

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.

If State Land the Oil and Gas Lease No. is. \$\$ \$12-32-56\$, \$19\$ Drilling was Completed. \$\$ \$12-14-56\$, \$19\$ Orilling was Completed. \$\$ \$12-14-56\$, \$19\$ Orilling was Completed. \$\$ \$10 \$ \$10 \$ \$ \$10 \$ \$ \$ \$10 \$ \$ \$ \$ \$		EA 640 ACRES		a		_			
So. Blanco Ext. Pool, Son Juan Count 965 feet from North line and 800 feet from West in 32 If State Land the Oil and Gas Lesse No. is B-2592-2 ing Comisenced. 11-29-56 19 Drilling was Completed. 12-14-56 19 of Drilling Contractor. Whigham Drilling Company & Cox Drilling Co- res. 34 to Drilling Cox Drilling Cox on Dr		(Cor	npany or Opera	tor)			(Lease)		
So. Blanco Ext. Pool, Sen Juan Count 965 feet from North line and 800 feet from West in section 32 If State Land the Oil and Gas Lease No. is R-2592-2 ling Commenced 11-29-56 19 Drilling was Completed 12-14-56 19 or of Drilling Contractor. Whighem Drilling Company & Cox Drilling Co. 1-1-29-56 19 Drilling was Completed 12-14-56 19 or of Drilling Co. 1-1-29-56 19 Drilling was Completed 12-14-56 19 or of Drilling Co. 1-1-29-56 19 Drilling was Completed 12-14-56 19 or of Drilling Co. 1-1-29-56 19 Drilling was Completed 12-14-56 19 or of Drilling Co. 1-1-29-56 19 Drilling was Completed 12-14-56 19 or of Drilling Co. 1-1-29-56 19 Drilling was Completed 12-14-56 19 or of Drilling Co. 1-1-29-56 19 Drilling was Completed 12-14-56 19 or of Drilling Co. 1-1-29-56 19 Drilling was Completed 12-14-56 19 or of Drilling Co. 1-1-29-56 19 Drilling was Completed 12-14-56 19 or of Drilling Co. OIL SANDS OB ZONES 1. from 21-98 10 Z215 (G) No. 4, from 10 No. 4, from 10 No. 5, from 10 No. 5, from 10 No. 6, from 10 No.	1 No	2	in NW	NW	1/4, of Sec. 32	, т	27N	R8W	, NMPM.
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ting Commenced. 11-22-56 19 Drilling was Completed 12-14-56 19 Drilling Contractor. Whighem Drilling Gempany & Cox Drilling Co. Test. Action above sea level at Top of Tubing Head 6257' The information given is to be kept confidential unity of the conf							8- 2592 - 2		
The of Driling Contractor. Whichem Drilling Company & Cox Drilling Co. The information given is to be kept confidential unity of the information given is to be kept of the information give								14-56	19
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2, from				O	IL SANDS OR Z	ONES			
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The state of the s			(Record *h	and the property		s. used. interval	treated or shot.)		
(Record the Process used, No. of Qts., or Gals. used, interval treated or shot.)	7 7/81	Davet Dav	معطومه ميا	e Process used, N	o. of Qts. or Gal				eta red
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) 2-13-56 Perf. Point Lookout with 4 shots/ft. @ 2200-2205, 2219-2227, Water fractured	7 7/8 ^m 2-13-56	17,,	int Look	e Process used, Nout with 4 s	o. of Qu. or Gal	2200-2205,	2219-2227,	Water fra	
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) 2-13-56 Perf. Point Lookout with 4 shots/ft. @ 2200-2205, 2219-2227, Water fractured ith 28,000 gallons water & 25,000# sand. BDP 2700#, maximum pressure 2700#, Augustian	7 7/8 ^m 2-13-56	000 gallo	int Looke	e Process used, Nout with 4 s	o. of Qu. or Gal shots/ft. @ sand. BDP 2	2200-2205, 700∦, maxi	2219-2227,	Water fra	
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) 2-13-56 Perf. Point Lookout with 4 shots/ft. @ 2200-2205, 2219-2227, Water fractured ith 28,000 gallons water & 25,000# sand. BDP 2700#, maximum pressure 2700#, Augustian	7 7/8 ^m 2-13-56 ith 28,	000 gallo	int Looke	e Process used, Nout with 4 s	o. of Qu. or Gal shots/ft. @ sand. BDP 2	2200-2205, 700∦, maxi	2219-2227,	Water fra	
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) 2-13-56 Perf. Point Lookout with 4 shots/ft. @ 2200-2205, 2219-2227, Water fractured ith 28,000 gallons water & 25,000# sand. BDP 2700#, maximum pressure 2700#, Augustina pressure 1800#. I.R. 52 BPM. Flush 4000 gallons.	7 7/8 ^m 2-13-56	000 gallo	int Looke	e Process used, Nout with 4 s & 25,000# s	o of Qui or Gal shots/ft. @ sand. BDP 2	2200-2205, 700#, maxi 000 gallon	2219-2227, mum pressure s.	Vater fra	RELEVI
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RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

TOOLS USED

Rotary to	ols were	used from	0	cet 1	_{to} 2295	feet, a	nd from	***************************************	feet to	feet.
Cable too	ols were us	sed from	£0	eet 1	to	feet, a	nd from	·····	feet to	feet.
			*		PRODI	CTION				
Paracid	ndaday	Comple	ted 12-14-56)	19	•				
OIL WE	LL: Th	e productie	on during the first 2	4 ho	ours was	•••••	ba	rrels of lic	uid of which	% was
			;							was sediment. A.P.I.
						••••••••	% wate:	r; and	%	was sediment. A.P.I.
	•				, , , , , , , , , , , , , , , , , , , ,	. -				
GAS WE	LL: The	e production	on during the first 24	4 ho	ours was 23	50	M.C.F. p	lus		barrels of
	liqu	uid Hydroc	arbon. Shut in Press	surc.	709 lbs	Ch.	Volume	2268 1	MET/D.	
Length o	of Time SI	hut in	7 days.						•	•
PLE	ASE IND	DICATE B	ELOW FORMATI	ON	TOPS (IN CON	TODMAN	CIP TEIN	H CHOCK	ADDICAT CINC	TION OF STATE):
			Southeastern Ne			FORMAN	CE WII	n GEOGE		New Mexico
T. Anhy		·	***************************************	т.	Devonian		•••••	т.		1326
T. Salt		•	•••••	T.	Silurian				Kirtland-Broken	1500
B. Salt			•••••	T.	Montoya			т.		1892
				T.	Simpson		•••••	т.	Pictured Cliffs	2198
			***************************************	T .	McKee				Menefee	
				Т.	Ellenburger					••••••
	-			T. T.	Gr. WashGranite				,	
				T.	Gramte					
				T.						
T. Tubb	s			T.				т.	Levis	
T. Abo		•		T.				Т.		••••••••••
T. Penn		••••••	••••••	T.	***************************************		·			
T. Miss.		·	•••••••	T.			,	т.		
T. Miss.				Т.	FORMATIO		,	т.		
T. Miss.	То	Thickness in Feet	Form		FORMATIO		,	Thickness in Feet		rmation
	То	Thickness in Feet	Form	matic	FORMATIO	From	To	Thickness in Feet		
From 0 1326	то 1326 1500	Thickness in Feet	Tan to gry o	matic	FORMATIO	From	To W/gry	Thickness in Feet	Fo	rmation
From 0 1326 1500	To 1326 1500 1892	Thickness in Feet 1326 174 392	Tan to gry o	matic	FORMATIO on grn ss inte	From bedded	To V/gry	Thickness in Feet	Fo	rmation
From 0 1326 1500 1892	To 1326 1500 1892 2196	Thickness in Feet 1326 174 392 306	Tan to gry of Ojo Alamo as Kirtland for Fruitland for	matic	grn as interwhite er-gri Gry sh inte	From bedded	To W/gry w/ti	Thickness in Feet sh.	fine-grn s	rmation
From 0 1326 1500	To 1326 1500 1892	Thickness in Feet 1326 174 392	Tan to gry of Ojo Alamo as Kirtland for Fruitland for Pictured Cli	matic	grn as integrated white cregrated Gry sh into a form. Gry carb	From bedded rbedded n, sea	To W/gry Lw/til	Thickness in Feet sh. sht gry	fine-grn s	rmation S. , tight, fine-gra
From 0 1326 1500 1892 2198	To 1326 1500 1892 2196 2275	Thickness in Feet 1326 174 392 306 77	Tan to gry of Ojo Alamo as Kirtland for Fruitland for	matic	grn as integrated white cregrated Gry sh into a form. Gry carb	From bedded rbedded n, sea	To W/gry Lw/til	Thickness in Feet sh. sht gry	fine-grn s	rmation S. , tight, fine-gra
From 0 1326 1500 1892 2198	To 1326 1500 1892 2196 2275	Thickness in Feet 1326 174 392 306 77	Tan to gry of Ojo Alamo as Kirtland for Fruitland for Pictured Cli	matic	grn as integrated white cregrated Gry sh into a form. Gry carb	From bedded checked h, sea fine-	To V/gry V/ti tered mse si	Thickness in Feet sh. sht gry coals ight, v	fine-grn s coals & gry aricalored tyto shaly	s. ,tight,fine-gra seft ss. ss breaks.
From 0 1326 1500 1892 2198	To 1326 1500 1892 2196 2275	Thickness in Feet 1326 174 392 306 77	Tan to gry of Ojo Alamo as Kirtland for Fruitland for Pictured Cli	matic	grn as integrated white cregrated Gry sh into a form. Gry carb	From bedded checked h, sea fine-	To V/gry L v/ti ttered mas al	Thickness in Feet sh. sht gry coals ight, v	fine-grn socials & gry tyto shaly	rmation 5. , tight, fine-gra seft ss. ss breaks.
From 0 1326 1500 1892 2198	To 1326 1500 1892 2196 2275	Thickness in Feet 1326 174 392 306 77	Tan to gry of Ojo Alamo as Kirtland for Fruitland for Pictured Cli	matic	grn as integrated white cregrated Gry sh into a form. Gry carb	From bedded creede h, sea fine-	To V/gry V/ti ttered mse si CONS	Thickness in Feet sh. sht gry coals ight, v	fine-grn s soals & gry aricelored tyto shaly	rmation 5. , tight, fine-grn seft ss. ss breaks.
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From 0 1326 1500 1892 2198	To 1326 1500 1892 2196 2275	Thickness in Feet 1326 174 392 306 77	Tan to gry of Ojo Alamo as Kirtland for Fruitland for Pictured Cli	matic	grn as integrated white cregrated Gry sh into a form. Gry carb	From bedded creede h, sea fine-	To V/gry L v/ti ttered TO CONS AZTE	Thickness in Feet sh. sht gry coals ight, v ERVAT	fine-grn s soals & gry aricalored tyto shaly ION COMM RICT OFFIC yec & BUTION	rmation 5. , tight, fine-grn seft ss. ss breaks.
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From 0 1326 1500 1892 2198	To 1326 1500 1892 2196 2275	Thickness in Feet 1326 174 392 306 77	Tan to gry of Ojo Alamo as Kirtland for Fruitland for Pictured Cli	matic	grn as integrated white cregrated Gry sh into a form. Gry carb	From bedded rbedde h, sea fine- hite d OIL No. Oper Sant	To V/gry L v/t1 ttered TO CONS AZTE Copies	Thickness in Feet sh. sht gry coals ight, v CODIST Receiv	fine-grn s soals & gry aricalored tyto shaly ION COMM RICT OFFIC yec & BUTION	rmation 5. , tight, fine-grn seft ss. ss breaks.
From 0 1326 1500 1892 2198	To 1326 1500 1892 2196 2275	Thickness in Feet 1326 174 392 306 77	Tan to gry of Ojo Alamo as Kirtland for Fruitland for Pictured Cli	matic	grn as integrated white cregrated Gry sh into a form. Gry carb	From bedded rbedde n, sea fine- hite d OIL No. Oper Sant	To V/gry V/ti tered CONS AZTE Copies	Thickness in Feet sh. sht gry coels ight, v v/sil ERVAT C DIST Received DISTRI	fine-grn s soals & gry aricalored tyto shaly ION COMM RICT OFFIC yec & BUTION	rmation 5. , tight, fine-grn seft ss. ss breaks.
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