

## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

## MELL 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 submit 6 Copies

	AREA 640 AC						49 <b>Same</b> s -		
	POSTER P	(Company or	CORPOR	TIGH			(Lease)	LANE CO.	
ell No	1	, in		<u>*</u>	, of Sec2	<b>5</b> T	9-6	R 34-2 , NM	
*******************	Tades				Pool,			Cou	
ell is	660	leet fro	m1	lerth	line and	1900	feet from	West	
					Allaharan Santa Sant			***************************************	
-								: <b>23</b> , <sub>19</sub> <b>6</b>	
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								•••••••••••••••••••••••••••••••••••••••	
		-			<b>M</b> *	The in	formation given i	is to be kept confidential u	
••••••			, 19						
				OIL	SANDS OR Z	ONES			
o. 1, from	No.		to		No. 4	, from	*******	.to <sup>c</sup>	
o. 2, from			to	ξ	No. 5	, from	***************************************	.to	
o. 3, from			to		No. 6	, from	•••••	.to	
				TMPORT	IANT WATER	SANDS		V.	
clude data	on rate of v	vater inflow	and elevation		vater rose in ho				
o. 1, from		None		to			feet		
o. 2, from				to			feet		
o. 3, from				to			feet	•••••••••••••••••••••••••••••••••••••••	
o. 4, from				to			feet	······	
					ASING RECO	Ph			
	WEIG	HT N	EW OR	ξ·	KIND OF	CUT AND			
SIZE	PER F	4	CSED	AMQUNT	SHOE	PULLED FROM	PERFORATIO		
13-3/8 8-5/8	324 4	944 x		451 4175	ToP.	-	•	Surface Internellet	
				· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·		
				MUDDING A	AND CEMENT	TNG RECORD		· · · · · · · · · · · · · · · · · · ·	
SIZE OF HOLE				SACKS EMENT	METROD USED		MUD	AMOUNT OF MUD USED	
17-1/2	13-3/8	451	450		Press & 2	lue Con	est Circ	lated	
12-1/4	8-5/8	4175	1950		Prop 6.2		*		
			_						
-	<del>L</del>			MPD OF T	PUDITOPION	AND STIMULA	FION	<del></del>	
								•	
		(Recoi	d the Proce	ess used, No.	of Qts. or Ga	ls. used, interval	treated or shot.)	•	
••••••			·		***************************************		<u></u>		
					······				
		******		******************	440000000000000000000000000000000000000		***************************************		
••••••									
esult of Pr	oduction Stin	ulation	***************************************		*********************	***************************************	*****************************		
~ ~		***************************************		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***********				
	1,		1 × 1				Depth Cleane	ed Out	

## RECORD OF DRILL-STEM AND SPECIAL TRATS

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

## TOOLS USED

Rotary	tools we	ere used from	fee	12,279	foot	and from		feet to	_
					feet,	and from		feet to	foe
									tce
1	d & A	bandoned	September 25	43	UCTION				
Put to	Producii	ng		, 19	•				
OIL W	ELL:	The production	on during the first 24	hours was	•••••	bar	rels of lie	quid of which	
								% was sec	
							,	was see	mnent. A.F.
~ . ~									
GAS W	ELL:	The production	n during the first 24	hours was		M.C.F. pl	us	•	barrels o
		liquid Hydroc	arbon. Shut in Pressur	relbs	•				
Length	of Time	e Shut in			•	10.0			
PL	ease i	INDICATE B	ELOW FORMATIO	N TOPS (IN CON	FORMAN	CE WITH	r Greeci	RAPHICAL SECTION OF	CONAMIN.
			Southeastern New			· · · · · · · · · · · · · · · · · · ·	· uzoui	Northwestern New M	
T. Ani	hy	2,278		Γ. Dovonian	12	,225	T.	Ojo Alamo	
T. Sal	t	·····		Γ. Silurian				Kirtland-Fruitland	
				Γ. Montoya	4				
	tes	***************************************		Γ. Simpson				Pictured Cliffs	
			•	Г. МсКее				Menefee	
-				Γ. Ellenburger				Point Lookout	
1. Gra T. San	yburg Andres.			Γ. Gr. Wash Γ. Granite				Mancos	
	rieta	3.3/3		Wolfean		996		Morrison	
T. Dri	nkard	2 852		3 Bres.	7,	,397			
T. Tul	bbs	7,717		Bough "E"	***************************************	,672	Т.		
	<b>.</b>			r. Woodford	12,	118	т.		••••
		11 440		Γ		••••			
T. Mis	s			Γ			Т.		
				FORMATIO	N RECO	ORD			
From	То	Thickness in Feet	Forma	ition	From	То	Thickness in Feet	Formation	
			·			-		·	
-8-	4	40	furface.			11 994	-		
4	84	10 40 10 800	Surface Shale & Red	Jods	8359 11323	11,323		Line Sand & Line	
40 840	84 215	60 800 55 1315	Shale & Red Red Bed, Gyp		11323 11329	11,329	123	Line Sand & Line Line	
40 840 2155	21.5 23.1	800 35 1315 10 155	Shale & Red Red Bed, Gyp Anky		11323 11329 11452	11,329 11,453 11,674	123 222	Sand & Line Line Line & Sh, Sand	
40 840	84 215	800 1315 19 155 10 230	Shale & Red Red Bed, Gyp Anky Anky & Gyp		11323 11329 11452 11674	11,329 11,452 11,674 11,992	123 222 318	Sand & Lime Lime Lime & Sh, Sand Lime, Sh, Chert	
40 840 2155 2310 2560 2770	215 231 254 277 319	10 800 15 1315 10 155 10 250 10 210 13 333	Shale & Red Red Bed, Gyp Anky Anky & Gyp Salt & Gyp Salt		11323 11329 11452 11674 11992 13016	11,329 11,453 11,674	123 222 318 24	Sand & Line Line Line & Sh, Sand	-
40 840 2155 2310 2540 2770 3103	21.5 231 254 277 318 392	10 800 15 1315 10 155 10 230 10 210 13 333 18 825	Shale & Red Red Bed, Gyp Amby Amby & Gyp Salt & Gyp Salt & Gyp		11323 11329 11452 11674 11992 12016 12142	11,329 11,452 11,674 11,992 12,016 12,142 12,162	6 123 222 318 24 126 29	Sand & Line Line Line & Sh, Sand Line, Sh, Chert Line Shale Line, Shale	-
40 840 2155 2310 2540 2770 3103 3928	21.5 23.1 25.6 27.7 31.0 39.2 41.4	10 800 15 1315 10 155 10 250 10 210 13 333 18 825 19 221	Shale & Red Red Bed, Gyp Anky Anky & Gyp Salt & Gyp Salt Salt & Gyp Gyp & Anky	& Anity	11323 11329 11452 11674 11992 12016 12142 12142	11,329 11,452 11,674 11,992 12,016 12,142 12,162	123 222 318 24 126 20 7	Sand & Lime Lime Lime & Sh, Sand Lime, Sh, Chert Lime Shale Lime, Shale Sand	-
40 840 2155 2310 2540 2770 3103 3928 4149 4175	215 231 256 277 316 392 414 417 439	10 800 15 1315 10 155 10 230 10 210 13 333 18 825 19 221 15 26 16 131	Shale & Red Red Bed, Gyp Amky & Gyp Salt & Gyp Salt & Gyp Salt & Gyp Gyp & Amky Amky, Gyp & Lime	& Anity	11323 11329 11452 11674 11992 12016 12142	11,329 11,452 11,674 11,992 12,016 12,142 12,166 12,232	123 222 318 24 126 20 7	Sand & Line Line Line & Sh, Sand Line, Sh, Chert Line Shale Line, Shale	- -
40 840 2155 2310 2540 2770 3103 3928 4149 4175 4304	215 231 256 277 318 392 414 417 430	10 800 15 1315 10 155 10 230 10 210 13 333 14 825 19 221 15 26 16 131 13 257	Shale & Red Red Bed, Gyp Anky Anky & Gyp Salt & Gyp Salt Salt & Gyp Gyp & Anky Anky, Gyp & Lime Lime & Sand	& Anity	11323 11329 11452 11674 11992 12016 12142 12162 12162	11,329 11,452 11,674 11,992 12,016 12,142 12,162 12,169 12,232 12,279	123 222 318 24 126 20 7	Sand & Lime Lime Lime & Sh, Sand Lime, Sh, Chert Lime Shale Lime, Shale Sand Sand, Shale, Lime Lime	- -
40 840 2155 2310 2540 2770 3103 3028 4149 4175 4304 4563	215 231 254 277 318 392 414 439 454 574	10 800 15 1315 10 155 10 230 10 210 13 333 18 825 19 221 15 26 16 131 13 257 17 1184	Shale & Red Red Bed, Gyp Anky Anky & Gyp Salt & Gyp Salt Salt & Gyp Gyp & Anky Anky, Gyp & Lime Lime & Sand Lime	& Anity	11323 11329 11452 11674 11992 12016 12142 12162 12162	11,329 11,452 11,674 11,992 12,016 12,142 12,166 12,232	123 222 318 24 126 20 7	Sand & Lime Lime Lime & Sh, Sand Lime, Sh, Chert Lime Shale Lime, Shale Sand Sand, Shale, Lim	- -
40 840 2155 2310 2540 2770 3103 3028 4149 4175 4364 4563 5747 5984	215 231 256 277 316 392 414 417 430 456 613	10 800 15 1315 10 155 10 250 10 210 13 333 18 825 19 221 15 26 16 131 13 257 17 1184 14 137 15 151	Shale & Red Red Bed, Gyp Anky Anky & Gyp Salt & Gyp Salt & Gyp Gyp & Anky Anky, Gyp & Lime Lime & Sand Lime Lime & Sand Lime	& Anity	11323 11329 11452 11674 11992 12016 12142 12162 12162	11,329 11,452 11,674 11,992 12,016 12,142 12,162 12,169 12,232 12,279	123 222 318 24 126 20 7	Sand & Lime Lime Lime & Sh, Sand Lime, Sh, Chert Lime Shale Lime, Shale Sand Sand, Shale, Lime Lime	
40 840 2155 2310 2540 2770 3103 3028 4149 4175 4364 4563 5747 5964 6135	215 231 256 277 316 392 414 417 430 456 574 598 613	10 800 15 1315 10 155 10 250 10 210 13 333 18 825 19 221 15 26 16 131 13 257 17 1184 14 137 15 151	Shale & Red Red Bed, Gyp Amky & Gyp Salt & Gyp Salt & Gyp Gyp & Amky Amky, Gyp & Lime Lime & Sand Lime Lime & Sand Lime Sand & Lime	& Anity	11323 11329 11452 11674 11992 12016 12142 12162 12162	11,329 11,452 11,674 11,992 12,016 12,142 12,162 12,169 12,232 12,279	123 222 318 24 126 20 7	Sand & Lime Lime Lime & Sh, Sand Lime, Sh, Chert Lime Shale Lime, Shale Sand Sand, Shale, Lime Lime	-
40 840 2155 2310 2540 2770 3103 3028 4149 4175 4304 4563 5747 5964 6135 6221	215 231 256 277 316 392 414 417 430 456 574 598 613 622 640	10 800 15 1315 10 155 10 250 10 210 13 333 18 825 19 221 15 26 16 131 13 257 17 1184 14 137 15 151 11 86 15 184	Shale & Red Red Bed, Gyp Amby & Gyp Salt & Gyp Salt & Gyp Gyp & Amby Amby, Gyp & Lime Lime & Sand Lime Lime & Sand Lime Sand & Lime Lime	& Anity	11323 11329 11452 11674 11992 12016 12142 12162 12162	11,329 11,452 11,674 11,992 12,016 12,142 12,162 12,169 12,232 12,279	123 222 318 24 126 20 7	Sand & Lime Lime Lime & Sh, Sand Lime, Sh, Chert Lime Shale Lime, Shale Sand Sand, Shale, Lime Lime	
40 840 2155 2310 2540 2770 3103 3928 4149 4175 4366 4363 5747 5964 6125 6221 6405 6703	213 231 256 277 316 392 414 430 456 574 598 613 622 640 670 763	10 800 15 1315 10 155 10 250 10 210 13 333 18 825 19 221 15 26 16 131 13 257 17 1184 14 137 15 151 11 86 15 184 15 298 15 298	Shale & Red Red Bed, Gyp Aminy & Gyp Salt & Gyp Salt & Gyp Gyp & Aminy Aminy, Gyp & Lime Lime & Sand Lime Lime & Sand Lime Sand & Lime Lime Sand & Lime Lime	& Anky	11323 11329 11452 11674 11992 12016 12142 12162 12162	11,329 11,452 11,674 11,992 12,016 12,142 12,162 12,169 12,232 12,279	123 222 318 24 126 20 7	Sand & Lime Lime Lime & Sh, Sand Lime, Sh, Chert Lime Shale Lime, Shale Sand Sand, Shale, Lime Lime	 -
40 840 2155 2310 2540 2770 3103 3028 4149 4175 4363 5747 5964 6135 6221 6405 6703 7633	213 231 256 277 318 392 414 417 430 456 574 598 613 622 640 670 763	10 800 15 1315 10 155 10 250 10 210 13 333 18 825 19 221 15 26 16 131 13 257 17 1184 14 137 15 151 11 86 15 184 15 298 19 30 16 163	Shale & Red Red Bed, Gyp Anky Anky & Gyp Salt & Gyp Salt & Gyp Gyp & Anky Anky, Gyp & Lime Lime & Sand Lime Lime & Sand Lime Sand & Lime Lime Sand & Lime Lime Sand & Lime Lime	& Anky	11323 11329 11452 11674 11992 12016 12142 12162 12162	11,329 11,452 11,674 11,992 12,016 12,142 12,162 12,169 12,232 12,279	123 222 318 24 126 20 7	Sand & Lime Lime Lime & Sh, Sand Lime, Sh, Chert Lime Shale Lime, Shale Sand Sand, Shale, Lime Lime	
40 840 2155 2310 2540 2770 3103 3028 4149 4175 4364 6135 6221 6405 6703 7633 7796	215 231 256 277 316 392 41A 417 430 456 574 598 613 622 640 670 763 779	10 800 15 1315 10 155 10 250 10 210 13 333 18 825 19 221 15 26 16 131 13 257 17 1184 14 137 15 151 11 86 15 184 15 184 16 18 18 18 18 18 18 18 18 18 18 18 18 18	Shale & Red Red Bed, Gyp Anky Anky & Gyp Salt & Gyp Salt & Gyp Gyp & Anky Anky, Gyp & Lime Lime & Sand Lime Lime & Sand Lime Sand & Lime Lime Sand & Lime Lime Sand & Lime Lime Sand & Lime Lime Sand & Lime Lime Sand & Shale Shale	Lime	11323 11329 11452 11674 11992 12016 12142 12162 12162	11,329 11,452 11,674 11,992 12,016 12,142 12,162 12,169 12,232 12,279	123 222 318 24 126 20 7	Sand & Lime Lime Lime & Sh, Sand Lime, Sh, Chert Lime Shale Lime, Shale Sand Sand, Shale, Lime Lime	
40 840 2155 2310 2540 2770 3103 3028 4149 4175 4304 4363 5747 5904 6135 6221 6405 6703 7796 8003 8078	213 231 256 277 318 392 414 417 430 456 574 598 613 622 640 670 763	10 800 15 1315 10 155 10 250 10 210 13 333 18 825 19 221 15 26 16 131 13 257 17 1184 14 137 15 151 11 86 15 184 15 184 15 184 15 298 15 298 15 298 17 298 18	Shale & Red Red Bed, Gyp Anky Anky & Gyp Salt & Gyp Salt & Gyp Gyp & Anky Anky, Gyp & Lime Lime & Sand Lime Lime & Sand Lime Sand & Lime Lime Sand & Lime Lime Sand & Lime Lime	Lime	11323 11329 11452 11674 11992 12016 12142 12162 12162	11,329 11,452 11,674 11,992 12,016 12,142 12,162 12,169 12,232 12,279	123 222 318 24 126 20 7	Sand & Lime Lime Lime & Sh, Sand Lime, Sh, Chert Lime Shale Lime, Shale Sand Sand, Shale, Lime Lime	
40 840 2155 2310 2540 2770 3103 3028 4149 4175 4364 6135 6221 6405 6703 7633 7796 8003	215 231 256 277 316 392 41A 436 456 574 598 613 622 640 670 763 779 800	10 800 15 1315 10 155 10 250 10 210 13 333 18 825 19 221 15 26 16 131 13 257 17 1184 14 137 15 151 11 86 15 184 15 184 15 298 19 930 16 183 17 99 18 75 17 99 18 38	Shale & Red Red Bed, Gyp Anky Anky & Gyp Salt & Gyp Salt & Gyp Gyp & Anky Anky, Gyp & Lime Lime & Sand Lime Lime & Sand Lime Sand & Lime Lime Sand & Lime Lime Sand & Lime Lime Sand & Lime Lime Sand & Lime Lime Sand & Lime Lime Sand & Shale Shale Shale	& Anky	11323 11329 11452 11674 11992 12016 12142 12162 12162	11,329 11,452 11,674 11,992 12,016 12,142 12,162 12,169 12,232 12,279	123 222 318 24 126 20 7	Sand & Lime Lime Lime & Sh, Sand Lime, Sh, Chert Lime Shale Lime, Shale Sand Sand, Shale, Lime Lime	

8177 99 Shale, Line 8177 8215 38 Line & Sand 8215 8359 144 Line & Shale				
ATTACH SEPARATE SHEET IF	ADDITIONA	L SPACE IS	NEEDED	
I hereby swear or affirm that the information given herewith is a as can be determined from available records.	a complete and	correct recor	d of the well and a	ll work done on it so far
Company or Operator COSDEN PETROLEGE CORPORATION  Name			il. Big Spris	(Date)