N.

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data

	Mitaha		: -		Company	or Operator			T.egge					
						in c/3E								
						feet		4,0						
						Assigne				*				
If pate	nted land	the ov	wner is T	E. M	tchell	& Son,	Inc.	Address	A	lbert	, New	Mez.		
If Gove	ernment la	nd the	permittee	is		;		Address						
The Le	essee is						,							
						50 . Drilling		pleted			3			
Name (of drilling	contra	ctor Vanc	e Sibi	ey Dri	lling C	O. ,	Address.	La	rella	ad, T	exas_		
			ol at top of											
The inf	ormation	given is	to be kep	t confiden		-						_19		
	1	Mone	4.	_		NDS OR ZO								
•						No. 4, 11 No. 5, fr								
						No. 6, fr								
,						T WATER								
include	data on 1	rate of	water infl	ow and ele	evation to	which water	rose in h	ole.						
No. 1,	from	No	100		_to			feet.						
Vo. 2,	from				_to			feet.						
Vo. 4,	from					IG RECORT		feet.			· · · · · · · · · · · · · · · · · · ·			
	1.			<u> </u>	CASIN	VG RECORI								
SIZE	WEIGH PER FO	OOT I	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FI		PERF FROM	ORATED TO		URPOSE		
3/4	45#		8	-	371				_		31	irfac		
	13#	1	11	- :	1894*	Hal.Fl	_			_		o du o		
										+				
<u> </u>	<u> </u>	<u> </u>	<u> </u>	MUDDI	NG AND	CEMENTIN	G. RECOR	.D						
IZE OF HOLE	SIZE OF CASING	WHER	E SET	NO. SACKS	S METE	OD USED	MIID	GRAVION		AMOUNT	OF MIL) IIGET		
 م								SMATITI	O USED MUD GRAVITY AMOUNT OF MUD USED					
18 <u>†</u> _#/0	10-3/4	1900	(1004)	16	<u>circul</u>									
-7/0	25	TAAA		40A	(Approx							
			(TOAP)	380	circul		Approx	10#						
			(1005)	380	(Approx							
			(1072)		circul									
eaving	plug—M				PLUGS A	lation	ERS	10#	pth Sei					
_		aterial	None		PLUGS AI Length	ND ADAPT	ERS	10 #						
_		aterial	None		PLUGS AT Length Size HOOTING	ND ADAPT	ERS	10 #						
_		aterial	None		PLUGS AI Length	OR CHEM	ERS ICAL TRI	10 #	T		CLEANE			
dapters		aterial_	None	RD OF S	PLUGS AT Length Size HOOTING	OR CHEM	ERS ICAL TRI	Depth s	T					
dapters		aterial_	None	RD OF S	PLUGS AT Length Size HOOTING	OR CHEM	ERS ICAL TRI	Depth s	T					
dapters	SHELI	aterial_	None RECOI	RD OF S	PLUGS AI Length Size HOOTING QUANTI	OR CHEM	ICAL TRI	Depth s	T					
dapters	SHELI	aterial_	None RECOI	RD OF S	PLUGS AI Length Size HOOTING QUANTI	OR CHEM	ICAL TRI	Depth s	T					
dapters	SHELI	aterial_	None RECOI	RD OF S	PLUGS AI Length Size HOOTING QUANTI	OR CHEM	ICAL TRI	Depth s	T					
dapters	SHELI	aterial_	RECOI CHEMIC	RD OF S	PLUGS AI Length Size HOOTING QUANTI	OR CHEM	ICAL TRI	Depth sor trea	T					
size esults	SHELI of shooting	aterial. USED	RECOI EXPLOCHEMIC	RD OF STORY OR CAL USED	PLUGS AI Length Size HOOTING QUANTI	OR CHEM	PECIAL T	DEPTH SOR TREA	TSHOT	DEPTH	CLEAN	ED OUT		
size esults	SHELI of shooting	aterial. USED	RECOI EXPLOCHEMIC	RD OF SOME OR CAL USED Atment.	PLUGS AI Length Size HOOTING QUANTI	OR CHEM	PECIAL T	DEPTH SOR TREA	TSHOT	DEPTH	CLEAN	ED OUT		
SIZE esults	SHELI of shootin	aterial	RECOI CHEMIC RICAL treatments of the series	RD OF SIDE OR CAL USED atment ECORD OF deviation (886	PLUGS AI Length Size HOOTING QUANTI DRILL-Sin surveys	OR CHEM TEM AND S were made,	PECIAL T	DEPTH SOR TREA	T SHOT TED	DEPTH	CLEANI	ED OUT		
size esults drill-s	SHELL of shootin	aterial. l	RECOI EXPLOCHEMIC CHEMIC emical treaters of the control of the	RD OF STORM	PLUGS AI Length Size HOOTING QUANTI DRILL-SI n surveys et to 207	OR CHEM TEM AND S were made,	PECIAL Telegrater and f	DEPTH SOR TREA	THOTTED	DEPTH sheet and	CLEANI	hereto.		
size esults drill-s otary to	SHELI of shooting tem or other	aterial USED g or ch her spec	RECOI EXPLOCHEMIC CHEMIC RI cial tests o	RD OF SIDER OR CAL USED atment ECORD OF or deviation (see fee fee	PLUGS AI Length Size HOOTING QUANTI F DRILL-S' n surveys et to 8076 et to PROI	OR CHEM TEM AND S were made, BS CASE) To Define	PECIAL Telegrater and f	DEPTH SOR TREA	THOTTED	DEPTH sheet and	CLEANI	hereto.		
size esults drill-s otary to	SHELI of shootin tem or other	ateriall	RECOI EXPLO CHEMIC emical trea RI cial tests o	RD OF STORY OR CAL USED atment ECORD OF Grant or deviation (866 fecord of fecord or	PLUGS AI Length Size HOOTING QUANTI PROIDER TO RILL-SI TO RILL	OR CHEM OR	PECIAL Tesubmit repeet, and freet, and freet	DEPTH SOR TREA	T SHOT TED	Sheet and	CLEANI	hereto.		
size esults drill-s otary to able too	SHELI of shootin tem or others were unroducing	aterial_l	RECOI EXPLOCHEMIC CHEMIC RI cial tests of the state o	RD OF STORM OF CAL USED Atment ECORD OF CAL USED Atment fee Cord of Calculation (See Calculation of Calcula	PLUGS AI Length Size HOOTING QUANTI PROID et to 207	OR CHEM OR CHEM ITY DA TEM AND S were made, for the control of	PECIAL Tesubmit repeet, and feet, an	DEPTH SOR TREA	TSHOTTED	sheet and feet to_feet to_	CLEANS	hereto. feet.		
size esults drill-s otary to able too ut to po	s—Materia SHELI of shooting tem or other cols were under cols were un	aterial. USED g or ch her spectorsed from	RECOI EXPLOCHEMIC CHEMIC emical treat raial tests of the control of the contr	RD OF STORMAN OF STATE OF STAT	PLUGS AI Length Size HOOTING QUANTI F DRILL-S' n surveys et to 207 et to	OR CHEM OR	PECIAL Table and freet, and freet	DEPTH SOR TREA	T SHOT TED	sheet and feet to_ feet to_ was oi	CLEANE	heretofeet%		
size esults drill-s otary to able too ut to product to product to produce production gas we	s—Materia SHELI of shooting tem or other cols were unducing luction of coll, cu. ft.	aterial	RECOL EXPLO CHEMIC CHEMIC RI cial tests of the community of the commun	atment ECORD OF or deviation (866 fe fe fe fe fo	PLUGS AI Length Size HOOTING QUANTI F DRILL-Si n surveys TO VOICE PROI 19 % sedi	OR CHEM OR CHEM ITY DA TEM AND S were made, for the control of	PECIAL Table and freet, and freet	DEPTH SOR TREA	T SHOT TED	sheet and feet to_ feet to_ was oi	CLEANE	heretofeet%		
size esults drill-s otary to able too ut to product to product to produce production gas we	s—Materia SHELI of shooting tem or other cols were unducing luction of coll, cu. ft.	aterial	RECOI EXPLOCHEMIC CHEMIC emical treat raial tests of the control of the contr	atment ECORD OF or deviation (866 fe fe fe fe fo	PLUGS AI Length Size HOOTING QUANTI F DRILL-S' n surveys PROI 19 % sedi	OR CHEM OR	PECIAL Table and freet, and freet	DEPTH SOR TREA	T SHOT TED	sheet and feet to_ feet to_ was oi	CLEANE	heretofeet%		
size esults drill-s otary to able too nulsion gas we ook pre	sematerial shell, cu. ft. assure, lbs.	aterial_l	RECOL EXPLOCHEMIC CHEMIC emical tres reduct st 24 hour water; and hours 10	atment ECORD OF r deviation (see fee fee fee 18 19 10 10 10 10 10 10 10 10 10	PLUGS AI Length Size HOOTING QUANTI F DRILL-S' n surveys et to 207 et to 79 The surveys EMP	OR CHEM OR CHEM ITY DA TEM AND S were made, for the second of the se	PECIAL Trust and freet, and freet	DEPTH SOR TREA	T SHOT TED SPARAGE	sheet and feet to_ feet to_ was oi	cLEANI	hereto		
esults of drill-s otary to able too ut to produce production gas we cock pre	SHELL of shooting tem or other or	aterial_l	RECOL EXPLOCHEMIC CHEMIC emical treat reduct st 24 hour water; and hour in	RD OF STORY OR CAL USED Atment ECORD OF deviation (see fee fee fee fee fee fee fee fee fee	PLUGS AI Length Size HOOTING QUANTI F DRILL-S' n surveys et to 207 et to 79 The surveys EMP	OR CHEM OR	PECIAL Tesubmit repet, and from the fluid of was asoline per	DEPTH SOR TREA	TED SHOT TED	sheet and feet to_ feet to_ was oi	cleans d attach	hereto. feet. %		
esults of drill-s otary to able too ut to produce production gas we cock pre	sematerial shell, cu. ft. assure, lbs.	aterial_l	RECOLEMIC CHEMIC	atment ECORD OF r deviation (see fee fee fee fee fee fee fe	PLUGS AN Length Size HOOTING QUANTI T DRILL-S' n surveys et to 807 et to 907 EMP CO 2 EMP Drille	OR CHEM OR CHEM ITY DA Were made, Selfe) The property of the control of the	PECIAL Table of the submit represents and from the submit represents the submit represen	DEPTH SOR TREA	TED SHOT TED	sheet and feet to_ feet to_ gas_	cleans d attach	hereto. feet. %		
esults of the product to product	semateria SHELI of shootin tem or other cols were un roducing luction of cell, cu. ft. ssure, lbs.	aterial_l_l	RECOLEMENT OF THE PROPERTY OF	RD OF STOCKED OF STATE OF STAT	PLUGS AI Length Size HOOTING QUANTI PROPERTY TO THE CONTROLOGY TO THE CONTROLOGY EMP OF CORRECT TO THE CONTROLOGY TO TH	OR CHEM OR	PECIAL TRI PECIAL T submit represent, and f fluid of w vity, Be asoline per	DEPTH SOR TREATED	TED SHOT TED	sheet and feet to_ feet to_ gas_	cleans	hereto. feet. feet. Driller		
esults of the product to product	shell of shootin tem or other ools were un roducing luction of ; ell, cu. ft. ssure, lbs.	aterial_l_l	RECOLEMENT OF THE PROPERTY OF	RD OF STORMATION OF THE STORMA	PLUGS AI Length Size HOOTING QUANTI PROPERTY TO THE CONTROLOGY TO THE CONTROLOGY EMP OF CORRECT TO THE CONTROLOGY TO TH	OR CHEM OR	PECIAL TRIBUTE Submit represents and from the submit represent	DEPTH SOR TREA	TED SHOT TED	sheet and feet to_ feet to_ gas_	d attach	hereto. feet. % Driller Driller and all		
esults drill-s otary to able too nulsion gas we ook pre	shell of shootin tem or oth ools were u roducing luction of cell, cu. ft. ssure, lbs.	aterial_l_l	RECOLEMENT OF THE PROPERTY OF	RD OF STORMATION OF THE STORMA	PLUGS AI Length Size HOOTING QUANTI PROPERTY TO THE CONTROLOGY TO THE CONTROLOGY EMP OF CORRECT TO THE CONTROLOGY TO TH	OR CHEM OR CHE	PECIAL TRI Submit represents and from the submit represents a	DEPTH SOR TREA	TED SHOT TED	sheet and feet to_feet to_gas	d attach	hereto. feet. % Driller Driller and all		
dapters SIZE esults drill-s otary to able too ne production gas we ock pre	shell of shootin tem or oth ools were u roducing luction of cell, cu. ft. ssure, lbs.	aterial lused lused from the firm far as	RECOL EXPLOCHEMIC CHEMIC CHEMIC emical treat and treat st 24 hour water; and hour in	RD OF STORMATION OF THE STORMA	PLUGS AI Length Size HOOTING QUANTI PROPERTY TO THE CONTROLOGY TO THE CONTROLOGY EMP OF CORRECT TO THE CONTROLOGY TO TH	OR CHEM OR	PECIAL TRIBUTE Submit represents and from the submit represent	DEPTH SOR TREA	and the second s	sheet and feet to_ feet to_ gas_	d attach	hereto. feet. % Driller Driller and all		
esults drill-s otary to able too nulsion gas we ock pre	shell of shootin tem or oth ools were u roducing luction of cell, cu. ft. ssure, lbs.	aterial lused lused from the firm far as	RECOLEMENT OF THE PROPERTY OF	RD OF STORMATION OF THE STORMA	PLUGS AI Length Size HOOTING QUANTI PROI TORILL-S IN SURVEYS TO VOICE TO PROI	OR CHEM OR CHE	PECIAL TRIBUTE Submit represents and from the submit represent	DEPTH SOOR TREATEDER AND CONTRACTOR TO SECOND SECON	eparate	sheet and feet to_feet to_gas	d attach	hereto. feet. % Driller Driller and all		

Solano, New Mexico

			ORMATION RECORD
FROM	TO	THICKNESS IN FEET	compiled from Drilderson lectric & Core Record Hd Shly ands w/ strks sh
0 25 0	250 390	250 140	Sh & Sndy Sh
590 10 5	405 465	15 60	Snd Bh & sndy Sh
165	480	15 30	snd Sh
180 310	510 575	65	Snd w/hd strks
575 595	695 705	120 10	Sh w/endy sh Shd
705	760	55	Sh
760 850	830 905	70 75	Snd w/hd strks Sh
905	950 1150	45 200	Snd w/ sh breaks Sh w/ lime and sndy sh strks
950 150	1650	500	Lime & anhydrite with andy strks
6 5 0 665	1665 1900	15 235	Snd Ild sndy sh w/hd strks lime and chert
9 00 9 2 0	19 20 1930	20 10	Hd dease lime Hd red andy sh (core)
950	1950	20	Hd red and w/ strks red sh (core)
950 9 6 2	1962 1980	12 18	Red broken porous and (core)
.980	2005 2015	25 10	Red shly and (core) Hd red andy sh (core)
:005 :0 15	2015	30	Hd red and broken withan & few strks white
045	2075 T.D.	30	and (core) Coarse conglomerate in grayish-purple
			sh w/ strks dense, coarse, crystalline red granitic ands (core)
			Opening and manner (and a t
S.T. #1	1928-2015* w period -	w Ch-	
420	pud and wa	er 16# %.	P
i pp 200# Is ip 0#	(10 min)		
S.T.#8	1928-2055' t - 1" CH.		
e. 330	the section .	- 35# w.P	l hr. 15 min. I.P. in 30" after 16" blow down thru 12" top
		Roof top S	oli.P. In So. alter to ston down that It
HP 275 # HSIP 37 5	: :# (10*)		
l hm. te	1962-2075' st - 1" Bot	J Ch. Veri	able top Ch.
o Fluid	Recovery -	Bot. Valve	removed - 110# top Sip in 13" after 7" blow down 12" ch.
er. Heri	275# IP 475# (50*	,	
THE STATE OF	T. 4100 (50	1	
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