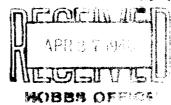
AREA 640 ACRES

NEW MEXICO OIL CONSERVATION COMMISSION



Santa Fe, New Mexico

WELL RECORD



Mail to Oil Conservation Commission. Santa Fe. New Mexico. or its proper agent not more than iwenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

***	ugh		Operator	<u>Vod</u>	iggyur see	Tulsa	Address		-
	Lease			ir			•	, Т	225
R Well is_	660	N. M. P. M	the Name	no and 1980	Field,		Lea	na Z.	Count
f State	land the oi	land gas less	tue North li se is No	ne and 1980	feet we	st of the East	line of N	11 AL	
f Gover	nment lan	d the permits	tee is			Addres	S		
the Less	see is	Gulf O	11 Corpo	ration		Addres	s Tul	sa. Okla	ahoma
Orilling	commence	dDec	ember 23	19/15	Drilling v	as completed	Marc	1 3	19/16
Same of	drilling e	ontractor_A	shby Dri	lling Co.	peny,	Address_Da	llas 4	, Texas	
				3376					
ne mior	imation gr	ren is to be k	opt confident	ial until	,			19	
io. 1, fre	om P	av 5030	L to	OIL SANDS				4-	
o. 3, fr	om		to		No. 6, from	m		_to	
				MPORTANT V					
aclude d	data on rut	e of water in	ıflow and ele	evation to whic	h water ros	e in hole.			
o. 1, fr	om			_to		fe	et		
				_to					
			The second secon	to					
o. 4, fr	om		· · · · · · · · · · · · · · · · · · ·	_to		fe	et		
	1			CASING	RECORD				
SIZE	WEIGHT PER FOO	THREAL TPRE INC	S MAKE	AMOUNT K	IND OF C	UT & FILLED FROM		RFORATED	PURPOSE
3/8	1.8	8R	Smls	3011			FROM	то	
5/8	36	8R	EW EW	28491					-
	23	- 88	EW	63481					
			Militare	ING AND CEM	Erkingsel~ +-	ECOPT			
	13-3/8 9-5/8	2849	300 — 1300 —	Howco lloweo					
3/4	7	6348	7 00	Howco					
3/4	7	6348	7 00	Howeo					
3/4	7		**************************************	Howco Paugs and	ADAPTER:	·			
3/4 aving	7	erial	**************************************	Howeo	ADAPTER	\$	Depth Set		
aving	7 plug Mate	erial		Howco Phugs And Length Size	ADAPTER:	\$	Depth Set		
aving	7 plug Mate	erial	CORD OF S	Howco PLUGS AND Length	ADAPTER:	\$	Depth Set		
3/4 aving	7 plug Mate	erialRRC		PLUGS AND Length Size HOOTING OR	ADAPTER:	L TREATMI	Depth Set		EANED OUT
eaving planters	plug — Material	erial REC	ORD OF S	PLUGS AND Length Size HOOTING OR	ADAPTER:	L TREATMI	Depth Set		
eaving planters	plug — Material	erial REC	PLOSIVE OR PLOSIVE OR PMICAL USED	PLUGS AND Length Size HOOTING OR	ADAPTER: CHEMICA DATE	L TREATMI	Depth Set		
eaving plapters	plug — Material — SHELL	erial REC	PLOSIVE OR SMICAL USED	PLUGS AND Length Size HOOTING OR QUANTITY 2006	CHEMICA DATE 3-2-1	L TREATMI	Depth Set		
eaving plapters	plug — Material — SHELL	erial REC	PLOSIVE OR SMICAL USED	PLUGS AND Length Size HOOTING OR	CHEMICA DATE 3-2-1	L TREATMI	Depth Set		
eaving plapters	plug — Material — SHELL	erial REC	PLOSIVE OR SMICAL USED	PLUGS AND Length Size HOOTING OR QUANTITY 2006	CHEMICA DATE 3-2-1	L TREATMI	Depth Set		
eaving plapters	plug — Material — SHELL	erial REC	PLOSIVE OR SMICAL USED	Paugs and Length Size HOOTING OR QUANTITY 2006	CHEMICA DATE 3-2-1	L TREATMI	Depth Set		
eaving plapters—	plug — Material — SHELL t	erial REC	PLOSIVE OR MICAL USED Acid Treatment RECORD O	Howco PLUGS AND Length Size HOOTING OR QUANTITY 2006	OHEMICA DATE 3-2-1 I AND SPE	L TREATMI	Depth Set	DEPTH CL	EANED OUT
eaving plapters—	plug — Material — SHELL t	erial REC	PLOSIVE OR MICAL USED Acid Treatment RECORD O	Paugs and Length Size HOOTING OR QUANTITY 2006	DATE JATE JAND SPR made, sub	L TREATMI	Depth Set	DEPTH CL	EANED OUT
eaving plapters— SIZE esults of	plug — Material — Material — SHELL to shooting	erial REC	PLOSIVE OR SMICAL USED ACI d Treatment RECORD OF SMICAL OR SMICAL USED	HOWCO PLUGS AND Length Size HOOTING OR QUANTITY 2006 F DRILL-STEM 1 surveys were TOOLS	DATE DATE J-2-1 I AND SPR made, substited	DEPTION TI	Depth Set	DEPTH CL	EANED OUT
eaving plapters— SIZE esults of	plug — Material — Material — SHELL to shooting	erial REC	PLOSIVE OR SMICAL USED ACI d Treatment RECORD OF SMICAL OR SMICAL USED	HOWCO PLUGS AND Length Size HOOTING OR QUANTITY 2006 F DRILL-STEM 1 surveys were TOOLS	DATE DATE J-2-1 I AND SPR made, substited	DEPTION TI	Depth Set	DEPTH CL	EANED OUT
eaving plapters— SIZE esults of drill-ste otary too ble tool	plug — Material — Material — SHELL to — Shooting — em or other to — ols were to — ls were to — units — ols —	erial EXED EXECUTE Or chemical to the special tests are from sed	PLOSIVE OR MICAL USED ACIA Treatment RECORD OF 6 fe	PLUGS AND Length Size HOOTING OR QUANTITY 2006 F DRILL-STEM 1 surveys were TOOLS 1 et to 61463 et to PRODUC	DATE JAND SPR made, substite feet, a feet, a	DEPTION TI	Depth Set	DEPTH CL	EANED OUT
eaving plapters— SIZE sults of drill-ste tool to pro	plug Material SHELL to shooting the or other or	erial REC ESED CHE or chemical tests used from sed from	PLOSIVE OR SMICAL USED ACIG RECORD OF STREET	HOWCO PLUGS AND Length Size HOOTING OR QUANTITY 2006 F DRILL-STEM 1 surveys were TOOLS 10 et to 61463 et to PRODUC 19 46	DATERS CHEMICA DATE 3-2-1 I AND SPE made, substite feet, a feet, a	A TREATMION THE OR THE	Depth Set	sheet and at	tach hereto.
eaving plapters— SIZE sults of drill-ste tary too ble tool to produce produce	plug — Material — Material — SHELL to shooting — Shooti	erial REC EXED CHE or chemical tests used from sed from e first 24 hou	PLOSIVE OR SMICAL USED ACIC RECORD OF STREET	HOWCO PLUGS AND Length Size HOOTING OR QUANTITY 2006 F DRILL-STEM 1 surveys were TOOLS 10 et to 61463 et to PRODUC 19 46	DATE OHEMICA DATE 3-2-1 I AND SPE made, substitute feet, a feet, a THON	CIAL TESTS mit report on md from nd from	Depth Set	Sheet and attended to	tach hereto.
eaving plapters— size sults of drill-ste stary too ble tool at to pro e production;	plug Material SHELL to shooting em or other to shooting were unoducing kerner to shoot to sh	erial	PLOSIVE OR SMICAL USED ACIG RECORD OF STREET	PLUGS AND Length Size HOOTING OR QUANTITY 2006 F DRILL-STEM 1 surveys were TOOLS 1 et to 61463 et to PRODUC 19 46 205 b: % sedim	CHEMICA DATE 3-2-1 I AND SPE made, substituted the substit	CIAL TESTS mit report on and from and from tid of which ity, Be 3	Depth Set	sheet and attention to be sheet to	tach hereto.
eaving plapters— sults of drill-ste to product to product ulsion; gas well	plug Material SHELL to shooting the shooting to shooting the state of	erial REC ESED EXECTED Or chemical to the special tests are from the sed from the	PLOSIVE OR SMICAL USED ACIG RECORD OF SMICAL USED ACIG RECORD OF SMICAL USED ACIG RECORD OF SMICAL USED	PLUGS AND Length Size HOOTING OR QUANTITY 2006 F DRILL-STEM 1 surveys were TOOLS 1 et to 61463 et to PRODUC 19 46	CHEMICA DATE 3-2-1 I AND SPE made, substituted the substit	CIAL TESTS mit report on and from and from tid of which ity, Be 3	Depth Set	sheet and attention to be sheet to	tach hereto.
eaving plapters— size sults of drill-ste stary too ble tool at to pro a product ulsion; gas well	plug Material SHELL to shooting the shooting to shooting the state of	erial EXECUTED CHE or chemical to the special tests are from sed from the first 24 hours water;	PLOSIVE OR SMICAL USED ACIG RECORD OF SMICAL USED ACIG RECORD OF SMICAL USED ACIG RECORD OF SMICAL USED	PLUGS AND Length Size HOOTING OR QUANTITY 2006 F DRILL-STEM 1 surveys were TOOLS 1 et to 61463 et to PRODUC 19 46 205 b: % sedim	CHEMICA DATE 3-2-1 I AND SPR made, substituting feet, a fe	CIAL TESTS mit report on and from and from tid of which ity, Be 3	Depth Set	sheet and attention to be sheet to	tach hereto.
eaving plapters— SIZE SIZE esults of drill-ste ctary too ble tool t to pro e product ulsion; gas well ck press	plug Material SHELL to SHELL to Shooting em or other to the sure of the sure, lbs. p.	erial ESED CHE or chemical to chemical t	PLOSIVE OR SMICAL USED ACI d RECORD OF STREET OF STREE	PLUGS AND Length Size HOOTING OR QUANTITY 2006 F DRILL-STEM 1 surveys were TOOLS 11 et to 61463 et to 946 205 b: % sedim G	CHEMICA DATE 3-2-1 I AND SPE made, substituted the substit	CIAL TESTS mit report on md from mid from tid of which ity, Be 3	Depth Set	Sheet and attended to the state of the state	tach hereto.
eaving planters— SIZE esults of drill-ste chary too the product to product p	plug Material SHELL to SHELL to Shooting em or other to the sure of the sure, lbs. p.	erial ESED CHE or chemical to chemical t	PLOSIVE OR SMICAL USED ACIG RECORD OF STREET	PLUGS AND Length Size HOOTING OR QUANTITY 2006 F DRILL-STEM 1 surveys were TOOLS 1 et to 61463 et to PRODUC 19 46 205 b: % sedim G EMPLOY Driller	CHEMICA DATE 3-2-1 I AND SPR made, substituting feet, a fe	CIAL TESTS mit report on and from and from tity. Be 3	Depth Set	DEPTH CL	tach hereto. feet feet
eaving plapters— SIZE esults of drill-ste tool to product to pro	plug Material SHELL to SHELL to Shooting em or other to the sure of the sure, lbs. p.	erial ESED CHE or chemical to chemical t	PLOSIVE OR SMICAL USED ACIG RECORD OF SMICAL USED ACIG RECORD OF SMICAL USED ACIG RECORD OF SMICAL USED	PLUGS AND Length Size HOOTING OR QUANTITY 2006 F DRILL-STEM 1 surveys were TOOLS 1 et to 61463 et to PRODUC 19 46 205 b: EMPLOY Driller Driller	CHEMICA DATE 3-2-1 I AND SPR made, substituting feet, a fe	CIAL TESTS mit report on and from and from lity. Be 3 line per 1.000	Depth Set	DEPTH CL	tach hereto. feet feet
eaving plapters—sults of drill-ste stary too ble tool to produce produce produce produce produce produce pressults of the produce produce produce produce produce produce produce pressults of the produce produce produce produce produce pressults of the pressults	plug Material SHELL to SHELL to Shooting em or other to shooting Material ction of the sure, lbs. population of the sure	erial Or chemical to the special tests ased from seed from water; ar 24 hours oer sq. in	PLOSIVE OR SMICAL USED ACIC RECORD OF STATE OF	PLUGS AND Length Size HOOTING OR QUANTITY 2006 F DRILL-STEM 1 surveys were TOOLS 1 et to 61463 et to PRODUC 19 46 205 b: % sedim G EMPLOY Driller TION RECORD	CHEMICA DATE 3-2-1 I AND SPE made, substituted feet, a feet, a feet, a feet, a arrels of fluent. Grav allons gaso YEES	CIAL TESTS mit report on nd from nd from ity, Be 3	Depth Set	DEPTH CL	tach hereto. feet feet Driller Driller
eaving plapters— sults of drill-ste of the tool to produce the product of the pro	plug—Material SHELL of Shooting shooting em or other ols were under the shooting	erial BEED CHE or chemical to chemical t	PLOSIVE OR SMICAL USED ACIG RECORD OF SMICAL USED ACIG ACIG RECORD OF SMICAL USED ACIG ACIG RECORD OF SMICAL USED ACIG ACIG	PLUGS AND Length Size HOOTING OR QUANTITY 2006 F DRILL-STEM 1 surveys were TOOLS 1 et to 61463 et to PRODUC 19 46 EMPLOY Driller Driller TION RECORI	CHEMICA DATE 3-2-1 I AND SPE made, substitution feet, a feet, a feet, a arrels of fluent. Grav allons gaso YEES O ON OTHER	CIAL TESTS mit report on nd from nd from ity, Be 3	Depth Set	DEPTH CL	tach hereto. feet feet Driller Driller
eaving plapters— sults of drill-ste of the tool to produce the product of the pro	plug—Material SHELL of Shooting shooting em or other ols were under the shooting	erial BEED CHE or chemical to chemical t	PLOSIVE OR SMICAL USED ACIG RECORD OF SMICAL USED ACIG ACIG RECORD OF SMICAL USED ACIG ACIG RECORD OF SMICAL USED ACIG ACIG	PLUGS AND Length Size HOOTING OR QUANTITY 2006 F DRILL-STEM 1 surveys were TOOLS 1 et to 61463 et to PRODUC 19 46 205 b: % sedim G EMPLOY Driller TION RECORD	CHEMICA DATE 3-2-1 I AND SPE made, substitution feet, a feet, a feet, a arrels of fluent. Grav allons gaso YEES O ON OTHER	CIAL TESTS mit report on nd from nd from ity, Be 3	Depth Set	DEPTH CL	tach hereto. feet feet Driller Driller

FORMATION RECORD

		FO	RMATION RECORD			
FROM	то	THICKNESS IN FEET	FORMATION			
0	345 650 9171 1251 1251 1251 1251 1251 1251 1251 1		Gravel & Sand Red Bed Red Rock Red Bed Red Rock Red Rock Anhydrite Anhydrite red rock Salt & anhydrite Anhydrite & Salt Anhydrite & Salt Anhydrite & Brown lime Anhydrite & lime Anhydrite & Lime Lime Coring lime Coring Lime Lime Lime mud Lime Coring Coring Lime Lime Coring Coring Lime			

OIL CONSERVATION COMMISSION STATE OF NEW MEXICO

CERTIFICATE OF COMPLIANCE AND AUTHORIZATION TO TRANSPORT OIL

Company or Operator GULF SIL COLLEGE	Lease when
Address Hobbs R.M. (Local or Field Office)	Chairman colors a
(Local or Field Office)	(Principal Place of Business)
Unit_D_ Wells No1 Sec_14 T_223 R374 Fi	ield addock County ran
Kind of Lease _Privately ownedLo	ocation of Tanks on lange
Transporter Texas New Mexico Pipe Line do. A	ddress of Transporter - Funise - N. M.
(Principal Place of Business)	be transported composited office)
ized to transport oil from this unit are	Of .
REMARKS:	Fune - %
This well to be placed on Proration box March 1, 1946.	medule on aroduction basis effective
The undersigned certifies that the rules and have been complied with except as noted above and the percentage of oil produced from the above describe valid until further notice to the transporter name vation Commission of New Mexico.	ribed property and that this authorization will ed herein or until cancelled by the Oil Conser-
Executed this the day of	, 194 ₆ .
	(Company or Operator)
	By 6 & Zallagher
	Title Supt.
State ofNew text ac	
State of ss.	
Before me, the undersigned authority, on this day known to me to be the person whose name is subscri- duly sworn on oath states that he is authorized to ma stated herein and that said report it true and correct	
Subscribed and sworn to before me, this the	
Notary Public in and forCounty,	- James
Approved: 3-4 194 OIL CONSERVATION COMMISSION	ly comission expires 2-23-50
Ву	

(See Instruction on Reverse Side)

INSTRUCTIONS

This form shall be executed and filed in quadruplicate with the Oil Conservation Commission at Santa Fe, New Mexico, covering each unit from which oil is produced. A separate certificate shall be filed for each transporter authorized to transport oil from a unit. After said certificate has been approved by the Oil Conservation Commission, one copy shall be forwarded to the transporter, one copy returned to the producer, and two copies retained by the Oil Conservation Commission.

A new certificate shall be filed to cover each change in operating ownership and each change in the transporter, except that in the case of a temporary change in the transporter involving less than the allowable production for one month the operator shall in lieu of filing a new certificate, notify the Oil Conservation Commission at Santa Fe, New Mexico, and the transporter authorized by certificate on file with the Commission, by letter of the estimated amount of oil to be moved by the transporter temporarily moving oil from the unit and the name of such temporary transporter and a copy of such notice shall also be furnished such temporary transporter. Such temporary transporter shall not move any more oil than the estimated amount shown in said notice.

This certificate when properly executed and approved by the Oil Conservation Commission shall constitute a permit for pipe line connection and authorization to transport oil from the property named therein and shall remain in full force and effect until

- (a) Operating ownership changes
- (b) The transporter is changed or
- (c) The permit is cancelled by the Commission

If any of the rules and regulations of the Oil Conservation Commission have not been complied with at the same time this report is filed, explain fully under the heading "REMARKS."

In all cases where this certificate is filed to cover a change in operating ownership or a change in the transporter designated to move oil, show under "REMARKS" the previous owner or operator and the transporter previously authorized to transport oil

A separate report shall be filed to cover each producing unit as designated by the Oil Conservation Commission.