AVI IIIOO

Well Name: WDQSU

Lease Number: STATE

U.S. Department of the interior BUREAU OF LAND MANAGEMENT

Well Location: T25S / R38E / SEC 5 /

NWNE /

County or Parish/State: LEA /

Sundry Frint Report

NM

Allottee or Tribe Name:

Well Number: 118 Type of Well: OIL WELL

Unit or CA Name: WEST DOLLARHIDE Unit or CA Number:

NMNM71057A

US Well Number: 300253022700X1 Well Status: Plugged and Abandoned Operator: CHAPARRAL ENERGY LLC

Accepted for Record Only

SUBJECT TO LIKE APPROVAL BY BLM

NMOCD 5/23/23

QUEEN SAN

Final Abandonment Notice

Sundry ID: 2654578

Type of Submission: Final Abandonment Notice

Type of Action: Final Abandonment

Date Sundry Submitted: 01/28/2022 Date Site Reclaimed: 02/07/2020

Time Sundry Submitted: 08:02

Number of Acres Reclaimed: 1.3

Comments: The location is considered State Surface and State Minerals. Federal Unit. Once the well was Plugged no other Federal involvement.

BLM Point of Contact

BLM POC Name: JAMES A AMOS BLM POC Phone: 5752345927

Disposition: Approved Signature: James A. Amos BLM POC Title: Acting Assistant Field Manager BLM POC Email Address: jamos@blm.gov

Disposition Date: 01/28/2022

No. 4780 Received by OCD: 5/18/2023 9:32:49 AM PLUGGER'S

PLUGGER'S DAILY WORK RECORD



JMR Services, 2069 P.O. Box 80730 Midland, TX 79708 (432)618-1050 office (432)580-7275 fax

CUSTOMER	_			DATE	DAVOE				
LEASE & W	Energy			2012020	DAY OF I	anesday 2	GER'S UNIT NO.		JOB NO
	UDOSUA	# 118			API		220		
COUNTY / S			FIELD		LEGAL D	ESCRIPTION OF LEASE			
1						LOSIII HON OF LEASE			
FRO	OT MC		DESC	RIBE WORK TO 1/2	2 HOUR -	SEPARATE EAC	H OPERATI	ON	
v 6:		Drove	crew to loc.	110111111111111111111111111111111111111					
	30 8:00	Drove	ria to new	loc.					
8:6	00:1:00	RUPU,	dug out we	ell head to	expos	e casina	alua J	2 surf	100
·		casing	dug out we value, well h back flowed	ad 900 psi.	in tha	· Lappins	in a	o cina	Oilbo
	0.0	to flow	back flowed	dwell down	from	both	1. /// 6.	normy,	ico no
		0 0000							
1:3	0 5.30	unhun	g well, tack o	off pumpiac	khead	take of	fstuff	ing box.	land
		Pelish 1	g well, tack of od, RU floor	, RU rod +	ong's, R	U rod stri	per, P	00H 1ax	ling 1
) 0 1 00	0 25 01 14 16	0013.111110	d +00%.	S, RV tha	. +001	s, sect	ired
513		WELLS	rich clowy.	TOV OILLI		9			
2.3	30 7.001	Drove	crew hon	ne					
				A	***************************************				
	X	5 hr's	OTK - Class						With the second
		JAIS	1	ing well ab	un, u	mhangin	ry we	11, lay	ing
			downro	20.3					
	ON - TURNKEY	B		VITH ADDITIONAL C	HARGES	OF	F - TURNK	EY	
	RIG TIME(@	,HR HRS			☐ OF			KS \$
	RIG TIME(@	,HR HRS /HR HRS		CEMEN		/SACK	SAC	
	RIG TIME(TRAVEL(@ @	,HR HRS /HR HRS _/ DAY DAY	\$	CEMEN SALT G	VT@	/SACK	. SAC	
	RIG TIME(TRAVEL(SUPERVISOF EXTRA HAND	@ @ 3@		\$	CEMEN SALT G BACKH	NT@	/SACK	. SAC	KS \$
	RIG TIME(TRAVEL(SUPERVISOF EXTRA HAND FRAC TANK	@		\$ \$	CEMEN SALT G BACKH FRESH	EL@	/SACK/SACK	. SAC SAC	KS \$
	RIG TIME(TRAVEL(SUPERVISOF EXTRA HAND FRAC TANK FLOW BACK	@		\$ \$ \$	CEMEN SALT G BACKH FRESH BRINE	OE	/SACK	. SAC SAC H B	KS \$ RS \$ BL \$
	RIG TIME(TRAVEL(SUPERVISOF EXTRA HAND FRAC TANK FLOW BACK BLOW OUT PI	@		\$ \$ \$ \$	CEMEN SALT G BACKH FRESH BRINE V VACUUI	######################################	/SACK/SACK/SACK/BBL/BBL/BBL/	SAC	KS \$ RS \$ BL \$ BL \$
	RIG TIME(TRAVEL(SUPERVISOF EXTRA HAND FRAC TANK FLOW BACK BLOW OUT PI	@		\$ \$ \$ \$	CEMEN SALT G BACKH FRESH BRINE V VACUUI DISPOS	WATER @ MTRUCK	/SACK	SAC	KS \$ RS \$ BL \$ RS \$ BL \$
	RIG TIME(TRAVEL(SUPERVISOF EXTRA HAND FRAC TANK FLOW BACK BLOW OUT PI CEMENT PUM PACKER	@		\$ \$ \$ \$ \$	CEMEN SALT G BACKH FRESH BRINE V VACUUI DISPOS	######################################	/SACK/SACK/BBL/BBL/BBL/BBL	SAC SAC H B B B B HI B	KS \$ RS \$ BL \$ RS \$ BL \$ RS \$
	RIG TIME(TRAVEL(SUPERVISOF EXTRA HAND FRAC TANK FLOW BACK BLOW OUT PI CEMENT PUN PACKER ROD TONGS	@		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CEMEN SALT G BACKH FRESH BRINE V VACUUI DISPOS TIW PERFOR	WATER @ WATER @ WATER @	/SACK	. SAC SAC H B B HI B RL	KS \$ RS \$ BL \$ RS \$ BL \$ RS
	RIG TIME(TRAVEL(SUPERVISOF EXTRA HAND FRAC TANK FLOW BACK: BLOW OUT PI CEMENT PUM PACKER ROD TONGS TBG TONGS	@		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CEMEN SALT G BACKH FRESH BRINE V VACUUI DISPOS TIW PERFOR	EL@ OE	/SACK	SAC SAC SAC H B B B HI B C RL	KS \$ RS \$ BL \$ BL \$ SH \$
	RIG TIME(TRAVEL(SUPERVISOF EXTRA HAND FRAC TANK FLOW BACK BLOW OUT PI CEMENT PUM PACKER ROD TONGS TBG TONGS TBG CUTTER	@		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CEMEN SALT G BACKH FRESH BRINE V VACUUI DISPOS TIW PERFOR WIRELIN PIPE RA	EL@ OE	/SACK	. SAC SAC H B B B HI B C RL	KS \$ RS \$ BL \$ BL \$ RS \$ BL \$ RS \$
	RIG TIME(TRAVEL(SUPERVISOF EXTRA HAND FRAC TANK FLOW BACK BLOW OUT PI CEMENT PUN PACKER ROD TONGS TBG TONGS TBG CUTTER WORK STRIN	@		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CEMEN SALT G BACKH FRESH BRINE V VACUUI DISPOS TIW PERFOR WIRELIN PIPE RA	EL@	/SACK	. SAC SAC SAC H B B B HI B C RL D D D D D D D D D D D D D D D D D D	KS \$ RS \$ BL \$ BL \$ SIN \$ VY \$ VY \$ VY \$
	RIG TIME(TRAVEL(SUPERVISOF EXTRA HAND FRAC TANK FLOW BACK BLOW OUT PI CEMENT PUN PACKER ROD TONGS TBG TONGS . TBG CUTTER WORK STRIN CEMENT BUL	@		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CEMEN SALT G BACKH FRESH BRINE I VACUUI DISPOS TIW PERFOR WIRELIN PIPE RA WELL H CIBP	WATER @ WATER @ WATER @ WATER @ MATRUCK SAL @ RATION NE SET UP ACK / FLOAT	/SACK	. SAC SAC SAC H B B B HI B C D C C C C C C C C C C C C C C C C C	KS \$ RS \$ BL \$ BL \$ SHE \$
	RIG TIME(TRAVEL(SUPERVISOF EXTRA HAND FRAC TANK FLOW BACK BLOW OUT PI CEMENT PUN PACKER ROD TONGS TBG TONGS TBG CUTTER WORK STRIN CEMENT BUL RIG H2S MON	@	HRS HRS JAY DAY JHR HRS JAY DAY DAY DAY HR. HRS DAY DAY DAY DAY EA FT. FT. DAY	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CEMEN SALT G BACKH FRESH BRINE V VACUUI DISPOS TIW PERFOR WIRELIN PIPE RA WELL H CIBP WELLHE	EL@	/SACK	. SAC SAC H B B B HI B C RL DA DA EA	KS \$ RS \$ BL \$ RS \$ BL \$ RS \$
	RIG TIME(TRAVEL(SUPERVISOF EXTRA HAND FRAC TANK FLOW BACK BLOW OUT PI CEMENT PUN PACKER ROD TONGS TBG TONGS TBG CUTTER WORK STRIN CEMENT BUL RIG H2S MON	@	HRS HRS /HR HRS _/DAY DAY _/HR HRS DAY DAY	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CEMEN SALT G BACKH FRESH BRINE V VACUUI DISPOS TIW PERFOR WIRELIN PIPE RA WELL H CIBP WELLHE	CK / FLOAT	/SACK	. SAC SAC H B B B HI B D C RL D C D C C C C C C C C C C C C C C C C	KS \$ RS \$ BL \$ BL \$ RS \$ BL \$ RS \$
TE RECC	RIG TIME(TRAVEL(SUPERVISOF EXTRA HAND FRAC TANK FLOW BACK BLOW OUT PI CEMENT PUM PACKER ROD TONGS TBG TONGS . TBG CUTTER WORK STRIN CEMENT BUL RIG H2S MON	@		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CEMEN SALT G BACKH FRESH BRINE V VACUUI DISPOS TIW PERFOR WIRELIN PIPE RA WELL H CIBP WELLHE SCBA(s)	EL@	/SACK	. SAC SAC SAC H B B B HI B C C RL D C C C C C C C C C C C C C C C C C C	KS \$ RS \$ BL \$ RS \$ BL \$ RS \$
ME RECO	RIG TIME(TRAVEL(SUPERVISOF EXTRA HAND FRAC TANK FLOW BACK BLOW OUT PI CEMENT PUM PACKER ROD TONGS TBG TONGS . TBG CUTTER WORK STRIN CEMENT BUL RIG H2S MON	@	HR. HRS DAY HR. DAY HR. DAY HR. DAY HR. HRS DAY HR. HRS DAY	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CEMEN SALT G BACKH FRESH BRINE V VACUUI DISPOS TIW PERFOR WIRELIN PIPE RA WELL H CIBP WELLHE SCBA(s)	WATER @	/SACK	. SAC SAC H B B B HI B D C RL D C D C C C C C C C C C C C C C C C C	KS \$ RS \$ BL \$ BL \$ RS \$ BL \$ RS \$
ME RECO	RIG TIME(TRAVEL(SUPERVISOF EXTRA HAND FRAC TANK FLOW BACK BLOW OUT PI CEMENT PUM PACKER ROD TONGS TBG TONGS . TBG CUTTER WORK STRIN CEMENT BUL RIG H2S MON	@	HRS. HRS. HRS. HRS. HRS. DAY HRS. DAY DAY HR. HRS. DAY DAY DAY DAY DAY DAY DAY DA	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CEMEN SALT G BACKH FRESH BRINE V VACUUI DISPOS TIW PERFOR WIRELIN PIPE RA WELL H CIBP WELLHE SCBA(s)	EL@	/SACK	. SAC SAC H B B B HI B D C RL D C D C C C C C C C C C C C C C C C C	KS \$ RS \$ BL \$ BL \$ RS \$ BL \$ RS \$
ME RECO	RIG TIME(TRAVEL(SUPERVISOF EXTRA HAND FRAC TANK FLOW BACK BLOW OUT PI CEMENT PUM PACKER ROD TONGS TBG TONGS . TBG CUTTER WORK STRIN CEMENT BUL RIG H2S MON	@	HR. HRS DAY HR. DAY HR. DAY HR. DAY HR. DAY DAY HR. DAY	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CEMEN SALT G BACKH FRESH BRINE V VACUUI DISPOS TIW PERFOR WIRELIN PIPE RA WELL H CIBP WELLHE SCBA(s)	EL@	/SACK	. SAC SAC H B B B HI B D C RL D C D C C C C C C C C C C C C C C C C	KS \$ RS \$ BL \$ BL \$ RS \$ BL \$ RS \$
ME RECO	RIG TIME(TRAVEL(SUPERVISOF EXTRA HAND FRAC TANK FLOW BACK BLOW OUT PI CEMENT PUM PACKER ROD TONGS TBG TONGS . TBG CUTTER WORK STRIN CEMENT BUL RIG H2S MON	@	HRS. HRS. HRS. HRS. HRS. DAY HRS. DAY DAY HR. HRS. DAY DAY DAY DAY DAY DAY DAY DA	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CEMEN SALT G BACKH FRESH BRINE V VACUUI DISPOS TIW PERFOR WIRELIN PIPE RA WELL H CIBP WELLHE SCBA(s)	EL@	/SACK	. SAC SAC H B B B HI B D C RL D C D C C C C C C C C C C C C C C C C	KS \$ RS \$ BL \$ BL \$ RS \$ BL \$ RS \$

Services have been provided subject to the terms and conditions on the current price list, the receipt of which is hereby acknowledged. Customer agrees to pay all invoices for services on a net 30 day basis from date on which purchases were invoiced. Customer agrees that JMR Services shall not be liable for damages that occur "down hole", any loss of production, any loss of oil in place or any other consequential damages. If customer disputes any item invoiced, customer must, witnin twenty (20) days after receipt of invoice, notify contractor of item disputed specifying reason therefor, but payment on any undisputed portion shall be within terms. Interest will be charged on all past due accounts at the maximum contract rate permitted by law in the state where services were performed. All expenses of collection including court costs and reasonable attorney fees will be borne by customer All amounts due hereunder are payable in Midland County, Texas.

APPROVED BY:

JMR REPRESENTATIVE	DATE	CUSTOME	R REPRESENTATIVE	DATE
WHITE - ORIGINAL	CANARY - PAYROLL COPY	PINK - OFFICE COPY	GOLD - CUSTOMED CODY	

No. 4781 Received by OCD: 5/18/2023 9:32:49 AM

PLUGGER'S DAILY WORK RECORD



JMR Servi Page 13L0 9 P.O. Box 80730 Midland, TX 79708 (432)618-1050 office

CUSTOMER NAI			CUSTOMER NO	О,	DATE	DAY OF WE	EK	PLUGGE	R'S UNIT NO.		2/30	B NO.
LEASE & WELL		iergy			2013020		15.	4	+10		30	B NO.
n	10QS	U#1	18			API						
COUNTY / STATE	Ē		FIELD			LEGAL DESC	CRIPTION OF	LEASE				
FROM	и то			DESC	PIPE WORK TO 4/0	110115				- American State of the State o		·
5:3	07:00	prove	erein	~~~~	RIBE WORK TO 1/2	HOUR - S	EPAHATI	EACH	OPERATI	ON	Ni Programini i Angles	
7:00	08:30	wellh			, bleed we	11 day	10.01	· / / 5	- 1			
		down	enou	ah se	where VC	ic con	1011C	1- 00	nrs	welln	ace	dro
8:30	12:30	NOWH	I. Rei	ease	TAC, NU	BOP	RI)	Inar	DI1	tongs,	Pno	1161
		layin	y dou	un 114	1 jn+5278			1001	100	tongs,	PO	017
12:30		Luno	h			,	/	1 - 100	Ji	11278		
1:00	5:30	Rigo	owná	27/8 40	501S, RU2	3/8 400	515.1	nak	e uo	5/2 C.	IBA	0
		RIH	picki	ny uf) 1/2 jnts,	Set C	IBP	@ 3	533	ant off	01	2
		CIBP	, pull	ed pi	pe 2 ft a.	bove C.	II3P,	Seci	wec	d wel	/	
V-100	· ·	shut	down	for	day						THE PARTY OF THE P	
5:30	7:00	prove	creu	hon	16.							
					and the second s							
									- American			
									*			
					All the second s		-					
									,			***************************************
	N - TURNKEY		ON - T	IIRNKEY W	/ITH ADDITIONAL CH	JARCES		7 055				ri manana
						IANGLS			- TURNK	EY		
		@ @	,HR			CEMENT			ACK	-	KS \$	
		W R@	-	HRS	\$				ACK		KS \$	
)@		DAY	\$						RS \$	
					\$				/ BBL		BL \$	
					\$				/ BBL		BL \$	
		TANK		1	\$	VACUUM	TRUCK	***************************************	••••••	Н	RS \$	
		PREVENTER			\$				/ BBL		BL \$	
		MP @			\$	TIW					Y \$	
		C17F								RI	IN \$	
	PACKER		*		\$	PERFORA						
	ROD TONGS			DAY	\$	WIRELINE	SET UP	••••••		D/	Y \$	
- Address of the Addr	ROD TONGS			DAY	\$	WIRELINE	SET UP			D/	Y \$	
	ROD TONGS TBG TONGS TBG CUTTER	₹		DAY DAY EA	\$ \$	WIRELINE PIPE RAC WELL HE.	SET UP CK / FLOAT AD ADAPT			ים ים D/	Y \$	
	ROD TONGS TBG TONGS TBG CUTTER WORK STRI	RG @	FT	DAY DAY EA FT	\$ \$ \$ \$	WIRELINE PIPE RAC WELL HE. CIBP	SET UP CK / FLOAT AD ADAPT			D/ D/ EA	Y \$	
	ROD TONGS TBG TONGS TBG CUTTER WORK STRIF	R NG @ LK UNIT	FT	DAY DAY EA FT DAY	\$ \$ \$ \$	WIRELINE PIPE RAC WELL HE. CIBP WELLHEA	ESET UP CK / FLOAT AD ADAPT AD CUTOF	F		D/ D/ E/ E/	xy \$	
	ROD TONGS TBG TONGS TBG CUTTER WORK STRIF CEMENT BUI	R NG @ LK UNIT	FT	DAY DAY EA FT DAY	\$ \$ \$ \$	WIRELINE PIPE RAC WELL HE. CIBP WELLHEA	ESET UP CK / FLOAT AD ADAPT AD CUTOF	F		D, D, EA	xy \$	
	ROD TONGS TBG TONGS TBG CUTTER WORK STRIF CEMENT BUI RIG H2S MO	R NG @ LK UNIT	FT	DAY DAY EA FT DAY DAY	\$ \$ \$ \$	WIRELINE PIPE RAC WELL HE. CIBP WELLHEA SCBA(s)	SET UP CK / FLOAT AD ADAPT	F		D/ D/ D/ EA EA TOTAL \$	XY \$ \$ \$	Tor
IE RECOR	ROD TONGS TBG TONGS TBG CUTTER WORK STRIF CEMENT BUI RIG H2S MO	R NG @ LK UNIT NITOR	FT	DAY DAY EA FT DAY DAY	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	WIRELINE PIPE RAC WELL HE CIBP WELLHEA SCBA(S)	SET UP CK / FLOAT AD ADAPT AD CUTOF	F	TRAVEL	D, D, EA	XY \$ \$ \$	TOT / 3
ME RECOR	ROD TONGS TBG TONGS TBG CUTTER WORK STRIF CEMENT BUI RIG H2S MO	R NG @ LK UNIT NITOR	FT	DAY DAY EA FT DAY DAY	\$ \$ \$ \$ \$	WIRELINE PIPE RAC WELL HE CIBP WELLHEA SCBA(S)	SET UP CK / FLOAT AD ADAPT	F		D/ D/ D/ EA EA TOTAL \$	XY \$ \$ \$	13.
ME RECOR	ROD TONGS TBG TONGS TBG CUTTER WORK STRIF CEMENT BUI RIG H2S MO	R NG @ LK UNIT NITOR	FT	DAY DAY EA FT DAY DAY	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	WIRELINE PIPE RAC WELL HE CIBP WELLHEA SCBA(S)	SET UP CK / FLOAT AD ADAPT AD CUTOF	F	TRAVEL	D/ D/ D/ EA EA TOTAL \$	XY \$ \$ \$	TOT. 13. 13. 13.
	ROD TONGS TBG TONGS TBG CUTTER WORK STRIF CEMENT BUI RIG H2S MO	R NG @ LK UNIT NITOR	FT	DAY DAY EA FT DAY DAY	s s s s s s M .	WIRELINE PIPE RAC WELL HE CIBP WELLHEA SCBA(S)	SET UP CK / FLOAT AD ADAPT AD CUTOF	F	TRAVEL	D/ D/ D/ EA EA TOTAL \$	XY \$ \$ \$	13. 13.
ME RECOR	ROD TONGS TBG TONGS TBG CUTTER WORK STRIF CEMENT BUI RIG H2S MO	R NG @ LK UNIT NITOR	FT	DAY DAY EA FT DAY DAY	s s s s s s M .	WIRELINE PIPE RAC WELL HE CIBP WELLHEA SCBA(S)	SET UP CK / FLOAT AD ADAPT AD CUTOF	F	TRAVEL	D/ D/ D/ EA EA TOTAL \$	XY \$ \$ \$	13.

Services have been provided subject to the terms and conditions on the current price list, the receipt of which is hereby acknowledged. Customer agrees to pay all invoices for services of a field of the from date on which purchases were invoiced. Customer agrees that JMR Services shall not be liable for damages that occur "down hole", any loss of production, any loss of oil in place or any other consequential damages. If customer disputes any item invoiced, customer must, witrin wenty (20) days after receipt of invoice, notify contractor of item disputed specifying reason therefor, but payment on any undisputed portion shall be within terms. Interest will be charged on all past due accounts at the maximum contract rate permitted by law in the state where services were performed. All expenses of collection including court costs and reasonable attorney fees will be borne by customer All amounts due hereunder are payable in Midland, Midland County, Texas.

APF	RO	VED	BY:

JMR REPRESENTATIVE	Co. A lore por		
OWN REPRESENTATIVE	DATE	CUSTOMER REPRESENTATIVE	DATE

No. 4782
Received by OCD: 5/18/2023 9:32:49 AM

PLUGGER'S DAILY WORK RECORD



JMR Servi Pege 440 9 P.O. Box 80730 Midland, TX 79708 (432)618-1050 office (432)580-7275 fax

	n Energ	U			2014.20	DAY OF	id	PLUGGI	1111			JOB NO	D.
LEASE & WE	ELL NO.	# 110			12/1/20	API	U,		410				
COUNTY / STA	ATE ATE	# 118	FIELD										
	The state of the s					LEGAL DI	ESCRIPTION (OF LEASE					
FRC	от то			DESC	RIBE WORK TO 1/	2 HOUR -	SEPARA	TE EACH	OPERAT	ION			
5:3	0 7:00 1	Druve	crew t	to Inc				***************************************					
7:0	0 10:30 8	starte	deac	hana	e clothes,	CITCU	lato	bal	0/	mu d	-0	n ×	
		xon	topof	CIBI	o POOH lay	ing d	Own	25 1	nti	lean	1200	in	2
	h	ole 8	7 jnts	a 2	0 POOH lay 744 Spot derik 10	35 SK	w/2	%	00H 1	auin	u do	WIN	7
10:5	2 1 1 2	2 jnt	5,5+00	don	derik 10	Stana	15	,		9	700	000	
10:3	101.301N	100											
1.30	3:30 K	111 +0	agea 7	000	2366, POL	H layi	ng do	wn 3	Sint.	s 1-ec	win	94	0
	116	noit	1012	6d, 5	2366, POU pot 25 SX ds, secur	Pobte	Cy	ing o	lowe	18jv	145;	5%	0
3:3	0 5:00° D	nder	IR 10	Stam	as, secur	edwe	11,51	ruto	low	nfor	da	4	
	0 3.00 10	10000	read ne	me.	Martin Company of the Control of the							0	
					-								
			***************************************									Market and the second	
									****			-	
										- 10			

						- Inches							
					All								
	N TUDNIKEY	Г	7 ON TH							20-0-2-4	-		
	ON - TURNKEY RIG TIME@]			WITH ADDITIONAL C				- TURNK	· · · · · · · · · · · · · · · · · · ·			
	RIG TIME@		,HR	HRS	\$	CEMEN	VT@		ACK		SACKS		
	RIG TIME@			HRS HRS	\$	CEMEN SALT G	EL@	/s	ACK		SACKS	\$	
	RIG TIME@ TRAVEL@ SUPERVISOR	@		HRS HRS DAY	\$	CEMEN SALT G	GEL@	/s	ACK		SACKS	\$	
	RIG TIME@ TRAVEL@ SUPERVISOR(EXTRA HAND(@ @	_,HR /HR / DAY /HR	HRS HRS DAY HRS	\$	CEMEN SALT G BACKH FRESH	GEL@ HOE HWATER @		ACK		SACKS HRS BBL	\$ \$	
	RIG TIME@ TRAVEL@ SUPERVISOR(EXTRA HAND(FRAC TANK	@ @	_,HR /HR / DAY /HR	HRS DAY HRS DAY	\$ \$ \$	CEMEN SALT G BACKH FRESH BRINE	GEL@ HOEHOEHOER @		ACK		SACKS HRS BBL	\$ \$ \$	
	RIG TIME@ TRAVEL@ SUPERVISOR EXTRA HAND FRAC TANK FLOW BACK TA	@ @	_,HR	HRS DAY HRS DAY DAY	\$ \$ \$ \$	CEMEN SALT G BACKH FRESH BRINE VACUU	GEL@ HOEI I WATER @ WATER @		ACK		SACKS HRS BBL BBL HRS	\$ \$	
	RIG TIME@ TRAVEL@ SUPERVISOR(EXTRA HAND(FRAC TANK FLOW BACK TA BLOW OUT PRE	@	_,HR /DAY /HR	HRS DAY HRS DAY DAY DAY	\$ \$ \$ \$	CEMEN SALT G BACKH FRESH BRINE VACUU DISPOS	GEL@ HOEH WATER @ WATER @ WATRUCK .		ACK		SACKS HRS BBL BBL HRS BBL	\$ \$ \$	
	RIG TIME@ TRAVEL@ SUPERVISOR(EXTRA HAND(FRAC TANK FLOW BACK TA BLOW OUT PRE CEMENT PUMP	@	_,HR /DAY /HR HR	HRS DAY HRS DAY DAY HRS	\$ \$ \$ \$ \$	CEMEN SALT G BACKH FRESH BRINE VACUU DISPOS	GEL@ HOE I WATER @ WATER @ IM TRUCK .		ACK		SACKS HRS BBL BBL HRS BBL DAY	\$ \$ \$	
	RIG TIME@ TRAVEL@ SUPERVISOR EXTRA HAND FRAC TANK FLOW BACK TA BLOW OUT PRE CEMENT PUMP PACKER	@NNK	_,HR /HR / DAY /HR	HRS DAY HRS DAY DAY DAY DAY DAY	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CEMEN SALT G BACKH FRESH WACUU DISPOS TIW PERFO	GEL@ HOEH HWATER @ WATER @ JM TRUCK . SAL @		ACK		SACKS HRS BBL HRS BBL CDAY RUN	\$ \$ \$	
	RIG TIME@ TRAVEL@ SUPERVISOR(EXTRA HAND(FRAC TANK FLOW BACK TA BLOW OUT PRE CEMENT PUMP	@	_,HR /DAY /HR /HR	HRS DAY HRS DAY DAY DAY DAY HRS	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CEMEN SALT G BACKH FRESH BRINE VACUU DISPOS TIW PERFOR	GEL@ HOE I WATER @ WATER @ IM TRUCK . SAL @ RATION NE SET UP		ACK		SACKS HRS BBL BBL HRS BBL DAY RUN DAY	\$ \$ \$ \$	
	RIG TIME@ TRAVEL@ SUPERVISOR(EXTRA HAND(FRAC TANK FLOW BACK TA BLOW OUT PRE CEMENT PUMP PACKER ROD TONGS	@		HRS DAY HRS DAY DAY DAY DAY DAY DAY DAY	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CEMEN SALT G BACKH FRESH BRINE VACUU DISPOS TIW PERFOI WIRELII PIPE RA	GEL@ HOE		ACK		BBL HRS BBL DAY RUN DAY DAY	\$ \$ \$ \$ \$ \$	
	RIG TIME@ TRAVEL@ SUPERVISOR(EXTRA HAND(FRAC TANK FLOW BACK TA BLOW OUT PRE CEMENT PUMP PACKER ROD TONGS TBG TONGS	@NK		HRS DAY HRS DAY DAY DAY DAY HRS DAY EA	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CEMEN SALT G BACKH FRESH BRINE VACUU DISPOS TIW PERFOI WIRELII PIPE R/	HOE		ACK		SACKS HRS BBL HRS BBL DAY RUN DAY DAY DAY	\$ \$ \$ \$ \$ \$ \$ \$ \$	
	RIG TIME@ TRAVEL@ SUPERVISOR EXTRA HAND FRAC TANK FLOW BACK TA BLOW OUT PRE CEMENT PUMP PACKER ROD TONGS TBG TONGS TBG CUTTER	@ NNK EVENTER @ SIZE		HRS HRS DAY HRS DAY DAY DAY HRS DAY EA FT	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CEMEN SALT G BACKH FRESH BRINE VACUU DISPOS TIW PERFOI WIRELII PIPE RA WELL H CIBP	GEL@ HOE		ACK		SACKS HRS BBL HRS BBL DAY RUN DAY DAY DAY EA	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	
	RIG TIME@ TRAVEL@ SUPERVISOR EXTRA HAND FRAC TANK FLOW BACK TA BLOW OUT PRE CEMENT PUMP PACKER ROD TONGS TBG TONGS TBG CUTTER WORK STRING	@size @sure in the content of the		HRS DAY HRS DAY DAY DAY HRS DAY TO DAY DAY DAY DAY DAY DAY DAY DAY DAY	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CEMEN SALT G BACKH FRESH BRINE VACUU DISPOS TIW PERFOI WIRELII PIPE RA WELL H CIBP WELLH	HOE		ACK		SACKS HRS BBL HRS BBL DAY RUN DAY DAY DAY	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	
	RIG TIME@ TRAVEL@ SUPERVISOR EXTRA HAND FRAC TANK FLOW BACK TA BLOW OUT PRE CEMENT PUMP PACKER ROD TONGS TBG TONGS TBG CUTTER WORK STRING CEMENT BULK RIG H2S MONIT	@size @sure in the content of the		HRS DAY HRS DAY DAY DAY HRS DAY THRS DAY DAY DAY DAY DAY DAY DAY DAY	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CEMEN SALT G BACKH FRESH BRINE VACUU DISPOS TIW PERFOI WIRELII PIPE RA WELL H CIBP WELLH	GEL@ HOE		ACK		SACKS HRS BBL HRS BBL DAY RUN DAY DAY DAY EA EA	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	
	RIG TIME@ TRAVEL@ SUPERVISOR EXTRA HAND FRAC TANK FLOW BACK TA BLOW OUT PRE CEMENT PUMP PACKER ROD TONGS TBG TONGS TBG CUTTER WORK STRING CEMENT BULK RIG H2S MONIT	@		HRS HRS DAY HRS DAY DAY DAY DAY DAY DAY DAY DAY DAY EA FT DAY DAY	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CEMEN SALT G BACKH FRESH BRINE VACUU DISPOS TIW PERFOI WIRELII PIPE RA WELL H CIBP WELLH	HOE		ACK		SACKS HRS BBL HRS BBL DAY RUN DAY DAY DAY EA EA	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	COL
IE RECC	RIG TIME@ TRAVEL@ SUPERVISOR EXTRA HAND FRAC TANK FLOW BACK TA BLOW OUT PRE CEMENT PUMP PACKER ROD TONGS TBG TONGS TBG CUTTER WORK STRING CEMENT BULK RIG H2S MONIT	@	,HR	HRS HRS DAY HRS DAY DAY DAY DAY DAY DAY DAY CAN COM CLO	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CEMEN SALT G BACKH FRESH BRINE VACUU DISPOS TIW PERFOI WIRELII PIPE RA WELL H CIBP WELLH SCBA(S	HOE		ACK	TOTAL \$	SACKS HRS BBL HRS BBL DAY RUN DAY DAY DAY EA EA	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ron'//
TE RECO	RIG TIME@ TRAVEL@ SUPERVISOR EXTRA HAND FRAC TANK FLOW BACK TA BLOW OUT PRE CEMENT PUMP PACKER ROD TONGS TBG TONGS TBG CUTTER WORK STRING CEMENT BULK RIG H2S MONIT	@	,HR /HR /DAY /HR HR FT Arma	HRS HRS DAY HRS DAY DAY DAY DAY DAY DAY DAY CMCLO	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CEMEN SALT G BACKH FRESH BRINE VACUU DISPOS TIW PERFOI WIRELII PIPE R/ WELL H CIBP WELLH SCBA(s	HOE		ACK	TOTAL \$	SACKS HRS BBL HRS BBL DAY RUN DAY DAY DAY EA EA	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	01//
TE RECO	RIG TIME@ TRAVEL@ SUPERVISOR EXTRA HAND FRAC TANK FLOW BACK TA BLOW OUT PRE CEMENT PUMP PACKER ROD TONGS TBG TONGS TBG CUTTER WORK STRING CEMENT BULK RIG H2S MONIT	@	,HR	HRS HRS DAY HRS DAY DAY DAY DAY DAY DAY DAY CMCLO	s s s s s s s s s s s s s s s s s s s	CEMEN SALT G BACKH FRESH BRINE VACUU DISPOS TIW PERFOI WIRELII PIPE R/ WELL H CIBP WELLH SCBA(s	HOE		ACK	TOTAL \$	SACKS HRS BBL HRS BBL DAY RUN DAY DAY DAY EA EA	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	01
ATOR (MAN (MAN	RIG TIME@ TRAVEL@ SUPERVISOR EXTRA HAND FRAC TANK FLOW BACK TA BLOW OUT PRE CEMENT PUMP PACKER ROD TONGS TBG TONGS TBG CUTTER WORK STRING CEMENT BULK RIG H2S MONIT	@	,HR /HR /DAY /HR HR FT Arma	HRS HRS DAY HRS DAY DAY DAY DAY DAY DAY DAY CMCLO	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CEMEN SALT G BACKH FRESH BRINE VACUU DISPOS TIW PERFOI WIRELII PIPE R/ WELL H CIBP WELLH SCBA(s	HOE		ACK	TOTAL \$	SACKS HRS BBL HRS BBL DAY RUN DAY DAY DAY EA EA	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	
TE RECO	RIG TIME@ TRAVEL@ SUPERVISOR EXTRA HAND FRAC TANK FLOW BACK TA BLOW OUT PRE CEMENT PUMP PACKER ROD TONGS TBG TONGS TBG CUTTER WORK STRING CEMENT BULK RIG H2S MONIT	@	HR /HR /DAY _/HR HR. FT. Arma Dank Ram	HRS HRS DAY HRS DAY DAY DAY HRS DAY DAY DAY CMCCO	s s s s s s s s s s s s s s s s s s s	CEMEN SALT G BACKH FRESH BRINE VACUU DISPOS TIW PERFOI WIRELII PIPE R/ WELLH SCBA(S	WATER @ WATER WATER @ WATER WA		ACK	TOTAL \$	SACKS HRS BBL HRS BBL DAY RUN DAY DAY DAY EA EA	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	01

AP	PRO	VED	RV.

	78.7110	, co o		
JMR REPRESENTATIVE				
OWN REPRESENTATIVE	DATE	CUSTOME	R REPRESENTATIVE	DATE
WHITE - ORIGINAL	CANARY - PAYROLL COPY	PINK - OFFICE COPY	GOLD CHETOMED CODY	

No. 4783
Received by OCD: 5/18/2023 9:32:49 AM

PLUGGER'S **DAILY WORK RECORD**



JMR ServidegeLLOf 9 P.O. Box 80730 Midland, TX 79708 (432)618-1050 office (432)580-7275 fax

LEASE & WE		ergy	CUSTOMER NO.		2-17-20	DAY OF W	eek ond.	PLUGG	ER'S UNIT NO.			JOB NO.
1 /	IDQS		~		12 11 20	API	OVIOI		710		l	
OUNTY / STA		0 11	FIELD			1						
	The second second					LEGAL DE	SCRIPTION OF	LEASE				
FRC					RIBE WORK TO 1/2 I	OUR - S	SEPARAT	E EACH	OPERATI	ON		
5:3	30 7:00	Drove	crew to	10c.								
7:0	00 12:3	BORIHT	uyed T	000	986, POOH	layin.	4 don	n 16	ints.	leav.	ing	in
		nolei	6jnts (£ 50L	+ mixed 50	SX	ceme	nt b	ringi	ny ce	me	14
		C16.5	Surfac	e, PO	986, POOH 4 mixed 50 OH laying d	own +	he 10	int	S, RD	tone	15,1	PP -
		1/2001	NUBUL	pul	mped to sx loc. RD all	plug	+0 +0	pof	of cas	ing. 1	RN	PU
12:3	30 1:00	Lunch) Ear ar	<u>umin</u>	10C. NO all	cemer	nting	eg.				
					* Job Co	moly	ote X					
						7					**************************************	
					V. T.	+0.00	0	<u> </u>	CE			
					X 10	tcul Ci	emen	1-1	07			
				The state of the s	7.70	1 cm 3	uit g	a - b				
	ON - TURNK	ŒΥ	ON-TU	JRNKEY W	VITH ADDITIONAL CH	ARGES		☐ OF	F - TURNK	EY		Address and a great and a grea
		EY@			Andrew Commence	7	T@	***************************************	F - TURNK		SACKS	\$
	RIG TIME	@	,HR _/HR		Andrew Commence	CEMEN		/		**	SACKS SACKS	
	RIG TIME	@	,HR _/HR	HRS	\$	CEMEN SALT GI	EL@		SACK	•		
	RIG TIME TRAVEL SUPERVI	@	,HR	HRS HRS DAY	\$	CEMEN SALT GI	EL@	/5	SACK		SACKS	\$
	RIG TIME TRAVEL SUPERVI EXTRA H. FRAC TAI	@ SOR@ AND@	,HR _/HR / DAY /HR	HRS DAY HRS DAY	\$ \$	CEMEN SALT GI BACKHO FRESH	EL@ OE WATER @		SACK		SACKS HRS	\$
	RIG TIME TRAVEL SUPERVI EXTRA H. FRAC TAI	@ SOR@ AND@ NK	,HR _/HR / DAY /HR	HRS DAY HRS DAY DAY	\$ \$ \$	CEMEN SALT GI BACKHO FRESH BRINE V	EL@ OE WATER @ WATER @		SACK		SACKS HRS BBL	\$ \$
	RIG TIME TRAVEL SUPERVI EXTRA H. FRAC TAI FLOW BA	SOR@ AND@ NK	,HR	HRS DAY HRS DAY DAY DAY	\$ \$ \$ \$	CEMEN SALT GI BACKHO FRESH BRINE V	EL@ OE WATER @ WATER @ WITRUCK		SACK		SACKS HRS BBL BBL	\$ \$
	RIG TIME TRAVEL SUPERVI EXTRA H. FRAC TAI FLOW BA BLOW OL CEMENT	@SOR@ AND@ NK	_,HR _/HR _/ DAY /HR	HRS DAY HRS DAY DAY HRS	\$ \$ \$ \$ \$	CEMEN SALT GI BACKHO FRESH BRINE V VACUUM DISPOS	EL@ OE WATER @ WATER @ MITRUCK		SACK		SACKS HRS BBL BBL HRS	\$ \$
	RIG TIME TRAVEL SUPERVI EXTRA H. FRAC TAI FLOW BA BLOW OL CEMENT PACKER	SOR@NK	_,HR/HR/DAY/HR	HRS DAY HRS DAY DAY DAY DAY DAY	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CEMEN SALT GI BACKHO FRESH BRINE V VACUUM DISPOS TIW PERFOR	EL@ OE WATER @ WATER @ MITRUCK		SACK		BBL HRS BBL BBL HRS	\$ \$
	RIG TIME TRAVEL SUPERVI EXTRA H. FRAC TAI FLOW BA BLOW OL CEMENT PACKER ROD TON	SOR@SOR@NK	,HR/HR/DAY/HR	HRS DAY HRS DAY DAY DAY HRS DAY	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CEMEN SALT GI BACKHO FRESH BRINE V VACUUM DISPOS TIW PERFOR	EL@ OE WATER @ WATER @ MITRUCK		SACK		BBL HRS BBL BBL HRS BBL	\$ \$ \$
	RIG TIME TRAVEL SUPERVI EXTRA H. FRAC TAI FLOW BA BLOW OL CEMENT PACKER ROD TON TBG TON	SOR@SOR@NK	_,HR/HR/DAY/HR	HRS DAY HRS DAY DAY DAY DAY DAY DAY DAY	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CEMEN SALT GI BACKHO FRESH BRINE V VACUUI DISPOS TIW PERFOR	EL@ OE		SACK		BBL BBL DAY RUN	\$ \$ \$
	RIG TIME TRAVEL SUPERVI EXTRA H. FRAC TAI FLOW BA BLOW OL CEMENT PACKER ROD TON TBG TON	SOR@SOR@SOR@SOR@SIZE	_,HR/HR/ DAY/HR	HRS DAY HRS DAY DAY DAY DAY HRS DAY HRS	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CEMEN SALT GI BACKHO FRESH BRINE V VACUUM DISPOS TIW PERFOR WIRELIN PIPE RA WELL H	EL@OE		SACK		BBL HRS BBL DAY RUN DAY	\$ \$ \$ \$ \$
	RIG TIME TRAVEL SUPERVI EXTRA H. FRAC TAI FLOW BA BLOW OL CEMENT PACKER ROD TON TBG TON TBG CUT WORK ST	SOR@SOR@SOR@SOR@SOR@SOR	,HR	HRS DAY HRS DAY DAY DAY DAY HRS DAY FA	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CEMEN SALT GI BACKHO FRESH BRINE V VACUUM DISPOS TIW PERFOR WIRELIN PIPE RA WELL H CIBP	EL@OE		SACK		BBL HRS BBL DAY RUN DAY DAY DAY EA	\$ \$ \$ \$ \$
	RIG TIME TRAVEL SUPERVI EXTRA H. FRAC TAI FLOW BA BLOW OL CEMENT PACKER ROD TON TBG TON TBG CUT WORK ST	SOR@SOR@SOR@SOR@SIZE	,HR	HRS DAY HRS DAY DAY DAY HRS DAY TO DAY DAY DAY DAY DAY DAY DAY DAY	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CEMEN SALT GI BACKHO FRESH BRINE V VACUUM DISPOS TIW PERFOR WIRELIN PIPE RA WELL H CIBP WELL HE	EL@OE		SACK		BBL BBL DAY RUN DAY DAY DAY EA EA	\$ \$ \$ \$ \$ \$ \$ \$
	RIG TIME TRAVEL SUPERVI EXTRA H. FRAC TAI FLOW BA BLOW OL CEMENT PACKER ROD TON TBG TON TBG CUT WORK ST CEMENT RIG H2S	SOR@SOR@SOR@SOR@SOR@SOR@SOR@SORSOR@SIZE	,HR	HRS DAY HRS DAY DAY DAY HRS DAY TO DAY DAY DAY DAY DAY DAY DAY DAY	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CEMEN SALT GI BACKHO FRESH BRINE V VACUUM DISPOS TIW PERFOR WIRELIN PIPE RA WELL H CIBP WELL HE	EL@OE		SACK		BBL HRS BBL DAY RUN DAY DAY DAY EA	\$ \$ \$ \$ \$
	RIG TIME TRAVEL SUPERVI EXTRA H. FRAC TAI FLOW BA BLOW OL CEMENT PACKER ROD TON TBG TON TBG CUT WORK ST CEMENT RIG H2S ORD	SOR@SOR@SOR@SOR@SOR@SOR@SOR@SORSOR@SIZE	,HR	HRS DAY HRS DAY DAY DAY HRS DAY DAY DAY DAY DAY DAY	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CEMEN SALT GI BACKHO FRESH BRINE V VACUUM DISPOS TIW PERFOR WIRELIN PIPE RA WELL H CIBP WELL HE	EL@OE		SACK		BBL BBL DAY RUN DAY DAY DAY EA EA	\$ \$ \$ \$ \$ \$
E RECC	RIG TIME TRAVEL SUPERVI EXTRA H. FRAC TAI FLOW BA BLOW OL CEMENT PACKER ROD TON TBG TON TBG CUT WORK ST CEMENT RIG H2S ORD	SOR@SOR@NK	_,HR/HR/DAY/HR	HRS DAY HRS DAY DAY DAY HRS DAY DAY HRS DAY DAY EA FT DAY DAY EMPLOY	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CEMEN SALT GI BACKHO FRESH BRINE V VACUUN DISPOS TIW PERFOR WIRELIN PIPE RA WELL H CIBP WELLHE SCBA(S)	WATER @ WATER		SACK	TOTAL \$	BBL BBL DAY RUN DAY DAY DAY EA EA	\$ \$ \$ \$ \$ \$
E RECO	RIG TIME TRAVEL SUPERVI EXTRA H. FRAC TAI FLOW BA BLOW OL CEMENT PACKER ROD TON TBG TON TBG CUT WORK ST CEMENT RIG H2S ORD	SOR@SOR@NK	,HR	HRS HRS DAY HRS DAY DAY DAY DAY DAY DAY DAY DAY EA FT DAY DAY CMCO	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CEMEN SALT GI BACKHO FRESH BRINE V VACUUM DISPOS TIW PERFOR WIRELIN PIPE RA WELL H CIBP WELL HE SCBA(S)	WATER @ WATER		SACK	TOTAL \$	BBL BBL DAY RUN DAY DAY DAY EA EA	\$ \$ \$ \$ \$ \$
E RECO	RIG TIME TRAVEL SUPERVI EXTRA H. FRAC TAI FLOW BA BLOW OL CEMENT PACKER ROD TON TBG TON TBG CUT WORK ST CEMENT RIG H2S ORD	SOR@SOR@NK	_,HR	HRS HRS DAY HRS DAY	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CEMEN SALT GI BACKHO FRESH BRINE V VACUUM DISPOS TIW PERFOR WIRELIN PIPE RA WELL H CIBP WELL HE SCBA(S)	WATER @ WATER		SACK	TOTAL \$	BBL BBL DAY RUN DAY DAY DAY EA EA	\$ \$ \$ \$ \$ \$
	RIG TIME TRAVEL SUPERVI EXTRA H. FRAC TAI FLOW BA BLOW OL CEMENT PACKER ROD TON TBG TON TBG CUT WORK ST CEMENT RIG H2S ORD	SOR@SOR@NK	,HR	HRS HRS DAY HRS DAY	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CEMEN SALT GI BACKHO FRESH BRINE V VACUUM DISPOS TIW PERFOR WIRELIN PIPE RA WELL H CIBP WELL HE SCBA(S)	WATER @ WATER		SACK	TOTAL \$	BBL BBL DAY RUN DAY DAY DAY EA EA	\$ \$ \$ \$ \$ \$ \$ \$

Services have been provided subject to the terms and conditions on the current price list, the receipt of which is hereby acknowledged. Customer agrees to pay all invoices for services on a net 30 day basis from date on which purchases were invoiced. Customer agrees that JMR Services shall not be liable for damages that occur "down hole", any loss of production, any loss of oil in place or any other consequential damages. If customer disputes any item invoiced, customer must, wirnin twenty (20) days after receipt of invoice, notify contractor of item disputed specifying reason therefor, but payment on any undisputed portion shall be within terms. Interest will be charged on all past due accounts at the maximum contract rate permitted by law in the state where services were performed. All expenses of collection including court costs and reasonable attorney fees will be borne by customer All amounts due hereunder are payable in Midland, Midland County, Texas.

1	P	PI	30	1//=	n	BY:
•	A.	1 2	10	, A r	~	DI.

JMR REPRESENTATIVE	DATE	CUSTOMER REPRESENTATIVE	DATE
WHITE ODICINAL	CAMARY RAYROU COM		

WELLBORE DIAGRAM AS OF (DATE): 3-25-88

GL = 3/65 ' KB = 3176.5' HOLE 5126 = 12 14" . D ۵ 85/8" 24 # 0 444' CMT 250 SX CLASS "C" Δ HOLE SIZE = 7 7/8" 115 JTS. 2 1/0" TBG @ 3538.90' 1.10' S.N. @ 3540' 4.10' P.S. @ 3544.10' 31.32' M.J. @ 3575.42' 32.20' OPMJ @ 3607.62' 14'x11/2" P.R.L. 26' x 1'/4" P.R. UPPER QUEEN (2-29-88) 1-8' x 7/8" SUB 3631-50' LOWER QUEEN (2-20-2-6' x 7/8" SUBS 3683-871 62-7/8" ROOS 68 - 3/4" RODS 3708-12' = 10-70" RODS 3727-33' 1-2'x7/8" SUB 21/2" x 2" x/6' RWAC THO TVO 1/4" x 12" STRAINER NIPPLE - 51/2" 17 # @ 3946' - CMT Z STAGES: TD= 3946' STAGE: 315 SX CLASS "C" W/ 2% CAC/2 PBTD= 3833' CIRC. 50 SX ZND STAGE: 740 SX CLASS "C" W/ 9.5 # SALT + 14 # FLOCELE , CIRC. 150 SX. LEASE NAME AND WELL NO .: WDQ5U # 118 STATE: NM COUNTY: LEA BLOCK: -SECTION: 5 TOWNSHIP: 25-5 RANGE: 38-E LEGAL DESCRIPTION: 40 FNL 1540 FEL OPERATOR: SIRGO-COLLIER, INC. WORKING INTEREST: ROYALTY INTEREST: TOTAL DEPTH: 3946' PBTD: 3833' GROUND LEVEL: 3/65' _KB:_3/76.5 / COMPLETION: QUEEN 3631-3733'CURRENT STATUS: PRODUCING REMARKS:

DATE March 31, 1988

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

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

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

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

COMMENTS

Action 218050

COMMENTS

Operator:	OGRID:
RAM ENERGY LLC	309777
5100 East Skelly Drive	Action Number:
Tulsa, OK 74135	218050
	Action Type:
	[C-103] Sub. Plugging (C-103P)

COMMENTS

Created B	Comment	Comment Date
plmartir	ez DATA ENTRY PM	5/23/2023

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

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

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

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

CONDITIONS

Action 218050

CONDITIONS

Operator:	OGRID:
RAM ENERGY LLC	309777
5100 East Skelly Drive	Action Number:
Tulsa, OK 74135	218050
	Action Type:
	[C-103] Sub. Plugging (C-103P)

CONDITIONS

Created By	Condition	Condition Date
kfortner	Like approval from BLM	5/23/2023