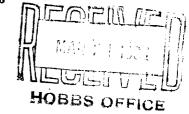


NEW MEXICO OIL CONSERVATION COMMISSION

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

anolind Oil ?	RES RECTLY					i mengani i		CAT
Cr	Gas Co.	perator				lobbs, New	exico	
State							, _{T.} 17	
Lease 36 E, N	. м. р. м.Ş	South Lov:	ington	Field,	Le	1		County.
is 1980 feet	south of t	he North line	e and 33 00	feet we	est of the	East line of	Section 1	
tate land the oil as	id gas lease	is No		Assignme	nt No		•	
itented land the ov	vner is				, A	ddress		
overnment land t								
Lessee is Stanc								
ling commenced_I ne of drilling cont	_	•					•	
ation above sea le				-	11441085			
information given	is to be ke	ot confidentia	al until	Not conf	identi	1	19	
)' 4682'to)'		DS OR ZONI	ES or si	lows		
1, from 4798							to_4880!	
2, from 4845 ¹				•				
3, from <u>4868</u>			\$			3*	to 4926*	
			•	WATER S.				
ide data on rate o							.	. A
1, from 2, from								
3, from	-							
, from								
			CASIN	G RECORD				
WEIGHT	THREADS			KIND OF	CUT & FI	LLED P	ERFORATED	PURPOSE
IZE PER FOOT	PER INCI		AMOUNT	SHOE	FROM	FROM		
5" 50 5/8" 36	8 V.T.	1 1	281'-11' 3094'-9"	1				Surface
22	8 R.T.			-9" Baker	<u> </u>			Salt Pr
				- uanel				* 10g* 3
	<u> </u>							
	<u> </u>			1				
		MUDI	DING AND O	CEMENTING	RECOR	D		
					T			1
OF SIZE OF CASING W	HERE SET	NO. SACKS OF CEMEN	T METE	HOD USED	MUI	GRAVITY	AMOUNT OF	MUD USED
] n 13n	2001	.900	Незди	burton	4			
9 5/8*	5095'	535				1.5	· · · · · · · · · · · · · · · · · · ·	
/4" 7"	4556	3 99			1	-4		
			PLUGS A	ND ADAPTI	ers			
ing plug—Mate	rial					Depth	Set	· · · · · · · · · · · · · · · · · · ·
ters—Material			Size					
		CORD OF S	SHOOTING	OR CHEMI	CAL TR	EATMENT		
		CPLOSIVE OR				DEPTH SHOT		
SIZE SHELL USED CHEMICAL USED		EMICAL USEI	D QUAN'	CITY DA	ATE	OR TREATED		LEANED OUT
IZE SHELE U								
ZE SHELL U	<u> </u>							
ZE SHELL-U	l l		W	+ cha+ =	n sat 1	704	. <u>.</u>	
	a abanda t	tonaton 1	- MAN IIO	ry BUUL O	aui0]		·	
	r chemical	treatment						
	r chemical	treatment						
	r chemical		OF DRILL-S	STEM AND S	SPECIAL	TESTS		
its of shooting o		RECORD (ate sheet and a	ttach hereto
ts of shooting o		RECORD (on surveys v				ate sheet and a	ttach hereto
ts of shooting o	special tes	RECORD (ts or deviation	on surveys v TOO Reet to 492	were made, so OLS USED feet	submit re	port on separa	feet to	fee
l-stem or other	special tes	RECORD (ts or deviation	on surveys v TOO Reet to 492	were made, so OLS USED feet	submit re	port on separa	feet to	fee
ts of shooting o	special tes	RECORD (ts or deviation	TOO Teet to 493	were made, so OLS USED feet	submit re	port on separa	feet to	fee
ts of shooting of	special tessed fromsed from	RECORD (ts or deviation	TOO Reet to 493 Reet to PRO	were made, s DLS USED SS!feet DDUCTION	submit re	port on separa	feet to	fee
ts of shooting of	special tessed from	RECORD (ts or deviation of the state of th	TOO Teet to 493 Teet to PRO	were made, s DLS USED S8!feet DDUCTION barrels of	submit re	port on separa	feet to	fee
ill-stem or other ry tools were us to producing production of the sion;	special tessed from sed from April first 24 ho wate	RECORD (ts or deviation O f f urs was 7:	TOO Reet to 493 Reet to PRO,19-34	DLS USED 58!feetfeet DDUCTIONbarrels of sediment. G	submit re t, and fre t, and fre f fluid of	om which 100		fee
ill-stem or other ry tools were us to producing production of the sion; O s well, cu, ft. pè	special tessed from April first 24 ho water 24 hours	RECORD (ts or deviation of the state of th	TOO Reet to 493 Reet to PRO	DLS USED 58!feetfeet DDUCTIONbarrels of sediment. G	submit re t, and fre t, and fre f fluid of	om which 100		fee
ill-stem or other ry tools were us to producing production of the sion; O s well, cu, ft. pe	special tessed from April first 24 ho water 24 hours	RECORD (ts or deviation of the state of th	TOO Teet to 493 Teet to PRO	DLS USED S8! feet DDUCTION	submit re t, and fre t, and fre f fluid of	om which 100		fee
ill-stem or other ry tools were use tools were use to producing production of the lsion; output s well, cu, ft. pe	special tessed from Sed from April first 24 ho water 24 hours er sq. in.	RECORD (ts or deviation O f f f urs was 7: r; and 6	TOO Reet to 493 Reet to PRO 19.34 56 MCP EM	DLS USED SE! feet feet DDUCTION	submit re t, and fro t, and fro f fluid of fravity, B gasoline p	which 100 e 27.2 er 1,000 cu. f	% was oil; t. of gas	fee
ill-stem or other y tools were us tools were us o producing production of the sion; s well, cu, ft. pe pressure, lbs. p	special tessed from April first 24 ho water 24 hours er sq. in.	RECORD (ts or deviation O f f urs was 7: r; and 6 350	TOO Teet to 493 Teet to PRO 19 36 56 0 % 8 MCF EM	DLS USED S8! feet DDUCTION Darrels of Sediment. General Sedimen	t, and from the foliation of fluid of fravity, Example to the fravity of	which 100 e 27, > er 1,000 cu. f		fee fee
ts of shooting of the tools were used tools were used tools were used to production of the tools well, cu, ft. perpressure, lbs. p	special tessed from April first 24 ho water 24 hours er sq. in.	RECORD (ts or deviation O fine in the second of the sec	TOO Reet to 493 Reet to PRO	DLS USED SET	t, and from the state of fluid of fravity, Example of the state of the	which 100 e 27.> er 1,000 cu. f		fee fee
ts of shooting of the tools were us tools well, or of the pressure, ibs. p	special tessed from sed from April first 24 ho water 24 hours or sq. in.	RECORD (ts or deviation O f in in in in in in in in in i	TOO Reet to 493 Reet to PRO 19-34 56 0 % s MCP EM 19-71 ATION REC	DLS USED SET	t, and from t, and	which 100 e 27.> er 1,000 cu. f		fee fee
ts of shooting of the stem or other us tools were us tools were us o production of the ston; O well, cu, ft. pe pressure, lbs. p	special tessed from sed from April first 24 ho water 24 hours er sq. in. R. Peare	RECORD (ts or deviation O f f f f f aurs was 7: r; and 6 FORM he information	TOO Reet to 492 Reet to PRO 19 36 56 0 % s MCP EM LONG ATION REC	DLS USED SET feet DOUCTION Darrels of Sediment. General Sedimen	t, and from the transfer of fluid of travity, B gasoline properties of the travity of the travit	which 100 e 27.> er 1,000 cu. f		fee fee

Position Field Supt.

FORMATION RECORD								
FROM	то	THICKNESS IN FRET	FORMATION					
0	30 '	30	0-34-2-					
30'	38 5 '	355	Red Beds and shells					
851	9381	553	Red Bed, Shale and Sand					
381	1338*	400	Red Beds and shells					
33 81	1885	547	Red Beds, Sand and Shales					
8851	1941'	56	Anhydrite and Red Rock and shales					
941'	2082'	141	Anhydrite, Red Rock and Gyp.					
0821	3080	998	Salt, Anhudrite, and potash					
0801	33331	253	Anhydrite, Sand and Lime streaks					
333 (822'	38221	489	Anhudrite And sand					
8761	3 876 * 4 09 5å	5 <u>4</u> 219	Annuari te					
0951	45481	453	Anhudrite and Lime					
5481	46001	52	Grey Lime and streaks Anhudrite Sandy Lime					
600*	4700	100	Lime (Shows 4624'-30', 4636'-40' 4682'-88')					
700'	4710'	10	: Sandv Lime					
710*	4792'	82	Lime					
7921	4794'	2	Lime show oil					
7941	48461	52	Lime the state of the second state of the seco					
8461	4848'	2	Lime show oil					
3 48 1	4868'	20	LIME					
868' 8 70'	4870' 4876'	2:	Lime a show oil					
376 '	4880 °	6 4	Lime show oil					
380*	48861		Lime show oil					
8861	48941	8 . :	Lime show oil					
8941	4922'	2 8	Lime					
922'	49251	4	Lime show oil					
9261	4938'	12	Lime Total Depth					
			rock to all additions and the same					
i	· · · · · · · · · · · · · · · · · · ·		00 4.53					
; 			2" tubing set at 4936', hole washed clean and well swabbed into pits until oil was clean.					
			Initial production flowed 756 barrels oil in 24 hou with 350 MCF gas. Flowing tubing pressure 100# and easing pressure 750#. Top allowable effective April 1, 1939					
:	į		Well was neither acidized nor shot.					
;	-		A second attacks.					
# *								
	1		The second section of the					
1								
	i							
1			•					
	1		• • 1					
	:							
•	:							
•			<u>, </u>					
•								
•								
•								

e en el estado estado de la gracia estado de l

and the second comment of the parties

The artists of a series at 124 car of

and the applications

 $(f, f) = \{ (1, 1), \dots, (1, k) \in \mathcal{A}_{k+1}^{(k)}, f \in \mathcal{A}_{k+1}^{(k)} \}$

1 11 - 1

 $(x_1, x_2, \dots, x_n) \in \mathcal{L}^{-1}(\mathbb{R}^n) \times \mathbb{R}^n \times \mathbb{R}^n \times \mathbb{R}^n$

v de des

non manager where the con-

The state of the s

d section of the sect

*** Comparison of the state of

+ 114+