

NEW MEXICO OIL CONSERVATION COMMISSIONU U LL

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 Bules and Begulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED

	AREA 640 CATE WELL	COMMECTAL							
	R. Ols	sen (il	Co.			Drawer Z.	Jal,		xico.
Co	oper		-	B-2	in C	Nelvaof Se			т245
_R 36	E	se N. M. P. M.,	Coope	r-Jal	Field,	Lea			County.
Well is	660 f	eet south of	the North	line and	1980 fee	Rast West tweet of the Ra	Kline of	Vorthw	est \frac{1}{2} Sec. 14
						nment No			•
if patent	ed land the	owner is			····	, P	Address	•••••••	
f Govern	nment land	the permittee	is		·	, A	ddress		•••••••••••••••••••••••••••••••••••••••
								=	w Mexico.
									19
	-					, A	ddress	AL, Ne	w Nexico
		level at top o							
The infor	rmation give	en is to be ke	pt confiden	tial until	••••••••••		1	9	
		_			SANDS OR				
				-	_				
Vo. 3, fro	om		to		No.	6, from	•••••••	to	· · · · · · · · · · · · · · · · · · ·
					TANT WATE				
		of water infle							
-									
-									
-									
.o. 2, IFC	U 11						V	··•···································	
				C	ASING RECO	ORD			
SIZE	WEIGHT	THREADS PER INCH	MAKE	AMOUNT	KIND OF	CUT & FILLED	PERFO		PURPOSE
	46	8		310	HOWCO	FROM	FROM	то	Surface
0 3/4	***			J.U	HOWCO		<u> </u>		POLINCE
7"	24#	8		2982	71				Production
<u> </u>	<u> </u>	-		-					
								 	
			MU	UDDING A	ND CEMEN	TING RECORD			
IZE OF	SIZE OF	i i	NO. SACE	ks l			1		
	CASING	WHERE SET	OF CEME	1 MW					NT OF MUD USED
HOLE	CABING		OF CEME	NT III	THODS USED	MUD GRA	VITY	AMOUL	
17 ⁿ	10 3/4		100		ncaco	10#		AMOUI	
17 ⁿ	10 3/4	2982						AMOU	
17" 3 3/4	10 3/4		100		ncaco	10#		AMOUL	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
17 ⁿ	10 3/4	2982	100		ncaco	10#		AMOUL	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
17 ⁿ 3 3/4 2 ⁿ 1	10 3/4 7" Tubing	2982 1600 ft.	300 300	PLUG	HCWCC H HS AND ADA	10# 10**	#		
17 ⁿ 3 3/4 2 ⁿ 1	10 3/4 7" Tubing	2982 1600 ft.	300 300	PLUG	RCWCC H S AND ADA Lengt	10# 10** PTERS	5# Dep	th Set	
17 ⁿ 3 3/4 2 ⁿ 1	10 3/4 7" Tubing	2982 1600 ft.	300	PLUG	RCWCC H SS AND ADA Lengt	10# 10** PTERS	⊅ #	th Set	
17" 3/4 2" [eaving dapters	10 3/4 7" Pubing plug—Materia	2982 1600 ft.	300 300 RECORD	PLUG OF SHOOT	HES AND ADA Lengt	PTERS hSize	Dep TMENT DEPTH S	th Set	
17 ⁿ 3/4 2 ⁿ 1	10 3/4 7" Tubing	2982 1600 ft.	300 300 RECORD	PLUG OF SHOOT	RCWCC H SS AND ADA Lengt	10# 10•6 PTERS	Dep	th Set	
17 n 3 3/4 2 n Ieaving	10 3/4 7" Pubing plug—Materia	2982 1600 ft.	300 300 RECORD	PLUG OF SHOOT	HES AND ADA Lengt	PTERS hSize	Dep TMENT DEPTH S	th Set	
17 n 3 3/4 2 n Ieaving	10 3/4 7" Pubing plug—Materia	2982 1600 ft.	300 300 RECORD	PLUG OF SHOOT	HES AND ADA Lengt	PTERS hSize	Dep TMENT DEPTH S	th Set	
17 m 3 3/4 2 m 1 4 4 4 5 6 6 6 6 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8	10 3/4 7" Pubing plug—Materia	2982 1600 ft.	300 300 RECORD	PLUC OF SHOOT	RS AND ADA Lengt TING OR CH	PTERS h	Depriment Depriment Depriment Depriment	th Set	
17 m 3 3/4 2 m 1 4 4 4 5 6 6 6 6 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8	10 3/4 7" Pubing plug—Materia	2982 1600 ft.	300 300 RECORD (EXPLOSIVE CHEMICAL)	PLUC OF SHOOT	ES AND ADA Lengt TING OR CH	PTERS h	Dep TMENT DEPTH S OR TREAT	th Set	EPTH CLEANED OUT
17 m 3 3/4 2 m 1 4 4 4 5 6 6 6 6 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8	10 3/4 7" Pubing plug—Materia	2982 1600 ft	300 300 RECORD (EXPLOSIVE CHEMICAL) treatment	PLUG OF SHOOT	REWCC H SS AND ADA Lengt FING OR CH QUANTITY	PTERS h	Dep TMENT DEPTH S OR TREA	th Set	EPTH CLEANED OUT
17 n 3/4 2n 1	10 3/4 7" Pubing plug—Materia	2982 1600 ft	300 300 RECORD EXPLOSIVE CHEMICAL treatment.	PLUG OF SHOOT	REWCC H SS AND ADA Lengt FING OR CH QUANTITY	PTERS h DATE	Dep TMENT DEPTH S OR TREAT	th Set	EPTH CLEANED OUT
17 n 3/4 2 n 1 l l l l l l l l l l l l l l l l l l	10 3/4 7" Pubing plug—Materia SHELL of shooting	2982 1600 ft	JOC 300 RECORD (EXPLOSIVE CHEMICAL) treatment	PLUG OF SHOOT	RECOCC H GS AND ADA Lengt FING OR CH QUANTITY LL-STEM AN	PTERS h Size DATE	Depth S OR TREAT	th Set	EPTH CLEANED OUT
17 m 3 3/4 2 m Ideaving adapters Size	10 3/4 7" Pubing plug—Materia SHELL of shooting	2982 1600 ft	JOC 300 RECORD (EXPLOSIVE CHEMICAL) treatment	PLUG OF SHOOT GOR USED D OF DRI n surveys v	RECOCC H GS AND ADA Lengt FING OR CH QUANTITY LL-STEM AN	DATE DATE	Depth S OR TREAT	th Set	EPTH CLEANED OUT
17 n 3/4 2n 1 leaving dapters size	10 3/4 7" Pubing plug—Materia SHELL of shooting em or other	2982 1600 ft	300 RECORD (EXPLOSIVE CHEMICAL TO THE MICAL TO THE MICA	PLUG OF SHOOT USED D OF DRI n surveys v	IL-STEM AN Vere made, su	PTERS h. Size. DATE DATE DATE DATE DATE DESPECIAL TE bmit report on second	Depth so or treat	th Set	EPTH CLEANED OUT
17 n 3/4 2 n 1 Geaving dapters SIZE	10 3/4 7" Pubing plug—Materia SHELL of shooting em or other	2982 1600 ft erial USED or chemical ed from	TOO 300 RECORD (EXPLOSIVE CHEMICAL) treatment RECOR. or deviation	PLUG OF SHOOT OF SHOOT OF DRI OF DRI OF SURVEYS V	IL-STEM AN vere made, su	PTERS h	Dep TMENT DEPTH S OR TREAT	th Set	EPTH CLEANED OUT
17 % 3/4 2 % I Geaving dapters SIZE Cesults of drill-state of the control of t	10 3/4 7" Pubing plug—Materia SHELL shooting em or other cols were useds sere used	2982 1600 ft erial	TOO 300 RECORD (EXPLOSIVE CHEMICAL) treatment RECOR	PLUC OF SHOOT OF SHOOT OF OR USED D OF DRI n surveys vfeet to	IL-STEM AN Vere made, su	DATE DATE DATE DATE DATE DATE DATE DATE	Dep IMENT DEPTH S OR TREAT	et and at	tach hereto.
17 m 3/4 2 m Geaving dapters SIZE desults of the control of the	plug—Materia plug—Materia shell shell shooting em or other cols were use	2982 1600 ft erial USED or chemical especial tests ed from	TOO 300 RECORD (EXPLOSIVE CHEMICAL) treatment RECOR. or deviation	PLUC OF SHOOT OF SHOOT OF DRI OF DRI OF SURVEYS V OF LEET TO THE STATE OF THE STATE	LL-STEM AN vere made, su TOOLS USE 3195	DATE DATE DATE DATE DATE DATE DATE DATE	Depth Sor Treat	et and atfeet to	tach hereto.
leaving dapters size cesults of the product to produc	plug—Materia plug—Materia shell shell of shooting em or other cols were used were used to shoot the shoot of the sho	2982 1600 ft erial USED or chemical especial tests ed from ed from he first 24 ho	TOO 300 RECORD (EXPLOSIVE CHEMICAL) treatment RECOR or deviation	PLUCO OF SHOOT USED D OF DRI n surveys v feet to	IS AND ADA Lengt FING OR CH QUANTITY LL-STEM AN vere made, su TOOLS USE 3195 PRODUCTIO	DATE DATE	Depriment Depriment Depriment OR TREAT STS eparate she	et and atfeet tofeet tofeet to	tach hereto. feet feet coil; %
eaving dapters size call-state otary to able too ut to produce the production;	plug—Materia plug—Materia SHELL shooting em or other cols were use coducing uction of the	2982 1600 ft erial	TOO 300 RECORD (EXPLOSIVE CHEMICAL) treatment RECOR or deviatio	PLUC OF SHOOT OF SHOOT OF OR USED D OF DRI n surveys v feet to	ICUCC IN IS AND ADA Lengt FING OR CH QUANTITY LL-STEM AN Vere made, su TOOLS USE 3185 PRODUCTIO 19 Tes barrel diment. Grave	DATE DATE	Depriment DEPTH S OR TREAT STS eparate she	et and atfeet to as Yefew was	tach hereto. feet feet feet foil; %
deaving dapters SIZE esults of the production; gas well	plug—Materia plug—Materia shell shell shooting em or other cols were use coducing uction of the	2982 1600 ft erial	TOO 300 RECORD (EXPLOSIVE CHEMICAL) treatment RECOR or deviation O	PLUG OF SHOOT OF SHOOT OF OR USED D OF DRI n surveys v feet to feet to feet to	LL-STEM AN Vere made, su TOOLS USE Sarel barrel diment. Gravitation	DATE DATE	Depriment DEPTH S OR TREAT STS eparate she	et and atfeet to as Ye% was	tach hereto. feet feet feet feet
deaving dapters SIZE esults of the production; gas well	plug—Materia plug—Materia shell shell shooting em or other cols were use coducing uction of the	2982 1600 ft erial	TOO 300 RECORD (EXPLOSIVE CHEMICAL) treatment RECOR or deviation O	PLUG OF SHOOT OF SHOOT OF OR USED D OF DRI n surveys v feet to feet to feet to	LL-STEM AN Vere made, su TOOLS USE Sarel barrel diment. Gravitation	DATE DATE	Depriment DEPTH S OR TREAT STS eparate she	et and atfeet to as Ye% was	tach hereto. feet feet feet foil; %
deaving dapters SIZE Cesults of drill-state data to produce to p	plug—Materia plug—Materia shell sh	2982 1600 ft erial	TOO 300 RECORD (EXPLOSIVE CHEMICAL) treatment RECOR or deviation or deviation and	PLUCO OF SHOOT OF SHOOT OF OR USED D OF DRI In surveys v feet to	IL-STEM AN Vere made, su TOOLS USE Sarrel diment. Gradinent. Gradi	DATE DATE	Depriment DEPTH S OR TREAT STS eparate she n Line h	et and at feet to as Ye % was of gas E	tach hereto. feet feet feet feet feet fillion gas.
deaving dapters size deaving dapters size deaving dapters size desults of the production; gas well ock present the production;	plug—Materia plug—Materia shell sh	2982 1600 ft erial	TOO 300 RECORD (EXPLOSIVE CHEMICAL) treatment RECOR or deviatio 2/22/ urs was and	PLUCO OF SHOOT OF SHOOT OF OR USED D OF DRI In surveys v feet to	S AND ADA Lengt FING OR CH QUANTITY LL-STEM AN Vere made, su TOOLS USE 3185 PRODUCTIO 19 Tes diment. Grav Liton Liton	DATE DATE	Depriment Depth s OR TREAT STS eparate she n Line h	et and atfeet tofeet tofeet tofeet m	tach hereto. feet ioil; % st. 10 Bbls fillion gas. Driller
deaving dapters size tesults of drill-state to produce the produce the produce to produce the produce the produce the produce to produce the produc	plug—Materia plug—Materia shell sh	2982 1600 ft erial	TOO 300 RECORD (EXPLOSIVE CHEMICAL) treatment RECOR or deviatio 2/22/ urs was and 2stimet	PLUC OF SHOOT OF SHOOT USED D OF DRI n surveys v feet to	IL-STEM AN Vere made, su TOOLS USE Sales barrelediment. Gravitation Employees Driller Driller	DATE DATE	Depriment Depriment Depriment OR TREAT STS eparate she ch	et and atfeet tofeet tofeet tofeet m	tach hereto. feet feet feet feet feet fillion gas.
deaving dapters SIZE Cesults of drill-state dapters cotary to table too able too	plug—Materia plug—Materia shell shell shooting em or other cols were use coducing uction of the ssure, lbs. property de Hack	2982 1600 ft erial	TOO 300 RECORD (EXPLOSIVE CHEMICAL) Treatment RECOR or deviation O	PLUCO OF SHOOT OF SHOOT OF DRI In surveys v feet to	ICUCC N SS AND ADA Lengt FING OR CH QUANTITY LL-STEM AN Vere made, su TOOLS USE 3185 PRODUCTIO 19 Tes barrel diment. Grav 11101 EMPLOYEES Driller Driller RECORD ON	PTERS h	Depriment Depth s OR TREAT STS eparate she n Line h .000 cu. ft.	et and at feet to as Ye was of gas E	tach hereto. feet feet feet feet foil; % st. 10 Bbls illion gas. Driller Driller
deaving dapters SIZE desults of drill-state of the production; gas well ock press Clychereby series of the production;	plug—Materia plug—Materia shell sh	2982 1600 ft erial USED or chemical r special tests ed from de from ne first 24 ho water; r 24 hours per sq. in cleman	TOO 300 RECORD (EXPLOSIVE CHEMICAL) treatment RECOR or deviatio O	PLUC OF SHOOT OF SHOOT OF DRI OF DRI OF DRI OF SHOOT OF S	ICUCC N SS AND ADA Lengt FING OR CH QUANTITY LL-STEM AN Vere made, su TOOLS USE 3185 PRODUCTIO 19 Tes barrel diment. Grav 11101 EMPLOYEES Driller Driller RECORD ON	PTERS h	Depriment Depth s OR TREAT STS eparate she n Line h .000 cu. ft.	et and at feet to as Ye was of gas E	tach hereto. feet feet feet feet feet prilion gas.
deaving dapters SIZE desults of the production; gas well ock presults of the production; for the production of the production; so as a so far a so far a	plug—Materia plug—Materia shell sh	2982 1600 ft erial	TOO 300 RECORD (EXPLOSIVE CHEMICAL) treatment RECOR or deviatio O	PLUC OF SHOOT OF SHOOT OF DRI OF DRI OF DRI OF SHOOT OF S	ACCUCC H SS AND ADA Length FING OR CH QUANTITY LL-STEM AN Vere made, su TOOLS USE 3185 PRODUCTIO 19	DATE DATE	Depriment DEPTH SOR TREAT OR TREAT	et and at et and at feet to as Ye % was of gas. E	tach hereto. feet feet feet foil; % st. 10 Bbls pillion gas. Driller Driller
deaving dapters Size Cesults of drill-state dapters desults of drill-state dapters cotary to able too able	plug—Materia plug—Materia shell sh	2982 1600 ft erial USED or chemical r special tests ed from de from ne first 24 ho water; r 24 hours per sq. in cleman	TOO 300 RECORD (EXPLOSIVE CHEMICAL) treatment RECOR or deviatio O	PLUC OF SHOOT OF SHOOT OF DRI OF DRI OF DRI OF SHOOT OF S	ACCUCC H SS AND ADA Length FING OR CH QUANTITY LL-STEM AN Vere made, su TOOLS USE 3185 PRODUCTIO 19	DATE DATE	Depriment Depth son Treat or Treat n Line h	et and at et and at feet to as Ye % was of gas E	tach hereto. feet feet feet feet feet foil; % st. 10 Bbls p illion gas. Driller Driller and all work done on 9/29/48
deaving dapters size tesults of drill-steepers totary to produce the production; f gas well sock pressure of the production of the production; f gas well sock pressure of the production; f gas well sock pressure of the production; f gas well sock pressure of the production of th	plug—Materia plug—Materia shell sh	2982 1600 ft erial	TOO 300 RECORD (EXPLOSIVE CHEMICAL) treatment RECOR or deviation O	PLUC OF SHOOT OF SHOOT OF DRI OF DRI OF DRI OF SHOOT OF S	SAND ADA Lengt FING OR CH QUANTITY LL-STEM AN Vere made, su TOOLS USE 3195 PRODUCTIO 19 Tes barrel diment. Grav 111off EMPLOYEES Driller Driller RECORD ON rewith is a con	DATE DATE	Depriment Depriment Depriment OR TREAT OR	et and at et and at feet to as Ye % was of gas E Mexico	tach hereto. feet feet feet feet priller Driller And all work done on

My Commission expires 162 / 162 / 163 / 16

Representing rawer Z. Jel. New Mexico. Company or Operator

Address..... and the same of the same of

2960 3025 63 Delocite tan schydritic Show 011	alt 13				
Set 7 inch at 2002. Defiled Ding, red 1600 ft. 2° tubing, he is that and well induced of a Buildup Tubing pressure 1278/s. E das to gauge 8 Milion subits. ft. also estimate well to make in production. Well is now weiting on connection with Electrical Page 1. Section 18 in the second of the second production with the second production with the second production of the s	Salt enhydrite and gypsum (Top Salt 13 Delecte tan schydritic Show Sil Sand delectic Prested grains Good Sho Top Yates 3023.				
A. (lsem il 36.					
3. Claren ell 30.	2				

. .