



NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Pe, New Mexico, er its proper agent not more than twenty 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

LOC	AREA 640 DATE WELL	ACRES		UNTIL F	ORM C-105 IS	PROPERLY FILLS		u noi bi	AFFEOVED
Amer	ada Petr	releam Coz		2	· · · · · · · · · · · · · · · · · · ·	Dreseer		·	New Mexico
State	• BTE	Company or	Operator Well No		× .	1/4 SN/4 of S	Addr		т 12-8
ъ 33-	Lea	180		-)				County
10									n 23
						nment No			
If Govern	ment land	the permitte	e is			,	Address	- 2010	Solar 2 Oblah
									, Teles 2, Oklah
									Oklahema
Elevation	above sea	level at top	of casing	4242	feet.				
The infor	mation giv	en is to be ke	ept confider	ntial until	Not con	<u>fidential</u>	••••••	19	•
					SANDS OR				
					,				
No. 3, fro	om	•••••	to		(•••••		
Include di	ata on rate	of water inf	- low and ele		TANT WATE vhich water ro				
							t		
No. 2, fro	om			to		fee	t		
No. 3, fro	om	~		to	{	fee	t		
No. 4, fro	om			to		fee	t		
				C	CASING RECO	ORD			
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	FROM	ORATED	PURPOSE
13-3/8*	 		Wel4	3661	Guide				
8-5/8"	32.	8-P4.	8.8.	34701				ļ.,	
5-1/2*	12.	S-Rd.	8.5.	101481	 				
	1								
	(
	'	<u> </u>		: :	/				
			M	UDDING A	AND CEMEN	FING RECORD			
	SIZE OF		NO. SAC						
		WHERE SET I	OR OTHER	K.S. M.	ETHODS USED	MUD GRA	VITY	AMO	UNT OF MUD USED
HOLE	CASING	WHERE SET	NO. SAC		ETHODS USED	MUD GRA	VITY	AMO	UNT OF MUD USED
17-1/4°	13-3/8" 8-5/8"	306! 3870!	225 1500		ETHODS USED		VITY	AMO	UNT OF MUD USED
17-1/4° 12-1/4° 7-3/8°	13-3/8* 8-5/8* 5-1/2*	3061	225		all Darton		LVITY	AMO	UNT OF MUD USED
17-1/4° 12-1/4° 7-3/8°	13-3/8"	3061 38701	225 1500	3	allimeter allimeter allimeter		LVITY	AMO	UNT OF MUD USED
17-1/4* 12-1/4* 7-3/8*	13-3/8*	3061 38701 103481	225 1599 600	PLU	alliberton	PTERS			UNT OF MUD USED
17-1/4° 12-1/4° 7-3/8°	13-3/8" 8-5/8" 5-1/2"	306' 3470' 10148'	225 1500 600	PLU	GS AND ADA	PTERS	De	pth Set	
17-1/4° 12-1/4° 7-3/8°	13-3/8" 8-5/8" 5-1/2" plug—Mate	306 ' 3870 ' 10148 '	225 1560 600	PLU	GS AND ADA	PTERS	De	pth Set	
17-1/4° 12-1/4° 7-3/8°	13-3/8" 8-5/8" 5-1/2" plug—Mate	306' 3470' 10148'	225 1560 600	PLUGOF SHOO	GS AND ADA	PTERS h	De	pth Set	
17-1/4° 12-1/4° 7-3/8° Heaving	13-3/2 -5/2 5-1/2 plug—Materia	306' 3470' 10148'	225 1500 600 RECORD	PLUG OF SHOO E OR USED	GS AND ADA Lengt	PTERS h	TMENT	pth Set	
17-1/4° 12-1/4° 7-3/8° Heaving	13-3/2 -5/2 5-1/2 plug—Materia	306' 3470' 10148'	225 1569 600 RECORD	PLUG OF SHOO E OR USED	GS AND ADA Lengt TING OR CH	PTERS h	TMENT DEPTH OR TRE	pth Set	
Heaving Adapters	13-3/2 5-1/2 plug—Materia	306 1 3870 1 10148 1	RECORD EXPLOSIVE CHEMICAL Powel	PLUG OF SHOO E OR USED	GS AND ADA Lengt TING OR CH QUANTITY 500 Gel.	PTERS hSizeIEMICAL TREA DATE A-4-50	TMENT DEPTH OR TRE	pth Set	DEPTH CLEANED OUT
Heaving Adapters SIZE	13-3/2 5-1/2 plug—Materia SHELL f shooting	306! 3870! 10148! erial	225 1569 600 RECORD EXPLOSIVE CHEMICAL Description:	PLUC OF SHOO E OR USED	GS AND ADA Lengt TING OR CH QUANTITY 500 Gal.	PTERS h	TMENT DEPTH OR TRE 10165	pth Set	DEPTH CLEANED OUT
Heaving Adapters SIZE	13-3/2 5-1/2 plug—Materia SHELL f shooting	306! 3870! 10148! erial	225 1569 600 RECORD EXPLOSIVE CHEMICAL Description:	PLUC OF SHOO E OR USED	GS AND ADA Lengt TING OR CH QUANTITY 500 Gal.	PTERS h	TMENT DEPTH OR TRE 10165	pth Set	DEPTH CLEANED OUT
Heaving Adapters SIZE Results of Gas. To	plug—Materia SHELL f shooting	306! 3870! 10148! erial	RECORD EXPLOSIVE CHEMICAL Description treatment RECORD	PLUC OF SHOO E OR USED	GS AND ADA Lengt TING OR CH QUANTITY 500 Gal.	PTERS h	TMENT DEPTH OR TRE 10165	pth Set	DEPTH CLEANED OUT or, in 12 hours. /2" Choke.
Heaving Adapters SIZE Results of Gas. To	plug—Materia SHELL f shooting	306! 3870! 10148! erial	RECORD EXPLOSIVE CHEMICAL Description treatment RECORD	PLUC OF SHOO E OR USED	GS AND ADA Lengt TING OR CH QUANTITY 500 Gal.	PTERS h. Size	TMENT DEPTH OR TRE 10165	pth Set	DEPTH CLEANED OUT or, in 12 hours. /2" Choke.
Heaving Adapters SIZE Results of Gas. To	plug—Materia SHELL f shooting em or other	al	RECORD EXPLOSIVE CHEMICAL Donal treatment RECORD	PLUG OF SHOO E OR USED I ACT CAY, RD OF DR	GS AND ADA Lengt TING OR CH QUANTITY 500 Gal. LL-STEM AN were made, su TOOLS USE	PTERS h Size DATE A-4-50 Corrected G ND SPECIAL TE bmit report on s	TMENT DEPTH OR TRE 10165	pth Set SHOT ATED 1 9.2, 1	DEPTH CLEANED OUT
Heaving Adapters SIZE Results of Gas. To	plug—Materia SHELL f shooting lame 1,2	grand and a second a second and	RECORD EXPLOSIVE CHEMICAL Devol treatment RECORD RECORD	PLUC OF SHOO E OR USED RD OF DR on surveys	GS AND ADA Lengt TING OR CH QUANTITY 500 Gal. L1,257.94 GGR AML, HLL-STEM AN were made, su TOOLS USE 10165!	PTERS h	TMENT DEPTH OR TRE 10165 15. BS,	SHOT ATED	DEPTH CLEANED OUT The state of
Heaving Adapters SIZE Results of Gas. To	plug—Materia SHELL f shooting lame 1,2	grand and a second a second and	RECORD EXPLOSIVE CHEMICAL Devol treatment RECORD RECORD	PLUC OF SHOO E OR USED RD OF DR on surveys	GS AND ADA Lengt TING OR CH QUANTITY 500 Gal. LL-STEM AN were made, su TOOLS USE 16165!	PTERS h	TMENT DEPTH OR TRE 10165 15. BS,	SHOT ATED	DEPTH CLEANED OUT
Heaving Adapters SIZE Results of Gas. To Cable too	plug—Materia SHELL shooting	grand and a second a second and	RECORD EXPLOSIVE CHEMICAL Donal treatment RECOR	PLUG OF SHOO E OR USED AND OF DRI on surveys feet to	GS AND ADA Lengt TING OR CH QUANTITY 500 Gal. LL-STEM AN Were made, su TOOLS USE 10165!	PTERS h	TMENT DEPTH OR TRE 10165 15. BS,	SHOT ATED	DEPTH CLEANED OUT The state of
Heaving Adapters SIZE Results of Gas. To Cable too Put to produce the produce of the produce	plug—Materia shell shell shooting shooting shooting shooting cols were us cols were us coducing	or chemical 210,600 and april he first 12h	RECORD EXPLOSIVE CHEMICAL Devel treatment RECORD RECORD Ours was	PLUG OF SHOO E OR USED LOSED OF DR on surveys feet to	GS AND ADA Lengt TING OR CH QUANTITY 500 Gal. LL-STEM AN Were made, su TOOLS USE 10165! PRODUCTIO 19.50. barre	PTERS h	TMENT DEPTH OR TRE 10165 15. B3, revity SSTS separate sh	pth Set	DEPTH CLEANED OUT AT 12 herro /2* Cheke attach hereto. to
Heaving Adapters Results of Gas. To Cable too Put to produce the produce of the	plug—Materia shell shooting s	or chemical or chemical r special tests sed from ed from he first 12h	RECORD EXPLOSIVE CHEMICAL Denoil treatment RECORD RECORD and and	PLUC OF SHOO E OR USED LOSED AND OF DR. on surveys feet to	GS AND ADA Lengt TING OR CH QUANTITY 500 Gal. LL-STEM AN were made, su TOOLS USE 10165! PRODUCTIO 19.59. barrel sediment. Gra	PTERS h	TMENT DEPTH OR TRE. 10165 15. BS, revity SSTS separate sh	pth Set	DEPTH CLEANED OUT Ar, in 12 hours. /2" Choke. attach hereto. tofeet tofeet as oil;
Heaving Adapters SIZE Results of Gas. To Cable too Put to produce the production; If gas well	plug—Materia shell shel	or chemical USED or chemical 210,600 st r special tests sed from ed from he first 12h water; er 24 hours	RECORD EXPLOSIVE CHEMICAL FORMAL Treatment RECORD RECORD OUTS WAS and	PLUCON SHOOD E OR USED IN THE OR USE	GS AND ADA Lengt TING OR CH QUANTITY 500 Gal. LL-STEM AN were made, su TOOLS USE 10165! PRODUCTIO 19.50. barrel ediment. Gra Gallo	PTERS h	TMENT DEPTH OR TRE. 10165 15. BS, revity SSTS separate sh	pth Set	DEPTH CLEANED OUT AT 12 herro /2* Cheke attach hereto. to
Heaving Adapters SIZE Results of Gas. To Cable too Put to produce the production; If gas well	plug—Materia shell shel	or chemical or chemical r special tests sed from ed from he first 12h	RECORD EXPLOSIVE CHEMICAL FORMAL Treatment RECORD RECORD OUTS WAS and	PLUCON SHOOD E OR USED IN THE OR USE	GS AND ADA Lengt TING OR CH QUANTITY 500 Gal. LL-STEM AN were made, su TOOLS USE 10165! PRODUCTIO 19.59. barrel sediment. Gra Gallo	PTERS h	TMENT DEPTH OR TRE. 10165 15. BS, revity SSTS separate sh	pth Set	DEPTH CLEANED OUT Ar, in 12 hours. /2" Choke. attach hereto. tofeet tofeet as oil;
Heaving Adapters SIZE Results of Gas. To Cable too Put to produce the production; If gas well Rock presults of the production of the production of the production; If gas well Rock presults of the production	plug—Materia shell shel	or chemical USED or chemical 210,630 an r special tests sed from ed from he first 12h water; er 24 hours per sq. in	RECORD EXPLOSIVE CHEMICAL Total Treatment RECORD RECORD Ours was and	PLUC OF SHOO E OR USED LOSED LOSED LOSED LOSED RD OF DR on surveys feet to	GS AND ADA Lengt TING OR CH QUANTITY 500 Gal. L1,257.94 GGR AML, HLL-STEM AN were made, su TOOLS USE 10165! PRODUCTIO 19.59 barrel sediment. Gra Gallot EMPLOYEE	PTERS h	TMENT DEPTH OR TREE 10165 SSTS Reparate sh	eet and a set	DEPTH CLEANED OUT The 12 hours. Attach hereto. to feet to feet as oil; %
Heaving Adapters SIZE Results of Gas. To Gas. To The production; If gas well Rock presults of gas. To	plug—Materia shell shell shooting shoo	or chemical vised from defrom water; er 24 hours per sq. in	RECORD EXPLOSIVE CHEMICAL Bound Treatment RECORD RECORD RECORD Ours was and	PLUG OF SHOO E OR USED LOSED RD OF DR on surveys feet to	GS AND ADA Lengt TING OR CH QUANTITY 500 Gal. LL-STEM AN Were made, su TOOLS USE 10165! PRODUCTIO 19.50. Barrel EMPLOYEE Driller	PTERS h	TMENT DEPTH OR TRE 10165 15. B3, Parity ch. 93.9 1,000 cu. ft	shot set	DEPTH CLEANED OUT Ar, in 12 hours. /2" Choke. attach hereto. tofeet tofeet as oil;
Heaving Adapters SIZE Results of Gas. To Cable too Put to produce to produ	plug—Materia shell shooting s	or chemical USED or chemical 210,630 an r special tests sed from ed from he first 12h	RECORD EXPLOSIVE CHEMICAL FOR Sor deviation and FOR Sor	PLUCON SHOO E OR SHOO USED RD OF DR ON SURVEYS feet to	GS AND ADA Lengt TING OR CH QUANTITY 500 Gal. L1,257.96 GR AM, HLL-STEM AN were made, su TOOLS USE 10165! PRODUCTIO 19.56 barrel dediment. Gra Gallot EMPLOYEE Driller Driller RECORD ON	PTERS h	Depth of tree. 10165 15. BS, revity ch. 99.9 1,000 cu. ft	eet and a feet feet % w	attach hereto. to feet to feet as oil; Driller Driller
Heaving Adapters SIZE Results of Gas. To Gas. To If drill-ste Rotary to Cable too Put to produce emulsion; If gas well Rock presults of Gas. To I hereby s	plug—Materia shell sh	and the first land water; are 24 hours	RECORD EXPLOSIVE CHEMICAL Bond Treatment Control Officer information	PLUG OF SHOO E OR USED LOSED ACT OF DR ON SURVEYS ACT OF STATE OF THE STATE OF	GS AND ADA Lengt TING OR CH QUANTITY 500 Gal. L1,257.96 GR AM, HLL-STEM AN were made, su TOOLS USE 10165! PRODUCTIO 19.56 barrel dediment. Gra Gallot EMPLOYEE Driller Driller RECORD ON	PTERS h	Depth of tree. 10165 15. BS, revity ch. 99.9 1,000 cu. ft	eet and a feet feet % w	DEPTH CLEANED OUT T. in 12 hours. /2" Gaste. attach hereto. tofeet tofeet as oil;%
Heaving Adapters SIZE Results of Gas. To Gas	plug—Materia shell sh	as of 1 3870! 10148! erial	RECORD EXPLOSIVE CHEMICAL BOUGHT AND THE CONTROL OF THE CONTROL	PLUG OF SHOO E OR USED RD OF DR on surveys feet to	GS AND ADA Lengt TING OR CH QUANTITY 500 Gal. LL-STEM AN Were made, su TOOLS USE 10165! PRODUCTIO 19.56 barrel dediment. Gra Gallo EMPLOYEE Driller Driller RECORD ON erewith is a co	PTERS h	TMENT DEPTH OR TRE 10165 13. B3, revity SSTS separate sh ch. 99.9 1,000 cu. ft	pth Set	attach hereto. to feet to feet as oil; % Driller Driller l and all work done on
Heaving Adapters SIZE Results of Gas. To Gas	plug—Materia shell sh	and the first land water; are 24 hours	RECORD EXPLOSIVE CHEMICAL BOUGHT AND THE CONTROL OF THE CONTROL	PLUG OF SHOO E OR USED RD OF DR on surveys feet to	GS AND ADA Lengt TING OR CH QUANTITY 500 Gal. LL-STEM AN Were made, su TOOLS USE 10165! PRODUCTIO 19.56 barrel dediment. Gra Gallo EMPLOYEE Driller Driller RECORD ON erewith is a co	PTERS h	TMENT DEPTH OR TRE 10165 13. B3, revity SSTS separate sh ch. 99.9 1,000 cu. ft	pth Set	attach hereto. to feet to feet as oil; Driller Driller
Heaving Adapters SIZE Results of Gas. To Gas	plug—Materia shell sh	or chemical USED or chemical 210,600 m r special tests sed from ed from water; er 24 hours per sq. in firm that the letermined from to before the	RECORD EXPLOSIVE CHEMICAL Bonal treatment CHEMICAL Bonal and FOR information availab me this	PLUG OF SHOO E OR USED RD OF DR on surveys feet to	GS AND ADA Lengt TING OR CH QUANTITY 500 Gal. LL-STEM AN Were made, su TOOLS USE 10165! PRODUCTIO 19.59. barrel sediment. Gra Gallo EMPLOYEE Driller Driller Driller RECORD ON erewith is a co	PTERS h	TMENT DEPTH OR TRE 10165 13. B3, resity ch. 99.9 1,000 cu. ft	pth Set	attach hereto. to feet to feet as oil; % Driller Driller l and all work done on
Heaving Adapters SIZE Results of Gas. To Gas	plug—Materia shell sh	or chemical USED or chemical 210,600 m r special tests sed from ed from water; er 24 hours per sq. in firm that the letermined from to before the	RECORD EXPLOSIVE CHEMICAL Bonal treatment A. F. P RECORD RECORD and FOR information availabeme this	PLUG OF SHOO E OR USED LOSED AND OF DR on surveys feet to	GS AND ADA Lengt TING OR CH QUANTITY 500 Gal. LL.STEM AN were made, su TOOLS USE 10165! PRODUCTIO 19.59. barrel sediment. Gra Gallo EMPLOYEE Driller Driller RECORD ON erewith is a co	PTERS h	Depth of Tree 10165 10165 10165 10165 10165 10165 10165	pth Set	attach hereto. to feet to feet as oil; % Driller Driller l and all work done on
Heaving Adapters SIZE Results of Gas. To Gas	plug—Materia shell sh	or chemical USED or chemical 210,600 m r special tests sed from ed from water; er 24 hours per sq. in firm that the letermined from to before the	RECORD EXPLOSIVE CHEMICAL Bonal treatment A. F. P RECORD RECORD and FOR information availabeme this	PLUC OF SHOO E OR USED LOSED AND OF DR. on surveys feet to	GS AND ADA Lengt TING OR CH QUANTITY 500 Gal. LL-STEM AN were made, su TOOLS USE 16165! PRODUCTIO 19.59. Barrel sediment. Gra Gallo EMPLOYEE Driller Driller RECORD ON erewith is a co	PTERS h	Depth on Tree 10165 10165 10165 10165 10165 10165 10165 10165 10165 10165 10165 10165	pth Set	attach hereto. to feet to feet as oil; % Driller Driller l and all work done on

FROM	то	THICKNESS IN FEET	FORMATION
0 19 210 1760 1790 2366 2470 2600 3770 4350 4970 5610 7208 9090 8370 8655 9795 9795	19 218 1790 1790 2386 2470 2600 3770 4350 4970 5610 7200 8090 8370 8655 9705 9778 10165	19 191 1490 90 596 84 130 1170 580 620 640 1590 285 1050 90 183 187	Ankydrite & Shale Sand, Ankydrite & Shale Sand, Ankydrite, Shale & Salt Lime & Ankydrite Lime Lime & Ankydrite Lime, Ankydrite Lime, Ankydrite, Sand, Shale & Salt Shale, Ankydrite & Lime Ankydrite & Lime
			SIOPE TESTS 1/4, Deg. 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/4 1/
			Elevation 4632 1710
ė			

27.30

. . .

· · · · · ·

+