NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

Sim

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.

_			7.0.1	Company o	or Operator	-		Lease		35 (1.6.
537	N. M.		7ell No	_	Field,			ildy	, T atu	
	fee	**			•					D. County
		nd gas lease is								
patent	ted land the	owner is					_, Addre	ss		
Gover	nment land t	the permittee	is				_, Addre	88		
he Less	see is Mari	milian Iri		P.0,	1			_	- •-	
rilling	commenced	Johnan;	r. s. ,	1947	Drillin	g was cor	mpleted	April	26,	1947
ame of	drilling cor	tractor	G. Anh	ley			_, Addre	ss_ lima l	Marc, Tox	A.S
levation	above sea l	level at top of	casing	3611	feet.					
he info	rmation give	n is to be kep	t confident	tial until		T				19
					DS OR ZO					
o. 1, fr	0.00				No. 4, f			t	, <u>8780</u> *	
o. 2, fr					No. 5, f				, \$005°	
o. 3, fr	om 1875	t						t	0	
naludo 4	data on wate	of water infl			r WATER		holo			
		of water into						a t		
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, and the second					G RECOR				-	-
	WEIGHT	THREADS	1	·····	KIND OF	CUT &	FILLED ROM	PERF	ORATED	PURPOSE
SIZE	PER FOOT	PER INCH	MAKE	AMOUNT	SHOE	F	ROM	FROM	TO	
-5/8*	34/		Salla mublic	#06 * 2596 *	Tokas I	45.				Water s
			herrye							VA.2
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		1				 			1	1
	-5/8°	506 1	1 50		Balliburten		10 lbs.		10 sex	
	plume			#1911 I	- Halli	1	U Iba		of sense	t
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					ND ADAP					
		riaL								
dapters	Material _	PECC			OR CHE					
				SHOOTING	OR CHE	MICAL .	TREATM	ENT	 	
	SHELL U	SED CHEM	OSIVE OR	QUANT	TITY :	DATE	OR TI	H SHOT REATED	DEPTH CL	EANED OUT
SIZE			Hitro-	- 500	qts.4/8	/47	2967	1-50051	2001	1.
SIZE			rizo		200400					
SIZE	10 · · · · · · · · · · · · · · · · · · ·							Start .		
SIZE		T chemical tr	\$tment	VAL. (4)		15/47				
SIZE	shooting o	or chemical tr						8		
SIZE	shooting o	or chemical tr								
SIZE	o shooting o							,		
est (g			RECORD O	F DRILL-S	STEM AND	SPECIA	L TESTS	,	sheet and a	ttach hereto
est (g		F	RECORD O	F DRILL-S	STEM AND	SPECIA	L TESTS	,	sheet and a	ttach hereto
drill-st	tem or other	F	RECORD O	OF DRILL-S On surveys TOO	STEM AND were made	SPECIA	L TESTS	s n separate		
drill-st	tem or other	special tests	RECORD O	OF DRILL-S On surveys TOO eet to	STEM AND were made DLS USED	SPECIA, submit	L TESTS	s n separate	feet to	feet
drill-si	tem or other pols were used	special tests d from	DECORD Of deviation of the following for the fol	or DRILL-Son surveys TOO Seet to	STEM AND were made OLS USED ODUCTION	SPECIA, submit	L TESTS	s n separate	feet to	feet
drill-si	tem or other pols were used	special tests	DECORD Of deviation of the following for the fol	or DRILL-Son surveys TOO Seet to	STEM AND were made OLS USED ODUCTION	SPECIA, submit	L TESTS	s n separate	feet to	feet
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estris drill-st otary to able too ut to pu he prod nulsion	tem or other cols were used roducing duction of th call, cu. ft. per ssure, lbs. pe	special tests d from from from e first 24 hours	rs was	PRODE TOO SET	were made obtained by the sering and sering	SPECIA, submit feet, an feet, an of fluid of	L TESTS report of	n separate	feet to	feet
drill-st otary to able too ut to pu	tem or other cols were used roducing duction of th call, cu. ft. per ssure, lbs. pe	special tests d from from e first 24 hours 24 hours er sq. in.	record of deviation of deviation of deviation of the state of the stat	PRODUCTION SURVEYS TOO Seet to	were made obtained by the sering and sering	SPECIA , submit feet, an feet, an of fluid of ravity, B gasoline	L TESTS report of	n separate	feet to	feet

Position

Representing

Representing

Address 1513 N. Aland St., 3th Antonio 3, Toxas

FROM	то	THICKNESS IN FEET	FORMATION
0	45	45	Send
48	85	40	Rol ound & mad
**	175	90	Sandy shalls
176	345	70	Red wash
245	200	**	Red mud
200	275		Ashresi to
275	200	is .	Red week
290	220	3	Red Poult
## T	886 886	65	Ashetzite
200	ARE	76	Ret sendy shale
\$10 205 415 425 906	456 456 956 813	80	Ret resk
ASSE		80	that shale
-	512		alls
618	1.806	695	all and the second seco
1906	1.070	668	Ashydri to
1970	1900	30	Ankydrite
1900	1905	5	Lime - show oil & gas
	1985		Line & ankytrite
1905		30	
1956	1986	20	Ankydrite & send
1965	1900	25	Lime & anhydrite
1980	2005	25	Lime & *
3005	. Ross	48	Line A !
2000	23.85	85	Line & enhydrite
23.35	23.60	28	Briss line & unkydrite
23.60	2270	30	Comy Lime
2170	21.96	36	inhydrite & mid shale
2195	2,005	50	Lime & subjects
2225	2545	30	Idme & "
2045	2268	80	inhydrite & shele
2065	2580	65	Lime
2350 235	2385		Gray Line
	2065	30	Red and - show of oil -
2006	2615	60	I.i.m
2415	2060	345	Line
2000	2675	15	lime - sundy
2676	2620	45	Lim
86.80	7635	3.5	Lime - broken
3636	2648	10	Line - gray
845	2670	25	Red sandy shale
8670	2698	25	Brown 15me
8696	273.5	20	Brown line - increase in gas
2718	3735	10	Sand
2725	2784	10	Lime - gray
3786	2768	25	lime - gray
2760	2795	25	Idae
2795	AGGA	19	Proken Line - gray shale
2012	***	70	line - muil increase in gas 2052 to 2072
2002	3075	396	Lime - grey
1078	2090	2.8	Oray & brein line -appears saturated
3090	\$3.75	86	Gray line
81.75	83,87	13	thite line
83.07	5344	57	Gray Line
	2046 2046 2045	26 86	Gray Lime Gray & brown lime Gray lime

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