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.

Ske	Uy 011 (Company or Op	orator)	***************************************		Mexico NWN	***************************************
Well No	5	-	•	1/4. of Sec.	2 _T	(1,00,00)	35E , NMI
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ell is	1650	fact from	South	rool,	22101		East Cou
Section	2	TE	State I and she Of	line and.	. 2	feet from	LAST
rilling Co	mmanad	October 25	state Land the Or	I and Gas Lease No	. is		, 19. 5
ome of D	-ili C		Valeta Detla	, 19	ng was Completed	NOVEMBER 18	, 19. 5
ame or 13	rining Contr	actor	Hobbs New	Heries		***************************************	,
oustine al			2	COEI	***************************************	P*************************************	
N	ot Confi	dential	ng Head	272:	The inf	ormation given is to	be kept confidential u
				OIL SANDS OR 2	ONES		
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3 from	•		·	No. :), from	to	
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				ORTANT WATER			
				ch water rose in ho			
1, frem.			to			.feet.	
. 3, from.			to	*		.feet	
. 4, from.			to	•			
				CASING RECO	RD	-	
SIZE	WEIGHT NEW OR USED			KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
3-5/8m	32#	New	3651	Float			Surface
-1/2"	14#		38731	n		3842-621	Production
	<u> </u>		'		<u>!</u>		ļ _ī
			MUDDIN	G AND CEMENT	ING RECORD	? 	
IZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED		MUD	AMOUNT OF MUD USED
1"	8-5/8"	3651	250	Halliburton			
-7/8ª	5-1/2"	38731	300	Ħ			
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			DECCES C	PRADE			
				PRODUCTION A			
				Vo of Ott on Call	. mead interval a	rested or shot \	
The st			e Process used, I				
Fractu	ured with					r gallon by Do	well.
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Fractu	ured with						well.

By BD of DRILL-STEM AND SPECIAL TEST

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

TOOLS USED

D toole	L	d from	01	feet to	38731	feet, and	i from		feet to	feet.
College tools	Tere use	l from		feet to		feet, and	l from		feet to	feet.
Cable tools v	ere used	i iroiii		incer to	1					ha finanyoi
					PRODU	OTION				/apages+18
Put to Produ	ing N	ovember	r 17		, ₁₉ 55					SECUENTIAL PROPERTY AND ADMINISTRATION OF THE PROPE
							h	ala of lign	id of which	% was
OIL WELL									_	Į.
	was	oil;	%	was en	aulsion;		% water;	and	% was sediment.	A.P.I.
	Grav	itv	37.1 Deg.	•						main (altor Kis)
								_	ha	rrele of
GAS WELL	The	production	during the first	24 hou	rs was		i,C.r. più	3	ba	
	liqui	d Hydroca	rbon. Shut in Pro	essure	lbs.					Supplement
1 wh of 7	L sh	in								and defined
								OTOCO.	ADDICAT SECUTION OF SEA	Tar.).
PLEAS	INDI	CATE BE				FORMANC	E WITH	GEOGR	APHICAL SECTION OF STA Northwestern New Mexico	.le):
			Southeastern :		•			_		ipelioticini fi
T. Anhy				. Т.	Devonian			_	Ojo Alamo	3
T. Salt	1845				Silurian				Kirtland-Fruitland	ij
B. Salt	720	•			Montoya				Farmington Pictured Cliffs	9
T. Yates					Simpson				Menefee	Į.
					McKee				Point Lookout	9
-	•				Ellenburger Gr. Wash				Mancos	ğ
-	•								Dakota	Î
	•				Granite				Morrison	
					*******************				Penn	š
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	 	(T)			FORMATIO	N RECO	RD	Thickness		
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01 17071	To .707	17071 1381	Red Bed & Anhydrite	Sand	on	1			Formation	THE COLUMN AND ADDRESS OF THE COLUMN A
01	To .707	17071 1381 1420	Red Bed & Anhydrite Anhy. & Stanky. Li	Sand	on	1			Formation	HE SAN ARRAM ARRAM THE PROPERTY AND ARRAM AR
0' 1707' 1845	17071 8451 265	17071 1381 1420	Red Bed & Anhydrite	Sand	on	1			Formation	
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01 17071 1845 3265 3434	17071 8451 1265 1434 1873	17071 1381 1420 169 439	Red Bed & Anhydrite Anhy. & St Anhy. , L: Lime & Sar	Sand alt ime,	& Sand	1			Formation	
01 17071 1845 3265 3434 DRILL S	17071 18451 1265 1434 1873	in Feet 1707' 138' 1420 169 439	Red Bed & Anhydrite Anhy. & Si Anhy. , Line & Bar	Sand ilt ime, ind	& Sand	From	То	in Feet	Formation	
01 17071 1845 3265 3434 DRILL 5/8" #	1707* 1845* 1265 1434 1873	1707° 138° 1420 169 439 EST NO THC, of test	Red Bed & Anhydrite Anhy. & St Anhy. , Lime & Sar Lime & Sar Lime & Sar No gas . No gas	Sand ilt ime, ad -3870 be file be file	& Sand	From	of air	in Feet	gradually declined t	ed 6709
01 17071 1845 3265 3434 DRILL S 5/8" IS blow at	1707* 1845* 1265 1434 1873 TEM T	1707° 138° 1420 169 439 EST NO THC, of test 275°	Red Bed & Anhydrite Anhy. & Si Anhy. Lime & Sar Lime &	Sand lime, ad -3870 had -3870 had -3870 had	& Sand !: urs with fa uid to surf	From	of air	that OD dr	gradually declined till pipe and recover d light cil-cut mud.	ed 6709
01 17071 1845 3265 3434 DRILL S 5/8" IS blow at	1707* 1845* 1265 1434 1873 TEM T	1707° 138° 1420 169 439 EST NO THC, of test 275°	Red Bed & Anhydrite Anhy. & Si Anhy. Lime & Sar Lime &	Sand lime, ad -3870 had -3870 had -3870 had	& Sand	From	of air	that OD dr	gradually declined till pipe and recover d light cil-cut mud.	ed 6709
01 17071 1845 3265 3434 DRILL S 5/8" IS blow at	1707* 1845* 1265 1434 1873 TEM T	1707° 138° 1420 169 439 EST NO THC, of test 275°	Red Bed & Anhydrite Anhy. & Si Anhy. Lime & Sar Lime &	Sand lime, ad -3870 had -3870 had -3870 had	& Sand !: urs with fa uid to surf	From	of air	that OD dr	gradually declined till pipe and recover d light cil-cut mud.	ed 6709
01 17071 1845 3265 3434 DRILL S 5/8" IS blow at	1707* 1845* 1265 1434 1873 TEM T	1707° 138° 1420 169 439 EST NO THC, of test 275°	Red Bed & Anhydrite Anhy. & Si Anhy. Lime & Sar Lime &	Sand lime, ad -3870 had -3870 had -3870 had	& Sand !: urs with fa uid to surf	From	of air	that OD dr	gradually declined till pipe and recover d light cil-cut mud.	ed 6709
01 17071 1845 3265 3434 DRILL S 5/8" IS blow at	1707* 1845* 1265 1434 1873 TEM T	1707° 138° 1420 169 439 EST NO THC, of test 275°	Red Bed & Anhydrite Anhy. & Si Anhy. Lime & Sar Lime &	Sand lime, ad -3870 had -3870 had -3870 had	& Sand !: urs with fa uid to surf	From	of air	that OD dr	gradually declined till pipe and recover d light cil-cut mud.	ed 6709
01 17071 1845 3265 3434 DRILL S 5/8" IS blow at	1707* 1845* 1265 1434 1873 TEM T	1707° 138° 1420 169 439 EST NO THC, of test 275°	Red Bed & Anhydrite Anhy. & Si Anhy. Lime & Sar Lime &	Sand lime, ad -3870 had -3870 had -3870 had	& Sand !: urs with fa uid to surf	From	of air	that OD dr	gradually declined till pipe and recover d light cil-cut mud.	ed 6709
01 17071 1845 3265 3434 DRILL S 5/8" IS blow at	1707* 1845* 1265 1434 1873 TEM T	1707° 138° 1420 169 439 EST NO THC, of test 275°	Red Bed & Anhydrite Anhy. & Si Anhy. Lime & Sar Lime &	Sand lime, ad -3870 had -3870 had -3870 had	& Sand !: urs with fa uid to surf	From	of air	that OD dr	gradually declined till pipe and recover d light cil-cut mud.	ed 6709
01 17071 1845 3265 3434 DRILL S 5/8" IS blow at	1707* 1845* 1265 1434 1873 TEM T	1707° 138° 1420 169 439 EST NO THC, of test 275°	Red Bed & Anhydrite Anhy. & Si Anhy. Lime & Sar Lime &	Sand lime, ad -3870 had -3870 had -3870 had	& Sand !: urs with fa uid to surf	From	of air	that OD dr	gradually declined till pipe and recover d light cil-cut mud.	ed 6709
01 17071 1845 3265 3434 DRILL S 5/8" IS blow at	1707* 1845* 1265 1434 1873 TEM T	1707° 138° 1420 169 439 EST NO THC, of test 275°	Red Bed & Anhydrite Anhy. & Si Anhy. Lime & Sar Lime &	Sand lime, ad -3870 had -3870 had -3870 had	& Sand !: urs with fa uid to surf	From	of air	that OD dr	gradually declined till pipe and recover d light cil-cut mud.	ed 6709
01 17071 1845 3265 3434 DRILL S 5/8" IS blow at	1707* 1845* 1265 1434 1873 TEM T	1707° 138° 1420 169 439 EST NO THC, of test 275°	Red Bed & Anhydrite Anhy. & Si Anhy. Lime & Sar Lime &	Sand lime, ad -3870 had -3870 had -3870 had	& Sand !: urs with fa uid to surf	From	of air	that OD dr	gradually declined till pipe and recover d light cil-cut mud.	ed 6709
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01 17071 1845 3265 3434 DRILL S 5/8" IS blow at	1707* 1845* 1265 1434 1873 TEM T	1707° 138° 1420 169 439 EST NO THC, of test 275°	Red Bed & Anhydrite Anhy. & Si Anhy. Lime & Sar Lime &	Sand lime, ad -3870 had -3870 had -3870 had	& Sand !: urs with fa uid to surf	From	of air	that OD dr	gradually declined till pipe and recover d light cil-cut mud.	ed 6709
01 17071 1845 3265 3434 DRILL S 5/8" IS blow at	1707* 1845* 1265 1434 1873 TEM T	1707° 138° 1420 169 439 EST NO THC, of test 275°	Red Bed & Anhydrite Anhy. & Stanky., Line & Sar Line &	Sand lt lme, ad -3870 lp ho r fl gas-c IFP 6	& Sand !: urs with fa uid to surf ut said and 5#s FFP 125	From blow ace. Pu	of air	that OD dr	gradually declined till pipe and recover a light eil-out mud.	ed 6709
01 17071 1845 3265 3434 DRILL S 5/8" IS blow at gas in eil. H.	1707: 1845: 1265 1434 1873 TRM T	in Feet 1707' 138' 1420 169 439 EST NO THC, of test 275' and or	Red Bed & Anhydrite Anhy. & Si Anhy. & Si Anhy. Lime & Sar Lime &	Sand lt lme, ad -3870 lp 6	& Sand it with fauld to surf and and 5#, FFP 125	From	of air	that OD drawing and out an outledge	gradually declined to all pipe and recover a light eil-cut mad. 190#.	The Residence of the Control of the
01 17071 1845 3265 3434 DRILL S 5/8" E blow at gas in e11. H.	1707* 1.845* 1.265 1.434 1873 TEM T cnd nipe,	in Feet 17071 1381 1420 169 439 EST NO THC, of test 2751 and or	Red Bed & Anhydrite Anhy. & Si Anhy. & Si Anhy. Li Lime & Sar Lime	Sand lt lme, ad -3870 lp 6	& Sand it with fauld to surf and and 5#, FFP 125	From	of air	that OD drawing and out an outledge	gradually declined till pipe and recover a light eil-out mud.	The Residence of the Control of the
01 17071 1845 3265 3434 DRILL S 5/8" E blow at gas in e11. H.	1707* 1.845* 1.265 1.434 1873 TEM T cnd nipe,	in Feet 17071 1381 1420 169 439 EST NO THC, of test 2751 and or	Red Bed & Anhydrite Anhy. & Si Anhy. & Si Anhy. Lime & Sar Lime &	Sand lt lme, ad -3870 lp 6	& Sand it with fauld to surf and and 5#, FFP 125	From	of air	that OD draw and out an out an out are	gradually declined till pipe and recover light cil-cut mad. 190#.	The Residence of the Control of the
01 17071 1845 3265 3434 DRILL S 5/8" E blow at gas in e11. H.	1707* 1.845* 1.265 1.434 1873 TEM T cnd nipe,	in Feet 1707' 138' 1420 169 439 EST NO THC, of test 275' and or	Red Bed & Anhydrite Anhy. & Si Anhy. Line & Sar Line &	Sand lt ime, ad -3870	& Sand i: urs with fauld to surf uit sand and 5#, FFP 125	From Pu 20 m	of air	that OD drawing and out and ou	gradually declined to the pipe and recover a light cil-cut mad. 190#. NEEDED of the well and all work done or the well and all work done or the pipe.	Ess in it so far
01 17071 1845 3265 3434 DRILL S 5/8" E blow at gas in eil. H.	To 1707 1845 1265 1434 1873 Ind pipe, 1m	in Feet 1707' 138' 1420 169 439 EST NO THC, of test 275' and or	Red Bed & Anhydrite Anhy. & Si Anhy. Li Lime & Sar Lime	Sand lt lme, ad -3870 lp 6 IFP 6	& Sand I: ura with fauld to surf uid to surf uit mad and 5#, FFP 125	From Pulate Pul	of air	that OD dr out an outldur ACE IS P	gradually declined to the pipe and recovered light cil-cut made. 190%.	Ess in it so far
01 17071 1845 3265 3434 DRILL 5/8" E blow at gas in eil. H.	1707° 1845° 1265 1434 1873 1 mm dipe, 2 mm dipe, 3 mm d	in Feet 1707' 138' 1420 169 439 EST NO THC, of test 275' and or	Red Bed & Anhydrite Anhy. & Si Anhy. Li Lime & Sar Lime	Sand lt lme, ad -3870 lp 6 IFP 6	& Sand i: urs with fauld to surf uit sand and 5#, FFP 125	From Pulate Pul	of air	that OD dr out an outldur ACE IS P	gradually declined to the pipe and recover a light cil-cut mad. 190#. NEEDED of the well and all work done or the well and all work done or the pipe.	Ess in it so far