N.

AREA 640 ACRES
LOCATE WELL CORRECTLY

Santa Fe, New Mexico

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. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

BATTR & HE	Ompany or Opera			Artes	is, Nev	MOXIOC Address	·	
Caboon	W	Vell No. 1	***************************************	in NEIN	E of	Sec. 32	, T	193
	N. M. P. M.,	•••••]	Field,	340	Ŋ	County.
Well is \$90 fo								
If State land the oil	and gas lease	is No.	*************************	Assignme	ent No	·		
If patented land the	owner is	***************************************		·	, Add	ress	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	**************************************
If Government land	the permittee	is			, Add	ress		, , , , , , , , , , , , , , , , , , ,
The Lessee is	a & h				, Add	ress	2516,	10.43
Drilling commenced	AUSUST	27	19	L. Drillin	g was comp	leted 1/8 C		18.42
Name of drilling con					, Address "	LL-6/5#1481-y		
Elevation above sea l The information give	evel at top of	casing	ı until .				19	
The information give	en is to be kep	of Comments		DS OR ZON		:	· •	
00	`	00				:		
No. 1, Irom	,	-		•				
No. 2, from								
No. 3, from	t	ю		No. 6, fr	o m	:	to	
				T WATER 8				
Include data on rate								
No. 1, from				1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -				
No. 2, from						1		
No. 3, from		to			fee			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
No. 4, from								
•				NG RECORI		,		• • • • • • • • • • • • • • • • • • •
0177	THREADS	MAKE	AMOUNT	KIND OF	CUT & FIL	LED	PERFORATED	PURPOSE
SIZE WEIGHT PER FOOT	PER INCH	MAKE		SHOE	FROM	FI	ROM TO	
nO casing			<u> </u>					
								· ·
				CEMENTIN	G RECORD			
SIZE OF SIZE OF CASING	WHERE SET	NO. SACKS OF CEMEN	г ме	THOD USED	MUD	GRAVITY	AMOUNT O	F MUD USED
DO								
			_					
			1					
Heaving plug—Mat	erial			AND ADAPT		Depth	Set	
Heaving plug—Mat Adapters—Material SIZE SHELL	REC		Ler Si:	ngthze				
Adapters—Material	REC	CORD OF SI	Ler Si:	ze CHEM	IICAL TRE	ATMENT		
Adapters—Material	REC	CORD OF SI	Ler Siz	ze CHEM	IICAL TRE	ATMENT		
Adapters—Material	REC	CORD OF SI PLOSIVE OR MICAL USED	Ler Siz	ze CHEM	IICAL TRE	ATMENT		
Adapters—Material	REC USED EXI CHEI	CORD OF SIPLOSIVE OR MICAL USED	Ler Siz	ze OR CHEM	DATE	ATMENT DEPTH SH OR TREAT		
Adapters—Material SIZE SHELL	REC USED CHEI	CORD OF SI PLOSIVE OR MICAL USED	Ler Siz	ze OR CHEM	DATE	ATMENT DEPTH SH OR TREAT		CLEANED OUT
Adapters—Material SIZE SHELL	REC USED CHEI	CORD OF SIPLOSIVE OR MICAL USED	Ler Siz	ogth	DATE	ATMENT DEPTH SH OR TREAT	OT DEPTH	CLEANED OUT
Adapters—Material SIZE SHELL	RECUSED CHEI	CORD OF SIPLOSIVE OR MICAL USED	Ler Siz	ze CHEM	DATE	ATMENT DEPTH SH OR TREAT	OT DEPTH	CLEANED OUT
Adapters—Material SIZE SHELL	REC USED CHEI or chemical tr	PLOSIVE OR MICAL USED	Ler Siz HOOTING	TOR CHEM	DATE SPECIAL T	ATMENT DEPTH SH OR TREAT	OT DEPTH	CLEANED OUT
Adapters—Material SIZE SHELL Results of shooting	REC USED CHEI or chemical tr	PLOSIVE OR MICAL USED	Ler Siz HOOTING QUAI PRILL-S	TOR CHEM	DATE SPECIAL T	ATMENT DEPTH SH OR TREAT	OT DEPTH	CLEANED OUT
Adapters—Material SIZE SHELL Results of shooting	RECUSED CHEI	PLOSIVE OR MICAL USED	DRILL-S a surveys	STEM AND were made,	DATE DATE SPECIAL 1 submit rep	DEPTH SHOR TREAT	ot DEPTH	CLEANED OUT
SIZE SHELL Results of shooting If drill-stem or other Rotary tools were u	RECUSED CHEI	PLOSIVE OR MICAL USED Teatment RECORD OF	DRILL-S a surveys TO	STEM AND were made,	SPECIAL T submit reported and from	DEPTH SHOR TREAT	ate sheet and	CLEANED OUT
SIZE SHELL Results of shooting If drill-stem or other	RECUSED CHEI	PLOSIVE OR MICAL USED Teatment RECORD OF	DRILL-S a surveys To feet to	STEM AND were made,	SPECIAL T submit reported and from	DEPTH SHOR TREAT	ate sheet and	CLEANED OUT
SIZE SHELL Results of shooting If drill-stem or other Rotary tools were u	or chemical tr	PLOSIVE OR MICAL USED Teatment RECORD OF or deviation	DRILL-S a surveys TO feet to PRO	STEM AND were made, OLS USED	SPECIAL T submit reported and from	DEPTH SHOR TREAT	ate sheet and	CLEANED OUT
SIZE SHELL Results of shooting If drill-stem or other Rotary tools were us	r special tests	PLOSIVE OR MICAL USED Teatment RECORD OF SI	DRILL-S a surveys TO feet to PRO 19	STEM AND were made, for objection	SPECIAL T submit reported and from the control of t	DEPTH SHOR TREAT OR TREAT CESTS Ort on separ	ate sheet and	cleaned out attach hereto. feet
SIZE SHELL Results of shooting If drill-stem or other Rotary tools were us Put to producing	RECUSED CHET	PLOSIVE OR MICAL USED Teatment RECORD OF Or deviation	DRILL-S a surveys TO feet to PRO 19	STEM AND were made, OLS USED f ODUCTION barrels	SPECIAL T submit reported, and from	DEPTH SHOR TREAT	ate sheet and feet to feet to	cleaned out attach hereto. feet feet
SIZE SHELL Results of shooting If drill-stem or other Rotary tools were used to be considered as a second considered considered as a second considered as a s	r special tests sed from ed from first 24 hours water; ar	PLOSIVE OR MICAL USED Teatment RECORD OF or deviation	DRILL-S a surveys TO feet to PRO 19 % sedim	STEM AND were made, OLS USED f DDUCTION barrels o ment. Gravi	SPECIAL T submit reported, and from the fluid of the ty, Be	DEPTH SHOR TREAT OR TREAT CESTS Ort on separ	ate sheet and feet to feet to % was	cleaned out attach hereto. feet feet oil; %
SIZE SHELL Results of shooting If drill-stem or other Rotary tools were use Put to producing The production of the emulsion;	r special tests sed from ed from Ta	PLOSIVE OR MICAL USED Teatment Teatment Or deviation Trs was	DRILL-S a surveys TO feet to PRO 19 % sedim	STEM AND were made, OLS USED f DDUCTION barrels onent. Gravi	SPECIAL T submit reported, and from the fluid of the ty, Be	DEPTH SHOR TREAT OR TREAT CESTS Ort on separ	ate sheet and feet to feet to % was	cleaned out attach hereto. feet feet oil; %
Results of shooting If drill-stem or other Rotary tools were us Cable tools were us Put to producing The production of the emulsion; If gas well, cu. ft. production is production in the production in the production is production.	r special tests sed from ed from water; ar wer 24 hours per sq. in	PLOSIVE OR MICAL USED Teatment RECORD OF SI	DRILL-S a surveys TO feet to PRO 19 % sedim	STEM AND were made, OLS USED for the state of the state o	SPECIAL T submit reported and from the standard	DEPTH SHOR TREAT OR TREAT CESTS Ort on separ om which	ate sheet and feet to feet to % was	cleaned out attach hereto. feet feet
Results of shooting If drill-stem or other Rotary tools were used to producing	r special tests sed from ed from water; ar	PLOSIVE OR MICAL USED PLOSIVE OR MICAL USED PEAtment RECORD OF or deviation	DRILL-S a surveys TO feet to PRO , 19 % sedim	STEM AND were made, OLS USED f DDUCTION barrels of the control	SPECIAL TRE SPECIAL T submit reported feet, and from the submit reported feet, and f	DEPTH SHOR TREAT DEPTH SHOR TREAT PESTS Ort on separ om om vhich	ate sheet and feet to % was of gas	cleaned out attach hereto. feet feet foot: %
Results of shooting If drill-stem or other Rotary tools were us Cable tools were us Put to producing The production of the emulsion; If gas well, cu. ft. production is production in the production in the production is production.	r special tests sed from ed from water; ar	PLOSIVE OR MICAL USED PLOSIVE OR MICAL USED Peatment RECORD OF or deviation The second of the second of the second or deviation	DRILL-S a surveys TO feet to PRO , 19 % sedim	STEM AND were made, OLS USED f DDUCTION barrels of the control	SPECIAL TRE SPECIAL T submit reported feet, and from the submit reported from the submit repor	DEPTH SHOR TREAT DESTS OF TO SEPARATE OF TREAT OF TRE	ate sheet and feet to % was of gas	cleaned out attach hereto. feet feet foot: %
Results of shooting If drill-stem or other Rotary tools were used tools were used tools were used to producing. The production of the emulsion; If gas well, cu. ft. prock pressure, lbs.	r special tests sed from ed from we first 24 hours per sq. in.	PLOSIVE OR MICAL USED PLOSIVE OR MICAL USED PERMANENT OF MICAL USED	DRILL-Size A Surveys TO feet to PRO , 19 "Size A Surveys TO Surveys TO Seed in PRO , 19 TION RE n given he	STEM AND were made, OLS USED fi DDUCTION barrels of the control	SPECIAL TRE SPECIAL T submit represents and from the submit of fluid of the submit represents and from the submit represents and the submit represe	DEPTH SHOR TREAT OR TREAT PESTS Ort on separ om om vhich 1,000 cu. ft	ate sheet and feet to feet to was of gas	cleaned out attach hereto. feet feet feet Driller Driller
Results of shooting If drill-stem or other Rotary tools were us Put to producing The production of the emulsion; If gas well, cu. ft. p Rock pressure, lbs.	r special tests sed from ed from we first 24 hours per sq. in.	PLOSIVE OR MICAL USED PLOSIVE OR MICAL USED PERMANENT OF MICAL USED	DRILL-Size A Surveys TO feet to PRO , 19 "Size A Surveys TO Surveys TO Seed in PRO , 19 TION RE n given he	STEM AND were made, OLS USED finance of the control of the contro	SPECIAL TRE SPECIAL T submit represents and from the submit of fluid of the submit represents and from the submit represen	DE d correct rec	ate sheet and feet to feet to was of gas	cleaned out attach hereto. feet feet feet , Driller , Driller
Results of shooting If drill-stem or other Rotary tools were us Put to producing The production of the emulsion; If gas well, cu. ft. p Rock pressure, lbs.	r special tests sed from ed from water; ar wer 24 hours per sq. in	PLOSIVE OR MICAL USED Teatment RECORD OF or deviation FORMA information ined from a	DRILL-S Siz HOOTING QUAI DRILL-S surveys TO feet to PRO , 19 % sedim EM , Dr TION RE n given he vailable r	STEM AND were made, OLS USED f DDUCTION barrels ment. Gravi Gallons APLOYEES filler crecords.	SPECIAL T submit reported and from the submit reported from the submit	DE d correct rec	ate sheet and feet to feet to was of gas	cleaned out attach hereto. feet feet feet , Driller , Driller
SIZE SHELL Results of shooting If drill-stem or other Rotary tools were us Cable tools were us Put to producing The production of the emulsion; If gas well, cu. ft. production is so far as	r special tests sed from ed from water; ar wer 24 hours per sq. in	PLOSIVE OR MICAL USED Teatment RECORD OF or deviation FORMA information ined from a	DRILL-S Siz HOOTING QUAI DRILL-S surveys TO feet to PRO , 19 % sedim EM , Dr TION RE n given he vailable r	STEM AND were made, OLS USED DDUCTION barrels of the control of	SPECIAL TRE BATE SPECIAL T submit reported and from the submit reported to the submit re	DE d correct rec	ate sheet and feet to was of gas	cleaned out attach hereto. feet feet feet priller Driller attach all work
Results of shooting If drill-stem or other Rotary tools were use Put to producing The production of the emulsion; If gas well, cu. ft. production of the emulsion; If production of the emulsion; If gas well, cu. ft. production of the emulsion; Subscribed and swoods are swoods and swoods and swoods and swoods and swoods are swoods and swoods ar	r special tests sed from ed from water; ar wer 24 hours per sq. in	PLOSIVE OR MICAL USED PLOSIVE OR MICAL USED PERMANENT OF DEVIATION O	DRILL-S a surveys TO feet to feet to FRO , 19 TION RE a given he vailable r	STEM AND were made, OLS USED DDUCTION barrels of the state of the st	SPECIAL TRE DATE SPECIAL T submit reported from the set, and th	DEE d correct rec	ate sheet and feet to was of gas	cleaned out attach hereto. feet feet feet priller Driller ell and all work
Results of shooting If drill-stem or other Rotary tools were use Put to producing The production of the emulsion; If gas well, cu. ft. production of the emulsion; If production of the emulsion; If gas well, cu. ft. production of the emulsion; Subscribed and swoods are swoods and swoods and swoods and swoods and swoods are swoods and swoods ar	r special tests sed from ed from water; ar wer 24 hours per sq. in	PLOSIVE OR MICAL USED PLOSIVE OR MICAL USED PERMANENT OF DEVIATION O	DRILL-S a surveys TO feet to PRO , 19 % sedim EN TION RE a given he vailable r	STEM AND were made, OLS USED DDUCTION barrels of the state of the st	SPECIAL TRE DATE SPECIAL T submit reported from the set, and th	DEE d correct rec	ate sheet and feet to was of gas	cleaned out attach hereto. feet feet feet priller Driller ell and all work
Results of shooting If drill-stem or other Rotary tools were use Put to producing The production of the emulsion; If gas well, cu. ft. production of the emulsion; If production of the emulsion; If gas well, cu. ft. production of the emulsion; Subscribed and swoods ar	RECUSED CHEIN CHEI	PLOSIVE OR MICAL USED PLOSIVE OR MICAL USED PERMANENT OF DEVIATION O	DRILL-S a surveys TO feet to feet to FRO , 19 TION RE a given he vailable r	STEM AND were made, OLS USED for the state of the state	SPECIAL T submit reported and from the submit reported and the	DEPTH SHOR TREAT DESTS OF ON Separ Of the separ of the	ate sheet and feet to feet to was of gas	cleaned out attach hereto. feet feet feet priller Driller ell and all work

FORMATION RECORD

			ORMATION RECORD
FROM	то	THICKNESS IN FEET	FORMATION
o	· · · · · · · · · · · · · · · · · · ·		Colina
36	35 60		Calich Colich
ೆ ೦	68		anhydrite & Line
68 71	71 35		Shale Anh#drite & Lime
95	110 120		Anhydrite Anhydrite
110 125	130	e, c	Red Rock & Anhydrite
130 140	140 145		Anhydrite Cray Line
145	165		anhydrite
165 185	165 220		Anhydrite & Red Rock Anhydrite
220	230		Red Rock & Anahydrite
2 3 0 25:	2 5 5	* :	Blue Shele Shale
265	270		Shale & Line
270 280	315		Lime Anhydrite
315	320		Anhydrite
3 20 3 27	3 27 3 30		Lime Red Rook
330	335		Anhydrite & Red Rock
335 348 ·	345 350		Anhyari te
350⊲ '56⊜	308 373	. •	Gray Lime
373	400	e de la companya de l	Gray Lime
40∪ 405	405 410		Brown Lime Anhydrite
410	420		Gray Lime
430 425	425 430		Anhydrite & Lime Brown Lime
430	435		anhydrite
430 440	440 4 50		Brown Lime Anhydrite
450	455		Brown Lime
455 465	465 470		Brown Line anhydrite
470 485	485 490		Brown Lime Brown Lime
490	495	: "	anhydrite
495 500	500 505		Brown Lime Gray Lime
მ05	510		anhydrite Brown Lime
510 520	520 54 0		anhydrite
54 0	550 565	;	Anhydrite Brown Line
55 0 555	5-20		Anhydrite; Lime & Shales
57∂ 57₺	586		Gray Line Enhydrite & Line
580	600		Gray Lime
6 0 ୦ ବ 1 ୦	610 625		Anhyorite
625	630		Gray Lime Anhydrite & Lime
63 0 631	656 ∴46		Lime shells
645 65∜	6 58 660		Anhydrite
680 •	ଧ୍ୟ ପ ୍ର		Line
690 698	700		Lime Red Rock
700	70 5		Red Rock prown Line
705 715	715 725		anhydrite
725	745 755		Anhydrite Lime & Anhydrite
745 7 55	775		anhydrite & Red hock
775 780	780 810	•	Line & Anhydrite
8 1 0	840		Lime & Anhydrite
840 848	348 860		Line & Anhydrites
860	877 880		Lime & anhydrite Lime & Anhydrite
677 880	897		Sandy Lime
897	905 925		Red Rock Lime
905 925	945		anhydrite & Lime
945 952	95 ତ୍ରଣ		Red Sand Lime & Anhydrits
995	10%)		Lime Shale sulpher sand
1020 1020	1030 10 73		Line
1073	1469		Lime Lime
1089 11 33	1123		Lime & Anhydrite
1181	1215 1244		Gray Lime & Hara
1215 1844	1250		Brown lime
		·	
		-	
			·
	- **-	,	