OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO. NEW MEXICO OID CONSERVITOR

WELL RECORD

Santa Fe, New Mexico

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or 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

		Company	- AM () MA						asarbb A		
************	State	A-29	or Ope	rator Well No	6_	in SW/	4 of	S'ec	29	, т18	3-S
R. 38-	Lea -E		Р. М	Bowe	ers	Field,		Lea			Cou
Well is	660	Nort feet Mari	h of the	South line	e and1	980 feet	East of the	west	ine ofS	ec. 29-18	3-38E
						Assigi					
If patent	ed land th	e owner is	J					, Add	ress		
_						Drillin	-				
					- ·	feet.		, Ada	ressaoob	S-yNewMe	(d.66
			_	-						19	
	6					SANDS OR 2					
No. 1, fro	om	3158	t	3 1 .6	56	No. 4	, from			to	
						No. 5					
No. 3, fro	om		1	to		No. 6	, from			to	
						CTANT WATE					
						which water ro		fo	^		
•											
,											
•						ASING RECO					
	WEIGH	т тыг	EADS			KIND OF	CUT & F	LLED	PERF	ORATED	
SIZE	PER FOO	OT PER	INCH	MAKE	AMOUN	T SHOE	FRO	м	FROM	то	PURPOS
3/4"	48#			S.H.		8" Texas I	at.				
5/8"	32# 24#			S.H.	1579° 2083°						
н	23# 15#	8 R		J-55 J-55	6601	9" Baker &					
e1	13#			J-55	5371						
; tt	15# 15#			J-55 J-55	6241						
##	18#			N-80	183				3 1.58	3166	}
				мпп		AND CEMENT	ING REC	ORD	<i></i>	,	
. ` .	1			MO	DDING A	AND CHIMEN I	ING ZIIIO				
SIZE OF	SIZE OF		1				1		i		
HOLE	CASING	WHERE S	ET	NO. SACKS OF CEMENT	r M	ETHODS USED	ми	D GRAV	/ITY	AMOUNT OF	MUD USED
HOLE	CASING			of cement	r M		MU	D GRAV	/ITY	AMOUNT OF	MUD USED
15* 1		260 1562	1	OF CEMENT	r M	ETHODS USED 111burton 1	MU	D GRAY	/ITY	AMOUNT OF	MUD USED
15"] 3/4" 1/4"	2 3/4	260 1562 2721		200 475 350	r M	lliburton	ми	D GRAV	71174	AMOUNT OF	MUD USED
15"] 3/4" 1/4"	CASING 2 3/4 8 5/8	260 1562		200 475	r Ma	lliburton "		D GRAV	71TY	AMOUNT OF	MUD USED
15" 1 3/4" 1/4"	CASING 12 3/4 8 5/8 7	260 1562 2721 3172		200 475 350 500	PLUG	lliburton n H m	PTERS				
15"] 3/4" 1/4" Heaving	CASING 2 3/4 8 5/8 7 plug—Ma	260 1562 2721 3172		200 475 350 500	PLUG	lliburton n H	PTERS		Depth Set.		
15"] 3/4" 1/4" Heaving	CASING 2 3/4 8 5/8 7 plug—Ma	260 1562 2721 3172		200 475 350 500	PLUC	H GS AND ADA	PTERS		Depth Set.		
15"] 3/4" 1/4" Heaving	CASING 2 3/4 8 5/8 7 plug—Ma	260 1562 2721 3172	B	200 475 350 500	PLUG	H GS AND ADA	PTERS	REATM	Depth Set.		
15"] 3/4" 1/4" Heaving	CASING 2 3/4 8 5/8 7 5 plug—Materia	260 1562 2721 3172	B	200 475 350 500	PLUG	H GS AND ADA	PTERS	REATM	Depth Set.		
HOLE 15" 3/4" 1/4" 1/4" Heaving Adapters	CASING 2 3/4 8 5/8 7 5 plug—Materia	260 1562 2721 3172 terial	B	200 475 350 500	PLUG	H GS AND ADA agth Size	PTERS	REATM	Depth Set.		
HOLE 15" 3/4" 1/4" 1/4" Heaving Adapters	CASING 2 3/4 8 5/8 7 5 plug—Materia	260 1562 2721 3172 terial	B	200 475 350 500	PLUG	H GS AND ADA agth Size	PTERS	REATM	Depth Set.		
HOLE 15# 3/4# 1/4# Heaving Adapters	CASING 2 3/4 8 5/8 7 5 plug—Ma —Materia	260 1562 2721 3172 terial	EXP CHEM	200 475 350 500 ECORD O	PLUG	H GS AND ADA gth Size FING OR CHE	PTERS MICAL T	REATM	Depth Set.	рертн с	LEANED OU
HOLE 15" 3/4" 1/4" Heaving Adapters	CASING 2 3/4 8 5/8 7 5 plug—Ma —Materia	260 1562 2721 3172 terial	EXP CHEM	200 475 350 500 ECORD O	PLUG	H GS AND ADA agth Size	PTERS MICAL T	REATM	Depth Set.	рертн с	LEANED OU
HOLE 15" 3/4" 1/4" Heaving Adapters	CASING 2 3/4 8 5/8 7 5 plug—Ma —Materia	260 1562 2721 3172 terial	EXP CHEM	200 475 350 500 ECORD O	PLUG	H GS AND ADA gth Size FING OR CHE	PTERS MICAL T	REATM	Depth Set.	рертн с	LEANED OU
HOLE 15" 3/4" 1/4" Heaving Adapters	CASING 2 3/4 8 5/8 7 5 plug—Ma —Materia	260 1562 2721 3172 terial	R EXP CHEM	200 475 350 500 ECORD O	PLUC PLUC F SHOO!	H GS AND ADA gth Size FING OR CHE	PTERS MICAL T	REATM	Depth Set.	рертн с	LEANED OU
HOLE 15" 3/4" 1/4" 1/4" Heaving Adapters SIZE	casing 2 3/4 8 5/8 7 5 plug—Ma —Materia shell	terial	B EXP CHEM	200 475 350 500 ECORD O	PLUG	H GS AND ADA Igth Size FING OR CHE QUANTITY	PTERS MICAL TI DATE	L TES	Depth Set.	DEPTH C	LEANED OU
HOLE 15" 3/4" 1/4" 1/4" Heaving Adapters SIZE	casing 2 3/4 8 5/8 7 5 plug—Ma —Materia shell	terial	B EXP CHEM	200 475 350 500 ECORD O	PLUG	H H GS AND ADA gth Size FING OR CHE	PTERS MICAL TI DATE D SPECIA bmit repor	L TES	Depth Set.	DEPTH C	LEANED OU
HOLE 15" 3/4" 1/4" Heaving Adapters SIZE Results of	casing 2 3/4 8 5/8 7 5 plug—Ma —Materia SHEL shooting tem or oth	260 1562 2721 3172 terial	R EXP CHEM	200 475 350 500 ECORD O	PLUC PLUC PSHOO!	H GS AND ADA GS	DATE DESPECIA DESPECI	I TES	Depth Set. DEPTH SHOT DEPTH SHOT R TREATED TS parate sheet	DEPTH C	LEANED OU
HOLE 15" 3/4" 1/4" Heaving Adapters SIZE Results of	casing 2 3/4 8 5/8 7 5 plug—Ma —Materia SHEL shooting tem or oth	260 1562 2721 3172 terial	R EXP CHEM	200 475 350 500 ECORD O	PLUC PLUC PSHOO!	H GS AND ADA IGH Size FING OR CHE QUANTITY LL-STEM AN were made, su TOOLS USE	DATE DESPECIA DESPECI	I TES	Depth Set. DEPTH SHOT DEPTH SHOT R TREATED TS parate sheet	DEPTH C	LEANED OU
HOLE 15" 3/4" 1/4" Heaving Adapters SIZE Results of	casing 2 3/4 8 5/8 7 5 plug—Ma —Materia SHEL shooting tem or oth	260 1562 2721 3172 terial	R EXP CHEM	200 475 350 500 ECORD O	PLUC PLUC PSHOO!	H GS AND ADA GS	DATE DATE DESPECIA Demit report Ceet, and fr	I TES	Depth Set. DEPTH SHOT DEPTH SHOT R TREATED TS parate sheet	DEPTH C	LEANED OU
HOLE 15" 3/4" 1/4" Heaving Adapters SIZE Results of Results of Cable to Put to pr	casing 2 3/4 8 5/8 7 5 plug—Ma —Materia SHEL f shooting tem or oth cols were to roducing	terial	EXP CHEM	200 475 350 500 ECORD O	PLUC PLUC F SHOO!	H GS AND ADA Size FING OR CHE QUANTITY LL-STEM AN Were made, su TOOLS USE: 2160 2727 PRODUCTIO 19.47	DATE DATE DESPECIAL Seet, and fine the seet, and fi	L TES	Depth Set. DEPTH SHOT OR TREATED TS parate sheet	t and attach has feet to	LEANED OU
HOLE 15" 3/4" 1/4" Heaving Adapters SIZE Results of Rotary to Cable to Put to pu	casing 2 3/4 8 5/8 7 5 plug—Ma —Materia SHEL shooting tem or oth cols were to cols were to colucing uction of	260 1562 2721 3172 terial	EXP CHEM	200 475 350 500 ECORD O: LOSIVE OR IICAL USEI ment	PLUC PLUC F SHOO!	H GS AND ADA IN GS AND ADA IN GS AND ADA IN IN IN IN IN IN IN IN IN I	DATE DATE DEET, and firet, and fi	L TES	Depth Set. TENT DEPTH SHOT DETTEATED TS parate sheet	t and attach harmonic feet to	LEANED OU
HOLE 15" 3/4" 1/4" Heaving Adapters SIZE Results of Cable to Put to put The production;	casing 2 3/4 8 5/8 7 5 plug—Ma —Materia SHEL f shooting tem or oth cols were un roducing uction of	260 1562 2721 3172 terial LUSED or chemics er special to the from the first 24% wat	R EXPCHEM	200 475 350 500 ECORD O	PLUC PLUC PLUC PSHOO! OF DRI surveys eet to	H GS AND ADA Size FING OR CHE QUANTITY LL-STEM AN Were made, su TOOLS USE: 2160 2727 PRODUCTIO 19.47. barrel diment. Gravi	DATE DATE Deet, and freet, and fr	L TES t on se	Depth Set. DEPTH SHOT	t and attach harmonic feet to	LEANED OU
HOLE 15" 3/4" 1/4" Heaving Adapters SIZE Results of Cable to Put to put The production; If gas we	casing 2 3/4 8 5/8 7 plug—Ma	terial	EXP CHEM Lests or Lests or Lests and thours Ler; and thours	200 475 350 500 ECORD O	PLUC PLUC PLUC PS SHOO! OF DEI Surveys eet to	H GS AND ADA Size FING OR CHE QUANTITY LL-STEM AN Were made, su TOOLS USE: 2160 2727 PRODUCTIO 19.47. barrel diment. Grav. Gallon	DATE DATE Deet, and freet, and fr	L TES t on se	Depth Set. DEPTH SHOT	t and attach harmonic feet to	LEANED OU
HOLE 15" 3/4" 1/4" Heaving Adapters SIZE Results of Cable to Put to produce production; If gas we	casing 2 3/4 8 5/8 7 plug—Ma	260 1562 2721 3172 terial LUSED or chemics er special to the from the first 24% wat	EXP CHEM Lests or Lests or Lests and thours Ler; and thours	200 475 350 500 ECORD O	PLUC PLUC PLUC PS SHOO! OF DEI Surveys eet to	H GS AND ADA Size FING OR CHE QUANTITY LL-STEM AN Were made, su TOOLS USE: 2160	DATE DATE DESPECIA DESTRUCTOR DES	L TES t on se	Depth Set. DEPTH SHOT	t and attach harmonic feet to	LEANED OU
HOLE 15" 3/4" 1/4" Heaving Adapters SIZE Results of Cable to Put to produce to p	casing 2 3/4 8 5/8 7 plug—Ma	or chemics LUSED or chemics er special to the first 24 to the first 24 to the per sq. in.	EXP CHEM Lests or Lests or Lests and the control of the control	200 475 350 500 ECORD O	PLUC PLUC PLUC PS SHOO! OF DRI Surveys Set to	H GS AND ADA GS	DATE DATE DATE DEEt, and frieet, and frieet, and friety, Be	L TES t on segrom	Depth Set. DEPTH SHOT DEPTH SHOT DEPTH SHOT R TREATED TS parate sheet 2727 h	t and attach hander to make the to make th	LEANED OU
HOLE 15" 3/4" 1/4" Heaving Adapters SIZE Results of Cable to Put to produce production; If gas we have present the production; If gas we have present the production;	casing 2 3/4 8 5/8 7 5 plug—Ma	terial	EXP CHEM al treatment tests or tests or and treatment tests or	200 475 350 500 ECORD O: LOSIVE OR HICAL USEI Ment	PLUC PLUC PLUC Surveys Sect to	H GS AND ADA GS	DATE DATE DATE Deet, and find ty, Be	L TES t on se	Depth Set. TENT DEPTH SHOT DETTE TREATED TS parate sheet 2727 h. 100 Ou cu. ft. of	t and attach has feet to	LEANED OU
HOLE 15" 3/4" 1/4" Heaving Adapters SIZE Results of Cable to Put to produce production; If gas we have present the production; If gas we have present the production;	casing 2 3/4 8 5/8 7 5 plug—Ma	terial	EXP CHEM al treatment tests or tests or and treatment tests or	200 475 350 500 ECORD O: LOSIVE OR IICAL USEI ment	PLUG PLUG PLUG OF DRI surveys eet to% se	H GS AND ADA GS	D SPECIAl bring report of feet, and find the first seasoline as gasoline as R. N.	L TES t on se	Depth Set. TENT DEPTH SHOT DETTE TREATED TS parate sheet 2727 h. 100 Ou cu. ft. of	t and attach has feet to	LEANED OU
HOLE 15" 3/4" 1/4" Heaving Adapters SIZE Results of Cable to Put to produce to p	casing 2 3/4 8 5/8 7 plug—Ma —Materia SHEL shooting tem or oth cols were to col	terial	EXP CHEM al treatment tests or tests or tests or and the tests or	200 475 350 500 ECORD O	PLUC PLUC PS SHOO! OF DRI Surveys eet to	H B CS AND ADA GS AND ADA	D SPECIA bmit report feet, and friget, and friget, and friget, and from the set of the s	L TES t on segrom	Depth Set. DEPTH SHOT DEPTH	t and attach harmonic feet to	LEANED OU
HOLE 15" 3/4" 1/4" Heaving Adapters SIZE Results of Rotary to Cable to Put to prodemulsion; If gas we Rock pred I hereby	casing 2 3/4 8 5/8 7 plug—Ma —Materia SHEL shooting tem or oth cols were under the cols were under the cols cols were under the cols were under the cols cols were under the cols were under the cols cols were under the cols were under the cols cols were under the cols were under the cols cols were under the cols were under the cols were under the cols cols were under the cols were u	terial	EXP CHEM al treatment tests or gust. hours er; and the inf	200 475 350 500 ECORD O	PLUG PLUG PLUG PSHOO! OF DRI Surveys eet to	H GS AND ADA GS	D SPECIA bmit report feet, and friget, and friget, and friget, and from the set of the s	L TES t on segrom	Depth Set. DEPTH SHOT DEPTH	t and attach harmonic feet to	LEANED OU
HOLE 15" 3/4" 1/4" Heaving Adapters SIZE Results of Cable to Put to produce to p	casing 2 3/4 8 5/8 7 5 plug—Ma —Materia SHEL shooting tem or oth cols were u roducing uction of cll, cu. ft. ssure, lbs. C. S. swear or a as can be	terial	EXP CHEM Lests or Lests or Lests or tests or the initial diffrom	200 475 350 500 ECORD O	PLUC PLUC PLUC PSHOO! OF DRI Surveys eet to	H B CS AND ADA GS AND ADA	D SPECIA bmit report feet, and from s of fluid of ty, Be	L TES t on segrom	Depth Set. DEPTH SHOT DEPTH	t and attach harmonic feet to	LEANED OU
HOLE 15" 3/4" 1/4" Heaving Adapters SIZE Results of Cable to Put to produce to p	casing 2 3/4 8 5/8 7 5 plug—Ma —Materia SHEL shooting tem or oth cols were u roducing uction of cll, cu. ft. ssure, lbs. C. S. swear or a as can be	terial	EXP CHEM Lests or Lests or Lests or tests or the initial diffrom	200 475 350 500 ECORD O	PLUC PLUC PLUC PSHOO! OF DRI Surveys eet to	H B CS AND ADA GS AND ADA	D SPECIA bmit report feet, and from s of fluid of ty, Be	L TES t on segrom	Depth Set. DEPTH SHOT DEPTH	t and attach harmonic feet to	LEANED OU
HOLE 15" 3/4" 1/4" Heaving Adapters Size Results of The drill-st Cable to Put to put The product of put Brock preduction; If gas we Rock preduction; If hereby it so far Subscribe	casing 2 3/4 8 5/8 7 5 plug—Ma	terial	REXPENDENT THE INTERIOR OF THE MANAGEMENT OF THE	200 475 350 500 ECORD O	PLUC PLUC PLUC PSHOO! OF DRI surveys eet to	H GS AND ADA GS	D SPECIA bmit report feet, and from s of fluid of ty, Be	L TES t on segrom	Depth Set. DEPTH SHOT DEPTH	t and attach harmonic feet to	LEANED OU

My Commission expires 5-17-49

Representing Continental Oil Company Company or Operator Address Box CC, Hobbs, New Mexico

FORMATION RECORD

FROM	TØ.	THICKNESS IN FEET	FORMATION
0	675	675	Redbed
675	1488	813	Redbed & shale
1488	1516	28	Redbed, shale & anhydrite
1516	1543	27	Anhydrite, gyp & shale
1543	1577	34	Anhydrite & shale
1577	1823	246	Shale, anhydrite, sand & salt
1823	2160	337	Salt & anhydrite
2160	2215	55	Salt
2215	2305	90	Salt & potash
2305	2330	25	Salt
2330	2385	55	Salt & anhydrite
2385	24,20	35	Salt & potash
2420	2480	60	Salt & anhydrite
2480	2525	45	Anhydrite
2525	2540	15	Salt & anhydrite
2540	2555	15	Anhydrite
2555	2570	15	Anhydrite, salt & shale
2570	2600	30	Anhydrite
2600	2610	10	Lime & anhydrite
2610	2640	30	Lime
2640	2655	15	Lime & anhydrite
2655	2690	35	Anhydrite
269 0	2700	10	Anhydrite & lime shells
2700	2715	15	Lime
2715	2727	12	Anhydrite & shells
2727	2785	58	Lime
2785	3172	387	Lime & anhydrite

Set 5" casing on bottom and perforated with 72 shots. Initial potential 418 barrels oil, 289 MCF gas, GOR 694.