

My Commission expires 12-13-60

NEW MEXICO OIL CONSERVATION CO

CONSERVATION COMMISSION Santa Fe, New Mexico

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

Ste											
	ato B		w	Vell No2_	·	in NVSV	of	Sec	L	, т	3 S
-31	<u>r</u>	, N. M. F	·. м.,	Capro	ook	Field, _	Cha	Ves			County.
Vell is _	1980	feet 19	the the	xxxy the	and_ 56 (feet	of th	ne YA	nne of	Section	1
						Assignm					
						3	-			·	
											
	see is										
										d. Texa	
				asing			, Audies	3		144 0.00.	<u> </u>
he infor	rmation gi	iven is to l	oe kept o	confidentia)	until	not con	fiden	tial	· · · · · · · · · · · · · · · · · · ·	19	
						DS OR ZON				,	
o. 1, fro	om 3044	L	to_	3059	· · · · · · · · · · · · · · · · · · ·	No. 4, f	rom			_to	
o. 2, fro	om		to_		 -	_ No. 5, f	rom		····	_to	
o. 3, fro	o m		to_	 -	·	No. 6, f	rom			_to	
				IM	PORTANT	WATER	SANDS				
iclude d	la ta on ra	te of wat	er inflow	v and eleva	tion to w	hich water	rose in h	ole.			
		_P8001		t							
										·	
o. 4, fr	om			t				fe	et		 ,
					CASIN	G RECORI	·				
SIZE	WEIGH PER FO		teads inch	MAKE	AMOUNT	KIND OF SHOE	CUT & FRO	FILLED M		RFORATED	PURPOSE
	 					8-1			FROM	TO	
5/8	40# 20 23	_		9	2 54 5023	Baker					Surface Producti
	- SECO	# 8			UZU						# FOURSE
	1										
		-									
					•	··· ·· ·· · · · · · · · · · · · · · ·					
	<u> </u>					·					
				MUDDI	NG AND C	EMENTING	RECOR	RD			
IZE OF	SIZE OF CASING	WHICHK S	NO.	O. SACKS F CEMENT	Milerote	OD USED	MI	ID CRAV	INV	AMOUNT OF	MILL MORN
LOLIV				25			- MIC	JD GRAV	111	AMOUNT OF	MUD USED
7/0	9 5/8	254		50	Halibu	IFGOII					
3/8	7	- JUZJ			-	-					
				1	PLUGS AN	ID ADAPT	ERS				-
	-1 36	terial			Length_			-	Depth S	et	
eaving	piugma										
		L			Size						
		L				OR CHEM	ICAL TI	REATMI	ENT		
		·	RECOR	D OF SH		OR CHEMI	ICAL TI	 			
			RECOR				ICAL T	DEPTI	H SHOT	DEPTH CL	EANED OUT
lapters-	Materia		RECOR	OSIVE OR	OOTING (DEPTI	н ѕнот	DEPTH CL	EANED OUT
lapters-	Materia		RECOR	OSIVE OR	OOTING (DEPTI	н ѕнот	DEPTH CL	EANED OUT
size		used	RECOR EXPLO	SD OF SHOOSIVE OR CAL USED	OOTING (DEPTI	н ѕнот	рертн сь	EANED OUT
size			RECOR EXPLO	SD OF SHOOSIVE OR CAL USED	QUANT		ATE	DEPTI OR TE	H SHOT REATED	DEPTH CL	EANED OUT
size		used	RECOR EXPLO	SD OF SHOOSIVE OR CAL USED	QUANT	ITY DA	ATE	DEPTI OR TE	H SHOT REATED	DEPTH CL	EANED OUT
dapters-		used	RECOR	SD OF SHOOSIVE OR CAL USED	QUANT	Jomplet	ate	DEPTH OR TE	H SHOT EATED	DEPTH CL	EANED OUT
SIZE	SHELL.	USED	RECOR EXPLO CHEMIC	STORD OF	QUANT	Jomplet	ed na	DEPTI OR TR	H SHOT REATED	DEPTH CL	
SIZE	SHELL.	USED	RECOR EXPLO CHEMIC	STORD OF	QUANT QUANT ORILL-ST surveys w	Jomplet FEM AND Sere made, s	ed na	DEPTI OR TR	H SHOT REATED		
SIZE esults of	SHELL f shooting	g or chem	RECOR	STORD OF SHOOM OF SHO	QUANT QUANT QUANT DRILL-ST surveys w	JOMPLET FEM AND Sere made, s	ed na	DEPTH OR TE	H SHOT LEATED	sheet and at	tach hereto.
SIZE esults of	SHELL f shooting	USED	RECOR	STORED OF SHOOM OF CAL USED	QUANT QUANT QUANT DRILL-ST surveys w TOOI	DOMPLET FEM AND Sere made, sere made, sere feet	ed na	DEPTH OR TE	H SHOT LEATED	sheet and at	tach hereto.
SIZE esults of	SHELL f shooting	g or chem	EXPLOCHEMIC CHEMIC ical trea RF tests or	STORED OF SHOOM OF CAL USED	QUANT QUANT QUANT QUANT DRILL-ST surveys w TOOI t to 3023	DOMPLET FEM AND Sere made, sere made, sere feet	ed na	DEPTH OR TE	H SHOT LEATED		tach hereto.
SIZE esults of	SHELL f shooting	er special used from	RECOR EXPLO CHEMIC ical trea RF tests or	STORED OF SHOOM OF CAL USED	QUANT QUANT QUANT QUANT DRILL-ST surveys w TOOI t to 3023	DEM AND Sere made, so feet feet DUCTION	ed na	DEPTH OR TE	H SHOT LEATED	sheet and at	tach hereto.
size esults of	SHELL f shooting em or oth ools were oducing	er special used from	RECOR EXPLO CHEMIC ical trea RF tests or	SD OF SHOOM OR CAL USED Street Stree	QUANT QUANT QUANT QUANT DRILL-ST surveys w TOOI to 3023 to 3061 PROI	JOMPLET FEM AND Sere made, s LS USED feet DUCTION	SPECIAL submit re	tural TESTS eport on	H SHOT EATED	sheet and at	tach hereto.
size sults of	SHELL f shooting em or oth ools were oducing action of t	er special used from	RECOR EXPLO CHEMIC CHEMIC Ical trea RF tests or 3023	SD OF SHOOM OR CAL USED Street Corp of deviation feet feet was 120	DRILL-ST surveys w TOOI t to 3023 t to 3061 PROI	JOMPLET FEM AND Sere made, s LS USED feet DUCTION	SPECIAL submit re	TESTS eport on which	separate	sheet and at	tach hereto.
size sults of drill-state to product to pr	SHELL f shooting em or oth ools were oducing action of t	er special used from 11-2 he first 24	RECOR EXPLO CHEMIC Ical trea RF tests or 3023 hours valer;	STORED OF SHOOS OF CAL USED STORED OF CORD OF	QUANT QUANT QUANT QUANT DRILL-ST surveys w TOOL to 3023 to 3061 PROI	JOMPLET FEM AND Sere made, sere	SPECIAL submit resident, and from the submit resident from the submit r	TESTS eport on which	separate	sheet and at	tach hereto.
esults of drill-stootary to ble too ut to produce produce produced to produced to produce produced to produced to produce produced to	shell. f shooting em or oth ools were oducing action of t	er special used from used from 11-2 he first 24	RECOR EXPLO CHEMIC ICAL trea RI tests or 3023 hours viater;	STORED OF SHOOS OF CAL USED STORED OF CORD OF	DRILL-ST surveys w TOOI t to 3023 t to 3061 PROI	JOMPLET FEM AND Sere made, sere	SPECIAL submit resident, and from the submit resident from the submit r	TESTS eport on which	separate	sheet and at feet to feet to	tach hereto.
esults of drill-stootary to ble too ut to produce produce produced to produced to produce produced to produced to produce produced to	shell. f shooting em or oth ools were oducing action of t	er special used from used from 11-2 he first 24	RECOR EXPLO CHEMIC ICAL trea RI tests or 3023 hours viater;	SD OF SHOOSIVE OR CAL USED SCORD OF deviation feet feet and	OOTING QUANT QUANT QUANT QUANT DRILL-ST surveys w TOOI to 3023 t to 3061 PROI	JOMPLET FEM AND Sere made, sere	SPECIAL submit resident, and from the submit resident from the submit r	TESTS eport on which	separate	sheet and at feet to feet to	tach hereto.
esults of drill-state to produce to produce produce aulsion; gas wellock pres	SHELL f shooting em or oth cols were oducing action of t ll, cu, ft. p ssure, lbs.	er special used from used from 11-2 he first 24 —% w per 24 hou per sq. in	RECOR EXPLO CHEMIC CHEMIC RICAL RECOR R	SD OF SHOOSLVE OR CAL USED Stiment ECORD OF deviation feet feet and	QUANT QUANT QUANT QUANT DRILL-ST SURVEYS W TOOL to 3023 to 3061 PROI	JORPLET FEM AND S ere made, s LS USED feet DUCTION barrels of diment. G Gallons g	SPECIAL submit real, and from the second sec	TESTS eport on which 3e per 1,000	separate	sheet and at feet to feet to	tach hereto.
dapters- SIZE esults of drill-state of the product to product p	SHELL f shooting em or oth cols were oducing action of t ll, cu, ft. p ssure, lbs.	er special used from used from 11-2 he first 24 — % w per 24 hou per sq. in	RECOR EXPLO CHEMIC CHEMIC RICAL RECOR R	SD OF SHOOSIVE OR CAL USED Stiment COORD OF deviation feet feet and	QUANT QUANT QUANT QUANT QUANT DRILL-ST SURVEYS W TOOI to 3023 to 3061 PROI	JOMPLET FEM AND S ere made, s LS USED feet DUCTION barrels of diment. G Gallons g	ed na special resubmit resubmi	TESTS eport on which 1 3e per 1,000	separate	sheet and at feet to feet to	tach hereto. feet feet feet
dapters- size esults of drill-ste otary to ble too it to pre nulsion; gas well ock pres	shell. f shooting em or oth ools were oducing action of t	er special used from used from 11-2 he first 24 — % w per 24 hou per sq. in	RECOR EXPLO CHEMIC CHEMIC RICAL RECOR R	SD OF SHOOM OR CAL USED Stiment SCORD OF deviation feet feet and	QUANT QUANT QUANT QUANT QUANT DRILL-ST SURVEYS W TOOI to 3023 to 3061 PROI	JOMPLET FEM AND Sere made, sere m	ed na special submit re , and fr , and fr fluid of ravity, H asoline p	TESTS which 1 3e 1,000	separate	sheet and at feet to feet to % was oil; of gas	tach hereto. feet
dapters- size esults of drill-ste otary to ble too ut to pro ne produ nulsion; gas well ock pres	shell. f shooting em or oth ools were oducing action of t ll, cu, ft. 1 ssure, lbs.	er special used from used from used from per 24 hor per 24 hor per sq. ir	RECOR EXPLO CHEMIC CHEMIC RICAL Trea RICAL RI	SD OF SHOOS OR CAL USED COORD OF deviation Gee feet Tormat FORMAT	DRILL-ST surveys w TOOI to 3023 to 3061 PROI	JOMPLET FEM AND S ere made, s LS USED feet DUCTION barrels of diment. G Gallons g LOYEES er ORD ON O	ed na. SPECIAL Submit re , and fr , and fr fluid of ravity, I asoline p	TESTS eport on which Tappe	separate	sheet and at feet to feet to % was oil; of gas	tach hereto. feet
drill-steeproduction; gas wellock pres	shell. f shooting em or oth cols were oducing action of t ll, cu, ft. ssure, lbs.	er special used from used from used from per 24 hou per 34 hou per 54 hou per	RECOR EXPLO CHEMIC Ical trea RI tests or 3026 hours v rater; a	STORMAT STORMAT STORMAT STORMAT	QUANT QUANT QUANT QUANT QUANT QUANT QUANT OTHER SURVEYS W TOOL 1000 TOOL 10	JOMPLET FEM AND S ere made, s LS USED feet DUCTION barrels of diment. G Gallons g LOYEES er ORD ON O	ed na special submit resubmit	TESTS eport on which Tappe	separate	sheet and at feet to feet to % was oil; of gas	tach hereto. feet
sults of drill-steet to product t	shell. f shooting em or oth cols were oducing action of t ll, cu, ft. ssure, lbs.	er special used from used from used from per 24 hou per 34 hou per 54 hou per	RECOR EXPLO CHEMIC Ical trea RI tests or 3026 hours v rater; a	STORMAT STORMAT STORMAT STORMAT	QUANT QUANT QUANT QUANT QUANT QUANT QUANT OTHER SURVEYS W TOOL 1000 TOOL 10	TEM AND Sere made, sere made, sere made, sere made feet feet feet feet feet feet feet fe	ed na special submit resubmit	TESTS eport on which Tappe	separate	sheet and at feet to feet to % was oil; of gas	tach hereto. feet
sults of drill-steet tary to ble too to produce the produce of the	shell. f shooting em or oth cols were oducing action of t ll, cu, ft. ssure, lbs.	er special used from used from used from per 24 hou per 34 hou per 54 hou per	RECOR EXPLO CHEMIC CHEMIC RI tests or 3026 hours v rater; s ars ars	STORMAT STORMAT STORMAT STORMAT STORMAT STORMAT STORMAT STORMAT STORMAT	QUANT QUANT QUANT QUANT QUANT QUANT QUANT OTHER SURVEYS W TOOL 1000 TOOL 10	TEM AND Sere made, sere made, sere made, sere made feet feet feet feet feet feet feet fe	ed na. SPECIAL Submit re And fr And fr And fr And fr And fr And fr Chin G	TESTS eport on which see 1,000	separate	sheet and at feet to feet to % was oil; of gas	tach hereto. feet
sults of drill-steet tary to ble too to produce produce to produce the produce of	shell. f shooting em or oth cols were oducing action of t ll, cu, ft. ssure, lbs.	er special used from used from the first 24 we per 24 hou per sq. in the far as ca	RECOR EXPLO CHEMIC CHEMIC RI tests or 3026 hours v rater; s ars ars	STORMAT STORMAT STORMAT STORMAT STORMAT STORMAT STORMAT STORMAT STORMAT	QUANT QUANT QUANT QUANT QUANT QUANT QUANT OTHER SURVEYS W TOOL 1000 TOOL 10	TEM AND Sere made, sere made, sere made, sere made feet feet feet feet feet feet feet fe	ed na PECIAL submit resident, and from the asoline parties of the submit	TESTS eport on which Tappe	separate	sheet and at feet to feet to % was oil; of gas	tach hereto. feet

Representing A. Ko. Rolls, SQL, W. Quay, Artesia

Address_

en eresen	1.	THICKNESS	ORMATION RECORD
FROM	то	IN FEET	FURMATION
0 1320 1430 2090 2220 2420 3023 3632 3038 3049 3059	5049	1320 110 660 130 200 603 9 6 11	Red Sahle & Sand Anhydrite & Shale Salt & Anhydrite Shale & Anhydrite Sand & Shale with Anhydrite string Shale with Anhydrite stringers Anhydrite Shale & Anhydrite Sand & Shale Sand, Heavily Oil saturated Anhydrite
			FORMATION MARKERS
			Top Anhydrite 1320 Top Yates 2220 Top Queen 3039 Top Pay 3044
	•	• :	All above measurements on Derrick Floo elevation of 4415
		·	
	:		
3			

F Marie