)	The second secon	3"
10.40	1/2	46.05	1/2	81.71	1/2	117.34	1/2	152.93	1/2	188.51	1/2	224.10	1/2	259.69	1/2	1	1/2	1/2	55.55				1/4
11.14	3/4	46,80	3/4	82,45	3/4	118.08	3/4	153.67	3/4	189.26	3/4	224.84	3/4	260,43	3/4		3/4	3/4	3/4		3/4	3/4	3/4
																1			22.50				1/4
13.37	1/2	49.02	1/2	84.68	1/2	120,31	1/2	155,89	1/2	191.48	1/2	227.07	1/2	262.66	1/2	1	1/2	1/2	1/2		1/2	1/2	1/2
14.11	3/4		3/4		3/4	121,05		156.63	3/4	192.22	3/4	227,81	3/4	263,40	3/4		3/4	3/4	3/4		3/4	3/4	3/4
	1/4		1/4		1/4		1/4								375.1								1/4
16.34	1/2	51.99	1/2	87.65	1/2	123.27	1/2	158.86	1/2	194.45	1/2	230.03	1/2	265.62	1/2		1/2	1/2	1/2		1/2	1/2	1/2
							_				3/4							3/4	3/4		3/4	3/4	3/4
18.57	1/4	54.22	1/4	89.88	1/4	125.50	1/4	161.08	1/4		1/4		1/4		1/4		1/4				40 . 75		1/4
19.31	1/2	54.97	1/2	90.62	1/2	126.24	1/2	161.82	1/2	197.41	1/2	233.00	1/2	268.59	1/2	1	1/2	1/2	1/2		1/2	1/2	1/2
	7"				3/4						3/4		3/4		3/4				3/4		3/4	3/4	7"
21.54	1/4	57.19	1/4	92.85	1/4	128,46	1/4	164.05	1/4	199.64	1/4		1/4		1/4		1/4	1/4	1/4		1/4		1/4
22.28	1/2	57,94	1/2	93,59	1/2	129.20	1/2	164.79	1/2	200.38	1/2	235.97	1/2	271.55	1/2		1/2	1/2	1/2		1/2	1/2	1/2
	R**																						8"
24.51	1/4	60.17	1/4	95.82	1/4	131.43	1/4	167.01	1/4	202.60	1/4	238.19	1/4	273.78	1/4	1	1/4	1/4	1/4		1/4	1/4	1/4
25.25	1/2	60.91	1/2	96.56	1/2	132.17	1/2	167.75	1/2	203.34	1/2	238.93	1/2	274.52	1/2		1/2	1/2	1/2		1/2	1/2	1/2
																							9"
27.48	1/4	63.14	1/4	98.79	1/4	134.39	1/4	169.98	1/4	205.57	1/4	241.16	1/4	276.74	1/4	1	1/4	1/4	1/4		1/4	1/4	1/4
28.23	1/2	63.88	1/2	99.53	1/2	135.13	1/2	170.72	1/2	206.31	1/2	241.90	1/2	277.49	1/2		1/2	1/2	1/2		1/2	1/2	1/2
																			-				10"
		66.11	1/4	101.76	1/4	137.36	1/4	172.94	1/4	208.53	1/4	244,12	1/4	279.71	1/4		1/4	1/4	1/4		1/4	1/4	1/4
31,20		66.85	1/2	102,50	1/2	138,10	1/2	173.69	1/2	209.27	1/2	244.86	1/2	280,45	1/2		1/2	1/2	1/2		1/2	1/2	1/2
	-						3/4																3/4
33.43	1/4	69.08	1/4	104.73	1/4	140.32	1/4	175.91	1/4	211.50	1/4	247.09	1/4	282.68	1/4		1/4	1/4	1/4		1/4	1/4	1/4
34.17	1/2	69.82	1/2	105.47	1/2	141.06	1/2	176.65	1/2	212.24	1/2	247.83	1/2	283.42	1/2		1/2	1/2	1/2		1/2	1/2	1/2
	0.74 1.49 2.23 3.71 4.46 6.69 7.43 8.91 9.66 10.40 11.14 11.88 12.63 13.37 14.11 14.86 15.60 16.34 17.83 18.57 19.31 20.06 20.80 21.54 22.28 28.30 23.77 24.51 25.25 26.00 26.74 27.48 28.89 27.43 28.97 29.71 30.45 31.94 32.63 33.43	0.74 144 1.49 12 2.23 344 2.97 1" 3.71 144 4.46 15 5.94 2" 6.69 144 7.43 172 8.91 3" 9.66 144 10.40 1/2 11.14 344 11.88 4" 12.63 144 12.63 144 13.37 12 14.11 344 11.86 5" 15.60 144 17.83 36" 18.57 144 17.83 36" 18.57 144 17.83 36" 18.57 144 17.83 36" 18.57 144 17.83 36" 18.57 144 17.83 344 20.80 7" 21.54 144 22.28 172 20.06 344 22.28 172 23.03 344 23.77 8" 24.51 144 25.25 174 24.51 144 25.25 174 27.48 144 28.23 172 28.97 344 29.71 10" 30.45 147 31.94 344 32.68 11" 33.43 144 33.43 144 33.43 144 33.43 144 33.43 147 33.43 144	0.74 144 36.40 1.49 1/2 37.14 2.23 3/4 37.88 2.97 1" 38.62 3.71 1/4 39.37 4.46 1/2 40.11 5.20 3/4 40.85 5.94 2" 41.60 6.69 1/4 42.34 7.43 1/2 43.08 8.17 3/4 43.82 8.91 3" 44.57 9.66 1/4 45.31 10.40 1/2 46.05 11.14 3/4 46.80 11.88 4" 47.54 12.63 1/4 48.28 13.37 1/2 49.02 14.11 3/4 49.77 14.86 5" 50.51 16.34 1/2 51.99 17.08 3/4 52.74 17.83 6" 53.48 18.57 1/4 54.22 19.31 1/2 54.97 20.06 3/4 55.71 20.80 7" 56.45 21.54 1/4 57.19 22.28 1/2 57.94 23.03 3/4 58.68 23.77 8" 59.42 24.51 1/4 60.17 25.25 1/4 60.17 26.00 3/4 60.85 3.194 3/4 67.59	0.74	0.74	0.74 144 36.40 144 72.05 144 1.49 122 37.14 167.72.79 167.22 172 37.14 167.72.79 167.22 174 37.88 34 73.54 34 34 37.88 34 73.54 34 34 37.88 34 73.54 34 34 37.88 34 73.54 34 34 37.14 167.72 172 37.11 144 39.37 144 75.02 144 75.02 144 40.85 34 76.51 34 40.85 34 76.51 34 34 34 34 34 34 34 34 34 34 34 34 34	0.74	0.74	0.74 144 36,40 114 72,05 114 107,70 144 143,29 1.49 1/2 37,14 1/2 72,79 1/2 108,44 1/2 144,03 2.23 344 37,88 3/4 73,54 3/4 109,19 3/4 144,77 2.97 1" 38,62 1" 74,28 1" 109,93 1" 144,51 3.71 1/4 39,37 1/4 75,02 1/4 110,67 1/4 146,25 4.46 1/2 40,11 1/2 75,76 1/2 111,14 1/2 146,69 5.94 2" 41,60 2" 77,25 2" 112,89 2" 148,48 6.69 1/4 42,34 1/4 77,99 1/4 113,63 1/4 149,22 7.43 1/2 43,08 1/2 78,73 1/2 114,38 1/2 149,92 7.43 1/2 43,08	0.74	0.74 14 14 36.40 14 72.05 14 107.70 14 14.32 9 14 178.88 1.49 17 37.14 12 72.79 12 108.44 172 144.03 12 79.62 2.3 34 37.88 34 73.54 34 109.19 34 144.77 34 180.36 2.97 17 38.62 17 74.28 17 109.93 17 145.51 17 181.10 3.71 14 39.37 14 75.02 14 110.67 14 146.25 14 181.84 4.46 12 40.11 172 75.76 172 111.41 172 146.99 172 182.58 5.20 34 40.85 34 76.51 34 112.5 34 147.74 34 183.32 5.94 2" 41.60 2" 77.25 2" 112.89 2" 148.48 2" 184.07 6.69 14 42.34 14 77.99 14 113.63 14 149.22 1/4 184.81 17 43.32 3.34 79.48 34 112.13 34 14 149.22 1/4 184.81 17 43.82 34 79.48 34 115.12 34 149.96 17 185.55 1.7 34 43.82 34 79.48 34 115.12 34 150.70 34 186.29 19.6 14 45.31 14 80.96 14 116.60 14 151.2 34 150.70 34 186.29 11.14 34 46.80 34 82.45 34 118.88 34 153.67 34 188.26 11.14 34 47.54 47 83.19 47 118.82 47 155.15 14 47.74 34 49.02 172 84.68 172 117.34 172 155.89 172 182.51 11.14 34 49.02 172 84.68 172 127.37 18.85 17 18.82 17 18.82 17 18.82 17 18.82 17 18.82 18.85 18.77 18.84 19.02 18.85 18.77 18.85 18.75 18.85 18	0.74 14 14 36.40 14 72.05 14 107.70 14 143.29 14 179.62 14 12 37.14 12 72.79 12 108.44 12 144.03 12 179.62 14 180.36 34 2.97 17 38.62 17 74.28 17 109.93 17 145.51 17 181.10 17 181.37 14 39.97 14 75.76 12 111.41 112 146.99 12 182.58 12 12 12 12 146.11 112 75.76 12 111.41 112 146.99 12 182.58 12 12 12 12 146.91 12 14	0.74 144 36.40 144 72.05 144 107.70 144 143.29 144 178.88 144 214.46 21.2 37.14 12 37.14 12 77.79 12 108.44 12 144.03 1/2 179.62 1/2 215.21 223 3/4 37.88 3/4 73.54 3/4 109.19 3/4 144.77 3/4 180.36 3/4 215.95 2.97 1 38.62 1" 74.28 1" 109.93 1" 145.51 1" 181.10 1" 216.69 3/4 40.85 3/4 76.51 3/4 110.67 1/4 146.25 1/4 181.10 1" 216.69 1/4 42.34 1/4 77.99 1/4 112.15 3/4 147.74 3/4 183.32 3/4 218.91 1.52 1/4 1.60 1 2" 77.25 2" 112.89 2" 148.48 2" 184.07 2" 219.65 6.69 1/4 42.34 1/4 77.99 1/4 113.63 1/4 149.22 1/4 181.81 1/4 220.40 7.43 1/2 43.08 1/2 78.73 1/2 114.38 1/2 149.96 1/2 185.55 1/2 211.14 1/5 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4	0.74	0.74	0.74	0.74	0.74 149 354.00 144 72.05 144 107.70 149 143.29 144 178.88 142 214.46 144 250.05 142 256.54 144 27.29 142 256.64 144 27.29 142 256.20 142 256.20 142 256.20 142 256.20 142 256.20 142 256.20 144 250.05 142 256.20 144 250.05 144 250.0	0.74 149 36.40 144 72.05 144 107.70 145 143.29 144 177.88 144 214.66 144 250.05 142 250.05 144 285.64 144 144 144 144 144 144 144 144 144 1	0.74 144 36.40 144 72.05 144 107.70 145 144.03 127.79 127 179.62 144 178.88 144 214.46 144 250.05 144 256.06 144 144 144 144 144 144 144 144 144 14	0.74 149 36.40 144 72.05 144 107.70 146 144.03 142 179.62 142 215.21 142 250.05 142 226.64 148 144 244 144 144 144 144 144 144 144 144	0.74 44 35.40 14 72.05 14 107.70 16 143.29 174 178.88 14 214.64 178.88 14 214.64 178.88 14 214.64 178.88 14 214.64 178.88 14 214.64 178.88 1	0.74 143 35.40 144 72.05 148 107.70 14 142.29 145 178.88 148 214.46 149 250.05 148 250.05 148 14

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15 Ft.

0" 1/4 1/2 3/4

1"

207.99 208.28 208.57 208.86 209.15 209.44 209.73

Ft. In. Qts.

144

192 726

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15 1 2

Factor

0.00000 0.28811 0.28662 0.28929

Page 1 of 1

MPC14419

Owner HILCORP Location SAMMONS 2E Section

	DADDE	700	0F 42 GA	110	NC	Section	on																					1" 1/4	209.15
	DAKKE	LS C	7F 42 GA	LLO	IVS	Coun	ty SAN JUA	AN		State	NEW MEXIC	0														-		1/2	209.44 209.73
	BROCK &						N36°46.0W-1	00°6 0	7																			3/4	
Box	Tank St 2283 Broker						1130 40.000-1	00 0.9	1																			2" 1/4	
2011	200 Broner		S	trapped																			1/2						
Date 01/20/20 BLACKROCK:																	Total 209.72646						3/4						
) Ft.		1 Ft.		2 Ft.	0"	3 Ft.		4 Ft.	011	5 Ft.		6 Ft.		7 Ft.		8 Ft.		9 Ft.		10 Ft.		11 Ft.		12 Ft.		13 Ft.		14 Ft.
0" 1/4	0.00 0.29	0" 1/4	13.83 14.12	0" 1/4	27.66 27.95	0" 1/4	41.49 41.77	0" 1/4	55.25 55.53	0" 1/4	69.13 69.42	0" 1/4	83.02 83.31	0" 1/4	96.90 97.19	0" 1/4	110.79 111.08	0" 1/4	124.68 124.96	0" 1/4	138.56 138.85	0" 1/4	152.45 152.74	0" 1/4	166.33 166.62	0" 1/4	180.22 180.51	0" 1/4	194.10 194.39
1/4	0.29	1/2	14.12	1/2	28.23	1/2	42.06	1/2	55.82	1/2	69.71	1/2	83.60	1/2	97.19	1/2	111.37	1/2	125.25	1/2	139.14	1/2	153.03	1/2	166.91	1/2	180.80	1/2	194.68
3/4	0.86	3/4	14.69	3/4	28.52	3/4	42.35	3/4	56.11	3/4	70.00	3/4	83.89	3/4	97.77	3/4	111.66	3/4	125.54	3/4	139.43	3/4	153.31	3/4	167.20	3/4	181.09	3/4	194.97
1"	1.15	1"	14.98	1"	28.81	1"	42.63	1"	56.40	1"	70.29	1"	84.17	1"	98.06	1"	111.95	1"	125.83	1"	139.72	1"	153.60	1"	167.49	1"	181.38	1"	195.26
1/4	1.44	1/4	15.27	1/4	29.10	1/4	42.92	1/4	56.69	1/4	70.58	1/4	84.46	1/4	98.35	1/4	112.24	1/4	126.12	1/4	140.01	1/4	153.89	1/4	167.78	1/4	181.67	1/4	195.55
1/2 3/4	1.73 2.02	1/2 3/4	15.56 15.85	1/2 3/4	29.39 29.68	1/2 3/4	43.21 43.49	1/2 3/4	56.98 57.27	1/2 3/4	70.87 71.16	1/2 3/4	84.75 85.04	1/2 3/4	98.64 98.93	1/2 3/4	112.53 112.81	1/2 3/4	126.41 126.70	1/2 3/4	140.30 140.59	1/2 3/4	154.18 154.47	1/2 3/4	168.07 168.36	1/2 3/4	181.95 182.24	1/2 3/4	195.84 196.13
2"	2.30	2"	16.13	2"	29.06	2"	43.49	2"	57.56	2"	71.16	2"	85.33	2"	99.22	2"	113.10	2"	126.70	2"	140.88	2"	154.47	2"	168.65	2"	182.53	2"	196.13
1/4	2.59	1/4	16.42	1/4	30.25	1/4	44.07	1/4	57.85	1/4	71.74	1/4	85.62	1/4	99.51	1/4	113.39	1/4	127.28	1/4	141.16	1/4	155.05	1/4	168.94	1/4	182.82	1/4	196.71
1/2	2.88	1/2	16.71	1/2	30.54	1/2	44.35	1/2	58.14	1/2	72.02	1/2	85.91	1/2	99.80	1/2	113.68	1/2	127.57	1/2	141.45	1/2	155.34	1/2	169.23	1/2	183.11	1/2	197.00
3/4	3.17	3/4	17.00	3/4	30.83	3/4	44.64	3/4	58.43	3/4	72.31	3/4	86.20	3/4	100.09	3/4	113.97	3/4	127.86	3/4	141.74	3/4	155.63	3/4	169.52	3/4	183.40	3/4	197.29
3"	3.46	3"	17.29	3"	31.12	3"	44.93	3"	58.72	3"	72.60	3"	86.49	3"	100.37	3"	114.26	3"	128.15	3"	142.03	3"	155.92	3"	169.80	3"	183.69	3"	197.58
1/4	3.75 4.03	1/4 1/2	17.57 17.86	1/4 1/2	31.40 31.69	1/4 1/2	45.21 45.50	1/4 1/2	59.01 59.30	1/4	72.89 73.18	1/4 1/2	86.78 87.07	1/4	100.66 100.95	1/4 1/2	114.55 114.84	1/4 1/2	128.44 128.73	1/4 1/2	142.32 142.61	1/4 1/2	156.21 156.50	1/4 1/2	170.09 170.38	1/4 1/2	183.98 184.27	1/4 1/2	197.87 198.15
3/4	4.03	3/4	18.15	3/4	31.09	3/4	45.79	3/4	59.58	3/4	73.16	3/4	87.36	3/4	100.93	3/4	115.13	3/4	120.73	3/4	142.01	3/4	156.79	3/4	170.36	3/4	184.56	3/4	198.13
4"	4.61	4"	18.44	4"	32.27	4"	46.07	4"	59.87	4"	73.76	4"	87.65	4"	101.53	4"	115.42	4"	129.30	4"	143.19	4"	157.08	4"	170.96	4"	184.85	4"	198.73
1/4	4.90	1/4	18.73	1/4	32.56	1/4	46.36	1/4	60.16	1/4	74.05	1/4	87.94	1/4	101.82	1/4	115.71	1/4	129.59	1/4	143.48	1/4	157.36	1/4	171.25	1/4	185.14	1/4	199.02
1/2	5.19	1/2	19.02	1/2	32.84	1/2	46.65	1/2	60.45	1/2	74.34	1/2	88.22	1/2	102.11	1/2	116.00	1/2	129.88	1/2	143.77	1/2	157.65	1/2	171.54	1/2	185.43	1/2	199.31
3/4	5.47	3/4	19.30	3/4	33.13	3/4	46.93	3/4	60.74	3/4		3/4	88.51	3/4	102.40	3/4	116.29	3/4	130.17	3/4	144.06	3/4	157.94	3/4	171.83	3/4	185.72	3/4	199.60
5"	5.76 6.05	5" 1/4	19.59 19.88	5" 1/4	33.42 33.71	5" 1/4	47.22 47.51	5" 1/4	61.03 61.32	5" 1/4	74.92 75.21	5" 1/4	88.80 89.09	5"	102.69 102.98	5" 1/4	116.58 116.86	5" 1/4	130.46 130.75	5" 1/4	144.35 144.64	5" 1/4	158.23 158.52	5" 1/4	172.12 172.41	5" 1/4	186.00 186.29	5"	199.89 200.18
1/4	6.34	1/4	20.17	1/4	34.00	1/2	47.79	1/2	61.61	1/4	75.21 75.50	1/2	89.38	1/4	102.96	1/4	117.15	1/4	130.73	1/2	144.93	1/2	158.81	1/4	172.41	1/2	186.58	1/2	200.16
3/4	6.63	3/4	20.46	3/4	34.29	3/4	48.08	3/4	61.90	3/4	75.79	3/4	89.67	3/4	103.56	3/4	117.44	3/4	131.33	3/4	145.21	3/4	159.10	3/4	172.99	3/4	186.87	3/4	200.76
6"	6.91	6"	20.74	6"	34.57	6"	48.37	6"	62.19	6"	76.07	6"	89.96	6"	103.85	6"	117.73	6"	131.62	6"	145.50	6"	159.39	6"	173.28	6"	187.16	6"	201.05
1/4	7.20	1/4	21.03	1/4	34.86	1/4	48.65	1/4	62.48	1/4	76.36	1/4	90.25	1/4	104.14	1/4	118.02	1/4	131.91	1/4	145.79	1/4	159.68	1/4	173.57	1/4	187.45	1/4	201.34
1/2	7.49	1/2	21.32	1/2	35.15	1/2	48.94	1/2	62.77	1/2	76.65	1/2	90.54	1/2	104.42	1/2	118.31	1/2	132.20	1/2	146.08	1/2	159.97	1/2	173.85	1/2	187.74	1/2	201.63
3/4 7"	7.78 8.07	3/4 7"	21.61 21.90	3/4 7"	35.44 35.73	3/4	49.23 49.51	3/4 7"	63.06 63.35	3/4 7"	76.94 77.23	3/4 7"	90.83 91.12	3/4 7"	104.71 105.00	3/4 7"	118.60 118.89	3/4 7"	132.49 132.78	3/4 7"	146.37 146.66	3/4 7"	160.26 160.55	3/4 7"	174.14 174.43	3/4 7''	188.03 188.32	3/4 7"	201.92 202.20
1/4	8.36	1/4	22.18	1/4	36.01	1/4	49.80	1/4	63.64	1/4	77.52	1/4	91.41	1/4	105.00	1/4	119.18	1/4	133.06	1/4	146.95	1/4	160.84	1/4	174.43	1/4	188.61	1/4	202.49
1/2	8.64	1/2	22.47	1/2	36.30	1/2	50.09	1/2	63.92	1/2	77.81	1/2	91.70	1/2	105.58	1/2	119.47	1/2	133.35	1/2	147.24	1/2	161.13	1/2	175.01	1/2	188.90	1/2	202.78
3/4	8.93	3/4	22.76	3/4	36.59	3/4	50.37	3/4	64.21	3/4	78.10	3/4	91.99	3/4	105.87	3/4	119.76	3/4	133.64	3/4	147.53	3/4	161.42	3/4	175.30	3/4	189.19	3/4	203.07
8"	9.22	8"	23.05	8"	36.88	8"	50.66	8"	64.50	8"	78.39	8"	92.27	8"	106.16	8"	120.05	8"	133.93	8"	147.82	8"	161.70	8"	175.59	8"	189.48	8"	203.36
1/4 1/2	9.51	1/4 1/2	23.34	1/4 1/2	37.17 37.45	1/4 1/2	50.95	1/4 1/2	64.79	1/4 1/2	78.68 78.97	1/4 1/2	92.56	1/4	106.45	1/4 1/2	120.34	1/4 1/2	134.22	1/4	148.11 148.40	1/4 1/2	161.99	1/4	175.88	1/4 1/2	189.77	1/4	203.65
3/4	9.80 10.08	3/4	23.63 23.91	3/4	37.45	3/4	51.23 51.52	3/4	65.08 65.37	3/4		3/4	92.85 93.14	3/4	106.74 107.03	3/4	120.63 120.91	3/4	134.51 134.80	1/2 3/4	148.69	3/4	162.28 162.57	3/4	176.17 176.46	3/4	190.05 190.34	3/4	203.94 204.23
9"	10.37	9"	24.20	9"	38.03	9"	51.81	9"	65.66	9"	79.55	9"	93.43	9"	107.32	9"	121.20	9"	135.09	9"	148.98	9"	162.86	9"	176.75	9"	190.63	9"	204.52
1/4	10.66	1/4	24.49	1/4	38.32	1/4	52.09	1/4	65.95	1/4	79.84	1/4	93.72	1/4	107.61	1/4	121.49	1/4	135.38	1/4	149.26	1/4	163.15	1/4	177.04	1/4	190.92	1/4	204.81
1/2	10.95	1/2	24.78	1/2	38.61	1/2	52.38	1/2	66.24	1/2	80.12	1/2	94.01	1/2	107.90	1/2	121.78	1/2	135.67	1/2	149.55	1/2	163.44	1/2	177.33	1/2	191.21	1/2	205.10
3/4	11.24	3/4	25.07	3/4	38.89	3/4	52.67	3/4	66.53	3/4	80.41	3/4	94.30	3/4	108.19	3/4	122.07	3/4	135.96	3/4	149.84	3/4	163.73	3/4	177.62	3/4	191.50	3/4	205.39
10"	11.52	10" 1/4	25.35	10" 1/4	39.18	10" 1/4	52.95	10"	66.82 67.11	10" 1/4	80.70 80.99	10" 1/4	94.59 94.88	10" 1/4	108.47	10"	122.36 122.65	10" 1/4	136.25 136.54	10"	150.13	10"	164.02	10"	177.90	10" 1/4	191.79 192.08	10" 1/4	205.68
1/4	11.81 12.10	1/4	25.64 25.93	1/4	39.47 39.76	1/4	53.24 53.53	1/4	67.11	1/4	80.99 81.28	1/4	94.88 95.17	1/4	108.76 109.05	1/4 1/2	122.05	1/4	136.83	1/4 1/2	150.42 150.71	1/4	164.31 164.60	1/4	178.19 178.48	1/4	192.08	1/4	205.97 206.25
3/4	12.10	3/4	26.22	3/4	40.05	3/4	53.81	3/4	67.69	3/4	81.57	3/4	95.46	3/4	109.03	3/4	123.23	3/4	137.11	3/4	151.00	3/4	164.89	3/4	178.77	3/4	192.66	3/4	206.54
11"	12.68	11"	26.51	11"	40.34	11"	54.10	11"	67.97	11"		11"	95.75	11"	109.63	11"		11"	137.40	11"	151.29	11"	165.18	11"	179.06	11"	192.95	11"	206.83
1/4	12.96	1/4	26.79	1/4	40.62	1/4	54.39	1/4	68.26	1/4	82.15	1/4	96.04	1/4	109.92	1/4	123.81	1/4	137.69	1/4	151.58	1/4	165.47	1/4	179.35	1/4	193.24	1/4	207.12
1/2	13.25	1/2	27.08	1/2	40.91	1/2	54.67	1/2	68.55	1/2	82.44	1/2	96.32	1/2	110.21	1/2	124.10	1/2	137.98	1/2	151.87	1/2	165.75	1/2	179.64	1/2	193.53	1/2	207.41
3/4	13.54	3/4	27.37	3/4	41.20	3/4	54.96	3/4	68.84	3/4	82.73	3/4	96.61	3/4	110.50	3/4	124.39	3/4	138.27	3/4	152.16	3/4	166.04	3/4	179.93	3/4	193.82	3/4	207.70

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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 294556

CONDITIONS

Operator:	OGRID:
HILCORP ENERGY COMPANY	372171
1111 Travis Street	Action Number:
Houston, TX 77002	294556
	Action Type:
	[C-126] Oil Transport Recovered (C-126)

CONDITIONS

Created By	Condition	Condition Date
dmcclure	None	12/14/2023