

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

MAY 10 PM 2 34 WELL RECORD

100	AREA 640 A	ORREC	TLY			North Ander	rson Ranch U	nit -	
Union.O	il Compa	nyo	f Calif	ornia					
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				, nesa 19	بالطاق	The in	formation given is	to be kept confident	al u
				•					
					IL SANDS OR Z				
		-		· ·				to	
								to	
No. 3, from	•	*********	to		No. 6	, from		to	••••••
				IMPO	RTANT WATER	SANDS			
Include dat	a on rate of	water	inflow and	elevation to which	water rose in hol	e.			
No. 1, from				to	***************************************	•••••••		•••••••	••••••
No. 1, from				to	***************************************	•••••••			
No. 1, from	<u>H</u>	O N		toto			feet	••••••	
No. 1, from No. 2, from No. 3, from	1	O N		toto			fcet		
No. 1, from No. 2, from No. 3, from	1	O N		toto			fcet	••••••	
No. 1, from No. 2, from No. 3, from	1	O N		toto			fcet		
No. 1, from No. 2, from No. 3, from	1	N E		toto	CASING RECO		fcet		
No. 1, from No. 2, from No. 3, from No. 4, from	WEIG PER F	N E	NEW 0	tototo	CASING RECO	BD CUT AND	feetfeet.		
No. 1, from No. 2, from No. 3, from No. 4, from SIZE 1-3/4 8-5/3"	WEIG FER 8	N E	NEW OF USED	toto	End cut & beveled	CUT AND PULLED FROM	feet	s purpose Surface cas Intermedias	sin _c
No. 1, from No. 2, from No. 3, from No. 4, from SIZE	WEIG PER S	N E	NEW O	toto	CASING RECORDS OF SHOE End cut & beveled	CUT AND PULLED FROM	feetfeet	s PURPOSE Surface cas	sin _c
No. 1, from No. 2, from No. 3, from No. 4, from SIZE 1=3/4: 3=5/3: 1=1/2:	WEIG FER 8	N E	New Out New New New New	tototo	End cut & beveled Guide Guide Fkr. (986	CUT AND PULLED FROM	feet	s purpose Surface cas Intermedias	sin _c
No. 1, from No. 2, from No. 3, from No. 4, from SIZE 1=3/4 3=5/3" 4=1/2" 5" FHE	WEIG PER 9 32 C 11.6	N E	New Olused New Christon New New New	tototototototototo	CASING RECOMENTS KIND OF SHOE End cut & beveled Guide Guide Fkr. (986)	CUT AND PULLED FROM	feet	s purpose Surface cas Intermedias	sin _c
No. 1, from No. 2, from No. 3, from No. 4, from SIZE 1=3/4: 3=5/3: 1=1/2:	WEIG FER 8	N E	New Out New New New New	tototo	End cut & beveled Guide Guide Fkr. (986	CUT AND PULLED FROM O' ING RECORD	feet	s purpose Surface cas Intermedias	sin _c
No. 1, from No. 2, from No. 3, from No. 4, from SIZE 1=3/4 1=3/4 2 FIF SIZE OF HOLE	WEIGFER # 32 & 11.6 4.7." SIZE OF CASING 11.3/4:"	N E P P P P P P P P P P P P P P P P P P	New Oused New Liew New Liew New Liew New Liew	tototototototototo	CASING RECO KIND OF SHOE End cut & beveled Guide Guide Fkr. (98) AND CEMENT	CUT AND PULLED FROM O' ING RECORD	reet	Surface cas Intermediat Production	sin _c
No. 1, from No. 2, from No. 3, from No. 4, from SIZE 1=3/4 1=1/2 2 FIJE SIZE OF	WEIGFER A	N E Coor Coor Coor Coor Coor Coor Coor Co	NEW ON USED NewCarred New	tototototototototo	CASING RECOMENTAL CONTROL OF SHOE End cut & beveled Guide Guide Figure (1986) AND CEMENTAL METHOD USED	CUT AND PULLED FROM O' ING RECORD	reet	Surface cas Intermediat Production	sin _c

RECORD OF DRILL-STEM AND SPECIAL STS

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

TOOLS USED

							feet to feet.
Cable tool	s were use	.u 110111		ODUCTION	u mom	****************	leet to
Dua as De							
				•	· ,		
OIL WE							aid of which
		-	· · · · · · · · · · · · · · · · · · ·		.% water;	and	was sediment. A.P.I.
	i.	_	1,00				•
GAS WE	LL: The	production	during the first 24 hours was	M3 400	M,C.F. plu	3	barrels of
	liqu	id Hydrocai	bon. Shut in Pressure	lbs.			
Length o	f Time Sh	ut in	40 ab	*********			
PLE	ASE IND	ICATE BE	LOW FORMATION TOPS (IN	CONFORMANO	E WITH	GEOGR	APHICAL SECTION OF STATE):
		7070	Southeastern New Mexico				Northwestern New Mexico
•		,		***************************************			Ojo Alamo
	T. Salt 1435 B. Salt 2390						Farmington
T. Yates		2497	T, Simpson			Т.	Pictured Cliffs
				***************************************			Menefee
			·				Point Lookout
							Dakota
				***************************************		т.	Morrison
							Penn
					••		
T. Pass	x Meco.	8960					
T. Miss.		•		DYON BEGO		т.	
			FORMA	TION RECO			· · · · · · · · · · · · · · · · · · ·
From	То	Thickness	Formation	From	- m	Thickness	Formation
		in Feet			То	in Feet	Tomation
0	350	350	Sand and caliche	11011	10	in Feet	Tomaton
350 13 1 2	350 1312 1435	350 962 123	Sand and caliche Red beds Anhydrite	1.00	10	in Feet	Tomaton
350 1312 1435	350 1312 1435 2390	350 962 123 955	Sand and caliche Red beds Ankydrite Salt	1.1011	10	in Feet	Tomaton
0 350 1312 1435 2390 2497	550 1312 1435 2390 2497 2773	350 962 123 955 107 231	Sand and caliche Red beds Ankydrite Salt Anhydrite Sand and anhydrite	7.7011	10	in Feet	Tomation
0 350 1312 1435 2390 2497 2773	550 1312 1435 2390 2497 2770 4030	350 962 123 955 107 231 1502	Sand and caliche Red beds Anhydrite Salt Anhydrite Sand and anhydrite Anhydrite	7.7011	10	in Feet	Tomation
350 1312 1435 2390 2497 2773 4030	550 1312 1435 2390 2497 2770 4030 5690 5210	350 962 123 955 197 231 1502 1610 520	Sand and caliche Red beds Anhydrite Salt Anhydrite Sand and anhydrite Anhydrite Dolomite Dolomite Dolomite and cand		10	in Feet	Tomaton
0 350 1312 1435 2390 2497 2773 4030 5690	550 1312 1435 2390 2497 2773 4030 5690 5210	350 962 123 955 107 231 1502 1510 520 695	Sand and caliche Red beds Anhydrite Salt Anhydrite Sand and anhydrite Anhydrite Dolomite Dolomite Dolomite		10	in Feet	Tomaton
350 1312 1435 2390 2497 2773 4030 5690 6210 6905 7000	550 1312 1435 2390 2497 2773 4030 5690 5690 7000 7636	350 962 123 955 107 231 1503 1510 520 695 95 636	Sand and caliche Red beds Anhydrite Salt Anhydrite Sand and anhydrite Anhydrite Dolomite Dolomite Sand and cand Dolomite Sand and dolomite Dolomite		10	in Feet	Tomation
350 1312 1435 2390 2497 2773 4030 5690 6905 7000 7636	550 1312 1455 2590 2497 2773 4030 5690 5690 7636 7943	350 962 123 955 107 231 1502 1610 520 695 95 636 312	Sand and caliche Red beds Anhydrite Salt Anhydrite Sand and anhydrite Anhydrite Dolomite Dolomite Sand and dolomite Dolomite Dolomite Dolomite Dolomite Dolomite Dolomite		10	in Feet	Tomation
350 1312 1435 2390 2497 2773 4035 5690 6210 6905 7000 7636 7948 8960	550 1312 1455 2390 2497 2773 4030 5690 5210 6905 7043 6960 9433	350 962 123 955 107 231 1500 520 695 95 636 312 1012	Sand and caliche Red beds Anhydrite Salt Anhydrite Sand and anhydrite Anhydrite Dolomite Dolomite Sand and dolomite Dolomite Dolomite Dolomite Dolomite Dolomite Dolomite Dolomite Dolomite Lime		10	in Feet	Tomaton
350 1312 1435 2390 2497 2773 4030 5690 6210 6905 7000 7636 7943 8960 9133	550 1312 1455 2590 2497 2773 4080 5690 5690 7636 7943 3960 9433 9392	350 962 123 955 107 231 1500 520 695 95 636 312 1012 473 159	Sand and caliche Red beds Anhydrite Salt Anhydrite Sand and anhydrite Anhydrite Dolomite Dolomite Sand end dolomite Dolomite Dolomite Dolomite Lime Lime and shale		10	in Feet	Tomaton
350 1312 1435 2390 2497 2773 4035 5690 6210 6905 7000 7636 7948 8960	550 1312 1455 2390 2497 2773 4030 5690 5210 6905 7043 6960 9433	350 962 123 955 107 231 1500 520 695 95 636 312 1012 473 159	Sand and caliche Red beds Anhydrite Salt Anhydrite Sand and anhydrite Anhydrite Dolomite Dolomite Sand and dolomite Dolomite Dolomite Dolomite Dolomite Dolomite Dolomite Dolomite Dolomite Lime		10	in Feet	Tomation
350 1312 1435 2390 2497 2773 4030 5690 6210 6905 7000 7636 7943 8960 9133	550 1312 1455 2590 2497 2773 4080 5690 5690 7636 7943 3960 9433 9392	350 962 123 955 107 231 1500 520 695 95 636 312 1012 473 159	Sand and caliche Red beds Anhydrite Salt Anhydrite Sand and anhydrite Anhydrite Dolomite Dolomite Sand end dolomite Dolomite Dolomite Dolomite Lime Lime and shale		10	in Feet	Tomation
350 1312 1435 2390 2497 2773 4030 5690 6210 6905 7000 7636 7943 8960 9133	550 1312 1455 2590 2497 2773 4080 5690 5690 7636 7943 3960 9433 9392	350 962 123 955 107 231 1500 520 695 95 636 312 1012 473 159	Sand and caliche Red beds Anhydrite Salt Anhydrite Sand and anhydrite Anhydrite Dolomite Dolomite Sand end dolomite Dolomite Dolomite Dolomite Lime Lime and shale		10	in Feet	
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