## AREA 640 ACRES LOCATE WELL CORRECTLY

## NEW MEXICO OIL CONSERVATION COMMISSIONEP 27 1951

Santa Fe, New Mexico

OIL CONSERVATION COMMIS. HOBBS-OFFICE

## WELL RECORD

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 it with (?). SUBMIT IN TRIPLICATE.

	<b>E</b> , N. M.	P. M., W	ildcat		Field, E	Lea ast We	est		County.
Well is_		south of the			30 feet	West of the E	ast line of_	Section	on 2
If State l	and the oil an	id gas lease i	s No. E-	1210	Assigner	nent No	<del></del>		÷
•	ted land the					, Add	_		·
If Govern			is			, Add		ton m	
The Less						, Add			
Drilling	commenced	nesi Y ttidu				was completed			ohhs New h
						, Add	ress	-/(/ <sub>3</sub> 116	obbs, New A
	above sea le								10
The infor	rmation given	из со не кер	e confiden		NDS OR ZO				
No. 1 ##	om 11500	<u> </u>	115			om	t.	o <b>_</b>	
						om_			
						om			
					T WATER				
Include d	data on rate	of water infle	ow and el	levation to	which water	rose in hole.			
•	rom			to			feet		·
	rom						feet		<del></del>
	rom	-							
No. 4, f	ro <b>m</b>						feet.		
				CASI	NG RECORI	•	<del></del>		
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLE FROM	PERF FROM	ORATED TO	PURPOSE
3/8	48	8RT	Smls	322	Tex.Pa	ttern			
	30	Srt	Q., 1 -	4238	Larkin			-	
5/8:	32	ORI	<b>₩</b>	46,70	Lai Kli	***			
1/2	20	8RT	Smls	3680	Baker	***		-	
1/2	17	8RT	Smls	7806					
HEUE	4.70	8RT	Smls MUDD	11559 ING AND	CEMENTIN	G RECORD			
SIZE OF	SIZE OF		NO. SACE	cs	<del></del>				
HOLE	CASING WH		OF CEMEN	T MET	HOD USED	MUD GRA	VITY	AMOUNT OF	MUD USED
1/4"	13 3/8"	340	<u>400</u> 2500		WCO				
[]#	8 5/30	<b>ムノつつ</b> '	<b>a</b> . 14.54 -	404	WCO .		1		
	8 5/8* 5 1/2* ]		150	НО	WCO WCO AND ADAPT	ERS		***	
7/8m	·····	al		HOi	WCO	ers	_Depth Set		
7/8m	5 1/2 plug—Materi	al	150	PLUGS A Length	NCO	ers			
7/8m	5 1/2 plug—Materi	al RECO	150	PLUGS A Length Size	NCO AND ADAPT  OR CHEM	ERS LICAL TREAT			EANED OUT
7/8n Heaving Adapters	5 1/2 plug—Materi	RECO	OSIVE OR CAL USER	PLUGS A Length Size	NCO AND ADAPT  OR CHEM	ICAL TREAT	MENT	<b>ДЕРТН</b> СЬ	<del></del>
7/8n Heaving Adapters	plug—Materi —Material —	al RECO	OSIVE OR CAL USER	PLUGS A Length Size SHOOTING	NCO AND ADAPT  OR CHEM	ERS  ICAL TREAT  ATE DEF	MENT PTH SHOT FREATED	<b>ДЕРТН</b> СЬ	<del></del>
7/8n Heaving Adapters- SIZE	plug—Materi —Material — SHELL US	RECO ED CHEMI	OSIVE OR CAL USEI	PLUGS A Length Size SHOOTING QUANT	OO 8-17	ERS  ICAL TREAT  ATE DEF	MENT PTH SHOT FREATED  00-1158	DEPTH CL	-
7/8n  Heaving  Adapters  SIZE  SWell  Results 0	plug—Materi —Material — SHELL USI Chem. Co	RECO ED CHEMI  1.5%  chemical tree	OSIVE OR CAL USEI	PLUGS A Length Size SHOOTING QUANT 100	OR CHEMENT DO B-17	ERS  ICAL TREAT  ATE OR  7-51 115	MENT PTH SHOT FREATED  OO-1158	DEPTH CL	-
7/8n  Heaving  Adapters  SIZE  SWell  Results 0	plug—Materi —Material — SHELL USI Chem. Co	RECO ED CHEMI  1.5%  chemical tree	OSIVE OR CAL USEI	PLUGS A Length Size SHOOTING QUANT 100	OR CHEM	ERS  ICAL TREAT  ATE DEF OR  -51 115  Spipe 1  Gra. 43.	MENT PTH SHOT FREATED  OO-1158	DEPTH CL	-
7/8n  Heaving  Adapters  SIZE  SWell  Results 0	plug—Materi —Material — SHELL USI Chem. Co	RECO ED CHEMI  1.5%  chemical treehoke on	OSIVE OR CAL USEI  acid  eatment 8-27-	PLUGS A Length Size SHOOTING QUANT 100 Flaved 51. GO	OR CHEMELTY D. 306 bbl OR 25.	ERS  ICAL TREAT  ATE OR  7-51 115	MENT PTH SHOT FREATED  OO-1158	DEPTH CL	-
7/8n Heaving Adapters SIZE Dwell Results o	plug—Materi —Material —SHELL USI Chem. Co	RECO ED CHEMI  chemical tre	OSIVE OR CAL USEI  acid  eatment 8-27-	PLUGS A Length Size SHOOTING QUANT 100 Flewed 51. GO	OR CHEMENT DO B-17	ERS  ICAL TREAT  ATE OR  7-51 115  S pipe 1  Gra. 43.	MENT  TH SHOT  TREATED  OO-1158  ine oil  I	DEPTH CL	hours
7/8n Heaving Adapters SIZE Dwell Results o	plug—Materi —Material —SHELL USI Chem. Co	RECO ED CHEMI  chemical tre	OSIVE OR CAL USEI  acid  eatment 8-27-	PLUGS A Length Size SHOOTING QUANT 100 Flowed 51. GC	OR CHEMENT DO B-17	ERS  ICAL TREAT  ATE OR  7-51 115  S pipe 1  Gra. 43.	MENT  TH SHOT  TREATED  OO-1158  ine oil  I	DEPTH CL	hours
Heaving Adapters SIZE Owell Results o	plug—Materi —Material —SHELL USI Chem. Co	RECO ED CHEMI Chemical tre choke on Respecial tests	OSIVE OR CAL USEI  CAL USE	PLUGS A Length Size SHOOTING QUANT 100 Flawed 51. GC	OR CHEME  OR CHE	ERS  ICAL TREAT  ATE OR  7-51 115  S pipe 1  Gra. 43.	MENT  TH SHOT  TREATED  OO-1158  ine oil  Consequence of the consequen	DEPTH CL	hours ttach hereto.
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Heaving Adapters SIZE  SIZE  Results o  Lhru  If drill-st  Rotary to Cable too	plug—Materi —Material —SHELL USI Chem. Co of shooting or 21./61.** co tem or other shoots were used	RECO  ED CHEMI  Chemical tree  choke on  Respecial tests	OSIVE OR CAL USEI  CAL USE	PLUGS A Length Size SHOOTING QUANT 100 Flowed 51. GC OF DRILL-S on surveys TOO feet to 115	OR CHEMENTY DO 3-17  306 bbl OR 25.  STEM AND SWEED 580  DOUCTION	ERS  ICAL TREAT  ATE OR  7-51 115  SPECIAL TES  submit report  feet, and from	MENT  TH SHOT TREATED  OO-1158  ine oil  Consequence of the second separate	DEPTH CL	ttach hereto.
Heaving Adapters SIZE  Well Results o  thru  If drill-st Rotary to Cable too	plug—Materi —Material —Material —SHELL USI Chem. Co of shooting or 24/64** cem or other shoots were used obs were used	RECO  EXPL CHEMI  chemical tre choke on  R  special tests  from from  ust 27	OSIVE OR CAL USEI acid eatment 8-27-	PLUGS A Length Size SHOOTING QUANT 100 Flowed 51. G( OF DRILL-S on surveys TOO feet to 115 eet to	OR CHEMENTY DO B-17  306 bbl OR 25.  STEM AND S Were made, OLS USED DOUCTION 51	ERS  ICAL TREAT  ATE OR  ATE OR  SPECIAL TESS  Submit report  feet, and from  feet, and from	MENT  THE SHOT TREATED  OO-1158  ine oil  CS  on separate	DEPTH CL  in 23  sheet and a  feet to  feet to	ttach hereto. feetfeet.
Heaving Adapters SIZE  SIZE  Cable too  Put to pr  The production	plug—Materi —Material  SHELL USI Chem. Co of shooting or 24/64** cem or other s cols were used coducing Augustion of the	RECO  CHEMI  Chemical tre  choke on  Respecial tests  from  from  from  ust 27  first 23 hou	OSIVE OR CAL USEI acid eatment 8-27- GECORD Cor deviati	PLUGS A Length Size SHOOTING QUANT 100 Flowed 51. GO OF DRILL-S on surveys TOO feet to 115 eet to	OR CHEMENTY DO B-17  306 bbl OR 25.  STEM AND S  Were made, OLS USED  580  DDUCTION 51  barrels of	ICAL TREAT  ATE OR  7-51 115  SPECIAL TEST  Submit report  feet, and from  feet, and from  filuid of which	MENT  PTH SHOT FREATED  DO-11580  ine oil  CS  on separate	DEPTH CL  in 23  sheet and a  feet to  feet to  was oil;	ttach hereto.  feet.  feet.
Heaving Adapters SIZE SWell Results o Lhru If drill-st Rotary to Cable too Put to pr The production;	plug—Materi —Material  SHELL USI Chem. Co of shooting or 24/64* cem or other shoots were used ols were used coducing Augustion of the	RECO  CHEMI  CHEMI  15%  chemical tree  choke on  Respecial tests  from  from  from  water; an	osive or cal user acid acid acid acid acid acid ars was	PLUGS A Length Size SHOOTING QUANT 100 Flowed 51. GC OF DRILL-S on surveys TOO feet to 115 eet to	OR CHEMENTY DO B-17  306 bbl OR 25.  STEM AND SWEED S80  DOUCTION 51  barrels of diment. Graveters of the color of the col	ERS  ICAL TREAT  ATE OR  -51 115  SPECIAL TEST  submit report  feet, and from  feet, and from  feet, and from  fully approximately approximately approximately  fully approximately approximately  approximately approximately  fully approximately  a	MENT  TH SHOT TREATED  OO-1158  ine oil  on separate	DEPTH CL  in 23  sheet and a  feet to  feet to  www. was oil;	ttach hereto.  feet.  feet.
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Heaving Adapters SIZE  Well Results o  Lhru  If drill-st  Rotary to Cable too  Put to pr  The production; If gas well Rock presults on	plug—Materi —Material  SHELL USI Chem. Co of shooting or 24/64**  cem or other s ols were used ols were used coducing Auguction of the ll, cu. ft. per ssure, lbs. per	RECO  CHEMI  Chemical tree  choke on  Respecial tests  from  from  water; an  24 hours  sq. in	OSIVE OR CAL USEI  CAL USE	PLUGS A Length Size SHOOTING QUANT 100 Flewed 51. GC OF DRILL-S on surveys TOC feet to 115 eet to	OR CHEMENTY D. OR CHEMENTY D. OR STEM AND SECONDUCTION DESCRIPTION SI DATTELS OF CHEMENTS	ICAL TREAT  ATE OR  AT	MENT  PTH SHOT FREATED  DO-1158  ine oil  CS  on separate  100  43.1  100 cu. ft. of	In 23 sheet and a feet to feet to % was oil;	ttach hereto.  feet.  feet.  %  Driller
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