NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

LOCATI	REA 640 AC	RES RRECTL	Y		ission. Submit in			
		other	Z a	********************************			Loss Sears	
								26E , NMPN
								Count
								Eastli
Section	17		If Stat	e Land the Oil ar	nd Gas Lease No.	is		
								, 19
me of Drill	ing Contra	ctor	Own	tools	***************************************			
dress						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
					<u> </u>	The inf	ormation given is to	be kept confidential un
	•••••••			., 19				
					L SANDS OR Z			
o. 1, from	1476		to	1494	No. 4	, from	45 to	2515
o. 2, from	1554		to	1570	No. 5	, from	to	
o. 3, from	1596		.to. .	1602	No. 6	, from	to	
				IMPO:	RTANT WATER	SANDS		
clude data	on rate of	water in	flow and e	levation to which	water rose in hol	e.		
o. 1, from	1146			to	1208		feet	
o. 2, from				to			feet	
o. 3, from				to	······································		feet	
o. 4, from	······································			to	·		feet	
					CASING RECO	RD		
SIZE	WEIG PER I		NEW OI USED	R AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
711	204		New	1219	float		-	production
					,	,	-	
1	1, ,							
,						TO DESCRIPTION OF THE PROPERTY		
		,		MUDDING No. SACKS	AND CEMENT		MUD	AMOUNT OF
SIZE OF HOLE	SIZE OF CASING		HERE SET	OF CEMENT	USED		GRAVITY	MUD USED
12 3/4	7n	1211)	1075	Halliburto	•	-	
					Top of c	-	by tomp. sur	¥6 7
ŧ							7	
				RECORD OF	PRODUCTION	AND STIMULA	TION	
		((Record th	e Process used, I	No. of Qts. or Ga	als. used, interval	treated or shot.)	
			Sec att	acked data	shoot-	•		
				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		•••••		

B)BD OF DRILL-STEM AND SPECIAL TES!

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

TOOLS USED

iable tools										feet to	
						PRODU					
out to Prod	ducina	2	5-57			, 19					
	Ū			•						-	
IL WELI										uid of which100	
	was	oil;	••••	% wa	as emulsi	ion;		% water	; and	% was	sediment. A.P.I
	Grav	vi ty	36	•••••		•					
AS WELI	L: The	production	n during th	e first 24	hours w	/as		M.C.F. pl	us		barrels o
	liqui	id Hydroca	rbon. Shut	in Pressu	ırc	lbs.					
enoth of											
_											
PLEAS	SE IND	ICATE BI		stern Nev			FORMAN	CE WITI	H GEOGI	RAPHICAL SECTION Northwestern New	· ·
Anhy		. ==	- .			~ vonian			Т.		
Salt	······································		***************************************			ırian				Kirtland-Fruitland	
Salt	•••••		*******		T. Mo	ntoya	•		Т.	Farmington	
. Yates	·····		•••••		T. Sim	npson		•••••	Т.	Pictured Cliffs	
					T. Mc	Kee			т.	Menefee	
		••••••				enburger				Point Lookout	
•	-	895				Wash				Mancos	
		245				anite				Dakota Morrison	
										Penn	
						••••					
. Abo			······		т				Т.	*	
. Penn					1	••					······································

					T				Т.		***************************************
		,			T	***************************************			Т.		***************************************
		,			T				Thickness		
From	То	Thickness in Feet		Form	T T. FC	ORNATIO	N RECO	To	Thickness in Feet	s Formatio	on
Miss	·	Thickness	Lms,	Form	T FC	DRN TIO	n reco	PRD	Thickness	Formatic Brown, white	on finely
Miss	To 950	Thickness in Feet	Lms,	Form Dol.	T FO	ORNATIO	N RECO	To	Thickness in Feet	Brown, white crystalline D	finely
Miss	То	Thickness in Feet	Lans, Bad co	Pol.	T. FO	ORNATIO	N RECO	To	Thickness in Feet	Brown, white crystalline D	finely oi. plus c
Miss	To 950	Thickness in Feet	Lans, Bad co	Form Dol. sving a, gray cryst	T FO	ornatio	N RECO	To	Thickness in Feet	Brown, white crystalline D	finely oi. plus c send sise cios plus
From 0	To 950	Thickness in Feet 950 70	Lons, Bad co Grean finely Buff, p	Porm Del. aving a, gray cryst pray, t	T FO nation & grade gr	ornation	N RECO	To 2500	Thickness in Feet	Brown, white crystalline D crystalline, gypoum partigray-white, i	finely ol. plus c sand sise clos plus lino grain,
From 0	To 950	Thickness in Feet 950 70	Lms, Bad c: Crean finely Buff, g fine-c Dol. (Porm Dol. sving a, gray cryst pray, t	T FO nation & grave of grave, tan, calling an, calling an analysis and calling an analysis an	ornation	N RECO	To 2500	Thickness in Feet	Brown, white crystalline D crystalline, o gypoum partigray-white, i Limy sandste Same as abov	finely ol. plus c sand sise clos plus lino grain,
From 0	To 950	Thickness in Feet 950 70	Long, Bad co Grean finely Buff, g fine-co Dol. (contractu	Porm Dol. aving a, gray cryst parecitication	T FO nation & grading and grading	ornation	From 2249	To 2500	Thickness in Feet	Brown, white crystalline D crystalline, gypoum partigray-white, i Limy sendste Same as above and stene.	finely oi. plus c sand sise clos plus line grain, one.
From 0 1 20 1 1	To 950 1020 1215	Thickness in Feet 950 70 195	Lms, Bad c: Crean finely Buff, g fine-c Dol. (Porm Dol. aving a, gray cryst parecitication	T FO nation & grading and grading	ornation	From 2249	To 2500	Thickness in Feet	Brown, white crystalline Decrystalline, gray-white, in the same as above and stone. Brown, tan, gray-way, tan,	finely ol. plus c sand sise clos plus line grain, one. one but no
From 0	To 950 1020 1215	Thickness in Feet 950 70 195	Lms, Bad co Crean finely Buff, g fine-co Dol. (fractu & vug	Porm Dol. aving a, gra; cryst pray, t careciti cared water p	T FO nation & grading alling all all all all all all all all all al	ornation avel brown delemi ream, yetaline paiforou dution ty.	From 2249	To 2500	Thickness in Feet	Brown, white crystalline D crystalline, gypoum parti gray-white, i Limy sandste Same as above sandstene. Brown, tan, gray-stalline D	finely oi. plus c sand sise clos plus fine grain, no. re but no ray, finely oi. plus c
From 0	To 950 1020 1215	Thickness in Feet 950 70 195	Long, Bad co Grean finely Buff, g fine-co Dol. (fractu & vugo Brown	Porm Del. aving a, gray cryst parecitication red with the policy a, tan,	T FO nation & grading of	ornation avel avel brown delemi ream ystalline paiforou sittion ity.	From 2249	To 2500	Thickness in Feet	Brown, white crystalline D crystalline, sypoum partigray-white, i Limy sandste Same as above sandstene. Brown, tan, graystalline D limy, medium	finely el. plus c sand sise eles plus line grain, ne. re but no ray, finely el. plus c n grain,
From 0 20	To 950 1020 1215	Thickness in Feet 950 70 195	Lms, Bad c Crean finely Buff, p fine-c Del. (fractu & vug Brown talline	Porm Dol. sving a, gray cryst ray, t carea Calciti rad w ular p dolor	T FO nation & grading of	ornation avel brown delemi ream, yetaline paiforou dution ty.	From 2249	To 2500	Thickness in Feet	Brown, white crystalline Decrystalline, gypoum partigray-white, it imy sandste Same as above sandstene. Brown, tan, gray-white, it is in the crystalline Decrystalline De	finely oi. plus c sand cise clos plus fine grain, no. re but no ray, finely oi. plus c in grain, is gypoun
Miss	To 950 1020 1215	Thickness in Feet 950 70 195	Lms, Bad c: Crean finely Buff, g fine-c Dol. (fractu & vug Brown talling of gyp	Form Dol. sving a, gra; cryst ray, t careci calciti red w ular p a, tan, deler	T F() A gri of gri y, tan alline an, er ic, gy ith oc orosi finely mito.	ornation avel avel brown delemi ream ystalline paiforou sittion ity.	From 2249	To 2500	Thickness in Feet	Brown, white crystalline D crystalline, sypoum partigray-white, i Limy sandste Same as above sandstene. Brown, tan, graystalline D limy, medium	finely oi. plus c sand sise clos plus fine grain, no. re but no ray, finely oi. plus c n grain, satages of
From 0 1 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	To 950 1020 1215	750 70 195	Lons, Bad co Crean finely Buff, g fine-co Dol. (fractu & vug Brown talling of gyp Same 30% b:	Form Dol. sving a, gray cryst pay, t carea Galciti red w ular p a, tam, deler sum. as aborowa,	T FO nation & gradient of gradien	ornation avel avel brewn delemi ream, ystalline paiforou slution ty. Traces	From 2249	To 2500	Thickness in Feet	Brown, white crystalline D crystalline, gypoum parti gray-white, i Limy sandste Same as above sandstene. Brown, tan, gray-stalline D limy, medius free quarts & varying perce	finely oi. plus c sand sise cles plus line grain, no. re but no ray, finely oi. plus c n grain, satages of
From 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	To 950 1020 1215 2026 1575 1740	Thickness in Feet 950 70 195 228 360	Long, Bad co Crean finely Buff, g fine-co Dol. (fractu & vug Brown talline of gyp Same 30% bo &maille	Form Dol. aving a, gray cryst carse Calciti red w ular p a, tan, deler sum. as aberown, cy ches	T FO nation & grading	ornation avel avel brown delemi ream ystalline psiforou hittion ity. Traces th 10- lucout	From 2249	To 2500 2840 3555	Thickness in Feet 340 715	Brown, white crystalline D crystalline, gypoum parti gray-white, i Limy sandste Same as above sandstene. Brown, tan, gray-stalline D limy, medium free quarts & varying perce clear crystall particles	finely oi. plus c sand sise clos plus fine grain, no. re but no ray, finely oi. plus c n grain, satages of line, gype
From 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	To 950 1020 1215	750 70 195	Long, Bad control Crean finely Buff, g fine-c Dol. (fractu & vug Brown talling of gyp Same 30% b: &mills Brown	Porm Del. aving a, gray cryst parec Calciti red w ular p a, tan, deler sum. as aborown, ry che: a, tan,	T. FO	ornation avel avel , brown delemi ream, ystalline paiforeu alution ity. Traces with 16- lucent m, gray,	From 2249	To 2500 2840 3555	Thickness in Feet 340 715	Brown, white crystalline Decrystalline, gypoum partigray-white, ilimy sandstene. Brown, tan, graystalline Decrystalline decrysta	finely oi. plus c sand sise clos plus fine grain, no. re but no ray, finely oi. plus c n grain, satages of line, gype
From 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	To 950 1020 1215 2026 1575 1740	Thickness in Feet 950 70 195 228 360	Lone, Bad co Crean finely Buff, g fine-co Dol. (fractu & vug Brown talline of gyp Same 30% b: &maille Brown white	Form Dol. sving a, gray cryst ray, t carea Calciti red w alar p a, tan, deler cum. as abe rown, ry ches a, tan, finely	T. FO	ornation avel avel avel , brewn delemi ream, ystalline paiforeu hution ity. reys- Traces ith 10- lucent m, gray, stalline	From 2249	To 2500 2840 3555	Thickness in Feet 346 715	Brown, white crystalline D crystalline, gypoum parti gray-white, i Limy sandste Same as above sandstene. Brown, tan, gray-stalline D limy, medium free quarts & varying perce clear crystall particles	finely oi. plus c sand sise clos plus fine grain, no. re but no ray, finely oi. plus c n grain, satages of line, gype
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Company or Operator YATES BROTHERS Address 309 Garper Bide, Artesia, N. M.

Name Position or Title Office Manager