

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.

	L	(Company or Opes		16 of Sec. 2	7 T.	17 8 R	28 E , NM
	Lake	, in	¹ /4 OI	74, Of Sec	Rddy	######################################	Co
			Kerth	Pool,	2330	£ £	Fost
is)-3- -	feet from	3193 463	line and	2071	leet from	
ction		If S	State Land the Oil	and Gas Lesse No.	i		
ing Comme	enced						19
e of Drillir	ng Contrac	tor	ver Drilling				
ress							
ation above	sea level a	at Top of Tubir	ng Head 3621		The inf	formation given is	to be kept confidential
			, 19		•		
			•	OIL SANDS OR Z	ONES		÷
	757			No. 4		1898 .	1904
1, from 1	LARS	,	1495	190. 7	, 110III	1935	1940
2, from	535	1	1557	No. 3	, irom		0
3, from			to	No. 6	, from		0
			IMP	ORTANT WATER	SANDS		
ude data o	n rate of v	vater inflow and	d elevation to whi	ch water rose in hol	le.		
1. from			to			feet	
2. from			to	***************************************		feet	•••••
2 from			to		***************************************	feet	
J, 110111	·····					· _	
4. from						feet	
.,	٠		to			feet	•••••
.,	۶			CASING RECO		feet	
	WEIG	HT NEW	v or	CASING RECO		perforation	
SIZE	WEIG PER P	HT NEW	VOR AMOUN	CASING RECO	CUT AND		8 PURPOSE
	WEIG PER F	HT NEW	v or	CASING RECO	CUT AND PULLED FROM		
size 8 5/8	WEIG PER P	HT NEW	FOR AMOUN	CASING RECO	CUT AND PULLED FROM		s PURPOSE
size 8 5/8	WEIG PER F	HT NEW	FOR AMOUN	CASING RECO	CUT AND PULLED FROM		s PURPOSE
size 8 5/8	WEIG PER F 24# 15.5	HT NEW	vor amounted 483	CASING RECO	CUT AND PULLED FROM		s PURPOSE
8 5/8 5 1/2	WEIG PER F. 24# 15.5	HT NEW USI	vor amounted to the second sec	CASING RECO	CUT AND PULLED FROM		8 PURPOSE Surface Gil string AMOUNT OF
8 5/8 5 1/2	WEIG PER F 24# 15.5	HT NEW	vor amounted 483	CASING RECO	CUT AND PULLED FROM	PERFORATION 1096-1904 1930-1942	s PURPOSE Surface Gil string
8 5/8 5 1/2	WEIG PER F	WHERE SET	VOR AMOUNT OF CEMENT SO	CASING RECO	CUT AND PULLED FROM	PERFORATION 1896-1904 1930-1942	8 PURPOSE Surface Gil string AMOUNT OF
8 5/8 5 1/2	WEIG PER F	HT NEW USI	VOR AMOUNT OF CEMENT	CASING RECO	CUT AND PULLED FROM	PERFORATION 1896-1904 1930-1942	8 PURPOSE Surface Gil string AMOUNT OF

LECORD OF DRILL-STEM AND SPECIAL TESTS

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

TOOLS USED

	used from	······································	feet to	1970	feet, and	from		feet to	1
				PRODUC					
to Producing	z	July 5		, ₁₉ 59					
									95.5
v	vas oil;		% was emu	ılsion;	%	water; a	ınd	.5 %	was sediment. A.
	Gravity	4						1 July 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
WELL: 7	The productio	on during the f	first 24 hours	was	М.С	.F. plus.		*	barrels
				lbs.	+ * - t				
th of Time	Shut in								. Orași de la compositori della compositori dell
			5 y 4			4			en e
		Southeaste	rn New Mex	ico	ORMANCE	WITH G	EOGR		FION OF STATE) New Mexico
nhy	100			evonian	·		т. с		1 New Mexico
			T. S	ilurian					d
alt4	12			fontoya			T, 1		
Rivers	755	••••••		impson					
39	ea '	•••••••••••		IcKeellenburger					
16 rayburg				r. Wash					
		• • • • • • • • • • • • • • • • • • • •	T. G	ranite		************	Т. І		
		•••••••••••	-:	***************************************			T. 1		

iss				••••					
			F	ORMATION	RECORD	,			
	Thickness								
n To			Formation		From	To Th	ickness		
	in Feet	Gali da	Formation			ir	Feet		rmation
25 50		Caliche Sand and			1535 15	10 ir	Feet	011 sand	rmation
25 50 130	25 25 25 80	Sand and Red sand	shale and she	le :	1535 15 1580 16 1630 17	16 ir 150 11 130 80 150 11	Feet	Oil sand Anhydrite	
25 50 130 141	25 25 25 30 11	Sand and Red sand Vater su	shale and sha	le :	1535 15 1550 16 1630 11 1750 16	16 in 150 11 130 80 150 11	Feet	Oil sand Anhydrite Belowite, Delowite	rmation
25 50 130 141 160 412	in Feet 25 25 20 21 19 252	Sand and Red sand Vater san Red shall Anhydrit	shale and sha nd e and sa	le i	1535 15 1580 16 1630 17 1750 18	16 ir 150 11 130 80 150 11	Feet	Oil sand Anhydrite Delawite, Delawite Sand	
25 50 130 141 160 412 422	in Feet 25 25 25 20 21 19 252 10	Sand and Red sand Water sm Red shall Anhydrit Water san	shale and sha nd e and sa	le ad	1535 15 1580 16 1630 11 1750 16 1836 16 1835 16	150 ir 150 11 130 80 1750 11 130 80 135 5 155 26	Feet	Oil sand Anhydrite Belowite, Delowite Sand Delowite Broken san	sand & shale
25 50 130 141 160 412 422 450 740	in Feet 25 25 20 11 19 252 10 28 299	Sand and Red sand Water sa Red shall Anhydrit Water sa Delemite Anhydrit	shale and shal nd e and sa e nd	le ad	1535 1: 1550 16 1630 17 1750 18 1830 18 1835 16 1855 18	150 ir 150 1: 130 8: 130 8: 135 5: 155 2: 198 4: 104 6	Feet	Oil sand Anhydrite Belowite, Delowite Sand Delowite Broken san Oil sand	sand & shale
25 50 130 141 160 412 422 450 740	in Feet 25 25 80 11 19 252 10 28 290 50	Sand and Red sand Vater san Red shell Anhydrit Vater san Delamite Anhydrite Delamite	shale and she nd e and san e nd and edl	le ed	1535 15 1550 16 1630 17 1750 16 1835 16 1855 16 1896 15 1994 19	150 ir 150 11 130 80 1750 11 130 80 135 5 155 26	n Feet	Oil sand Anhydrite Belowite, Delowite Sand Delowite Broken san	sand & shale
25 50 130 141 160 412 422 450 740 790 930	in Feet 25 25 80 11 19 252 10 28 290 50 140	Sand and Red sand Vater sa Red shall Anhydrit Vater sa Delamite Anhydrite Anhydrite	shale and shale and said and said said said said said said said sai	le ed	1535 15 1580 16 1630 17 1750 18 1835 18 1835 18 1898 19 1904 19 1935 19	150 1:	n Feet	Oil sand Anhydrite Delamite, Delamite Sand Delamite Broken sand Oil sand Delamite Oil sand	sand & shale
25 50 130 141 160 412 422 459 740 798 930 1000 1030	in Feet 25 25 80 11 19 252 10 28 290 50 140 70 30	Sand and Red sand Vater san Red shell Anhydrit Vater san Delemite Anhydrite Sandy and Anhydrite	shale and shaind e and san e and eil	le ed	1535 1: 1550 1: 1630 1: 1750 1: 1835 1: 1855 1: 1898 1: 1904 1: 1935 1: 1940 1: OIL CONS	150 ii 150 1: 130 80 150 1: 130 80 135 20 135 20 198 4: 198 4: 198 4: 198 4: 198 4: 198 4: 198 4: 198 4: 198 4: 198 5: 198 4: 198 6: 198 6: 19	N CO	Oil sand Anhydrite Belewite, Delewite Sand Delewite Broken sand Oil sand Delewite Oil sand MMISSION	sand & shale
25 50 130 141 160 412 422 450 740 790 930 1000 1030 1055	in Feet 25 25 20 11 19 252 10 28 290 50 140 70 30	Sand and Red sand Vater san Red shall Anhydrite Vater san Delemite Anhydrite Sandy and Anhydrite Red sand	shale and shale o and sale and oil and oil	lo nd sand dalamite	1535 1: 1550 1: 1630 1: 1750 1: 1835 1: 1835 1: 1855 1: 1904 1: 1935 1: 1940 1: 1940 1: 1940 1: 1940 ARTES	150 in 15	N CO	Oil sand Anhydrite Delawite, Delawite Sand Delawite Broken sand Oil sand Delawite Oil sand Delawite Oil sand Delawite	sand & shale
25 50 130 141 160 412 422 450 740 798 930 1000 1036 1255 1260 1290	in Feet 25 25 80 21 19 252 10 28 290 50 140 70 30 25 265	Sand and Red sand Vater san Red shell Anhydrit Vater san Delemite Anhydrite Sandy and Anhydrite	shale and shale o and sale and oil and oil	lo nd sand dalamite	1535 1: 1550 1: 1630 1: 1750 1: 1835 1: 1855 1: 1898 1: 1904 1: 1935 1: 1940 1: OIL CONS	150 iii 150 21 130 81 130 81 135 5 135 22 135 24 140 5 151	DN CO	Oil sand Anhydrite Belewite, Delewite Sand Delewite Broken sand Oil sand Delewite Oil sand MMISSION	sand & shale
25 50 130 141 160 412 422 450 740 796 930 1000 1035 1260 1290 1365	in Feet 25 25 25 20 21 19 252 10 28 290 50 140 70 30 25 205 30 75	Sand and Red sand Water sm Red shall Anhydrite Water sm Delamite Anhydrite Sandy and Anhydrite Red sand Anhydrite Red sand Anhydrite	shale and shale o and san and cil	lo nd sand dalamite	1535 1: 1550 1: 1630 1: 1750 1: 1835 1: 1835 1: 1855 1: 1904 1: 1935 1: 1940 1: 1940 1: 1940 1: 1940 ARTES	150 in 15	DN CO	Oil sand Anhydrite Belamite, Delamite Sand Delamite Breken sand Oil sand Delamite Cil sand Delamite MMISSION OFFICE	and & shale i, Ambydrite, Top San Andr
25 50 130 141 160 412 422 450 740 790 930 1000 1030 1055 1260 1290 1365 1380	in Feet 25 25 25 30 11 19 252 10 28 290 50 140 70 30 25 205 30 75	Sand and Red sand Water san Red shall Anhydrite Mater san Delemite Anhydrite Sandy and Anhydrite Red sand Anhydrite Bed sand Anhydrite Delemite	shale and shale o and san ond and oil i broken	le ad and delemite	1535 1550 1630 1750 1830 1835 1835 1835 1898 1994 1935 1904 1915 OIL CONS ARTES	150 iii 150 21 130 81 130 81 135 5 135 22 135 24 140 5 151	ON CORICT O	Oil sand Anhydrite Belamite, Delamite Sand Delamite Breken sand Oil sand Delamite Cil sand Delamite MMISSION OFFICE	sand & shale
25 50 130 141 160 412 422 450 740 790 930 1030 1055 1260 1290 1365 1380 1400 1420	in Feet 25 25 25 20 11 19 252 10 28 290 50 140 70 30 25 205 30 75 15 20 30 30	Sand and Red sand Vater san Red shall Anhydrite Vater san Delemite Anhydrite Sandy and Anhydrite Red sand Anhydrite Delemite Anhydrite Delemite Anhydrite Red sand	shale and she and san and edl and edl broken	and delimate	1535 15 1630 17 1750 16 1835 16 1835 16 1855 16 1898 19 1904 19 1935 19 1940 19 OIL CONS ARTES	150 iii 150 21 130 81 130 81 135 5 135 22 135 24 140 5 151	ON CORICT O	Oil sand Anhydrite Delawite, Delawite Sand Delawite Broken sand Oil sand Delawite Oil sand Delawite MMISSION OFFICE	and & shale i, Ambydrite Top San Andr
25 50 130 141 160 412 422 450 740 790 930 1030 1030 1055 1260 1290 1365 1369 1400 1430	in Feet 25 25 25 20 11 19 252 10 28 290 50 140 70 30 25 205 30 75 15 20 341 10	Sand and Red sand Red sand shall shall sand sand anhydrite Sandy and Anhydrite Red sand Anhydrite Belewite Anhydrite Red sand Anhydrite	shale and shale of and san of and oil i broken	and Manager	1535 1550 1630 1750 1830 1835 1835 1835 1898 1994 1935 1904 1915 OIL CONS ARTES	150 iii 150 21 130 81 130 81 135 5 135 22 135 24 140 5 151	ON CORICT O	Oil sand Anhydrite Delawite, Delawite Sand Delawite Broken sand Oil sand Delawite Oil sand Delawite MMISSION OFFICE	and & shale i, Ambydrite, Top San Andr
25 50 130 141 160 412 422 450 740 790 930 1030 1030 1055 1260 1290 1365 1380 1400 1420	in Feet 25 25 25 20 11 19 252 10 28 290 50 140 70 30 25 205 30 75 15 20 30 30	Sand and Red sand Red sand shall shall sand sand anhydrite Sandy and Anhydrite Red sand Anhydrite Belouite	shale and shale and sau and sau and sale and sal	and No.	L535 15 L550 16 L630 17 L750 16 L835 18 L835 18 L835 18 L896 19 L996 19 L996	150 iii 150 21 130 81 130 81 135 5 135 22 135 24 140 5 151	ON CORICT O	Oil sand Anhydrite Delawite, Delawite Sand Delawite Broken sand Oil sand Delawite Oil sand Delawite MMISSION OFFICE	and & shale i, Ambydrite, Top San Andr
25 50 130 141 160 412 422 459 740 798 930 1000 1036 1260 1290 1365 1360 1400 1420 1430 1485	in Feet 25 25 25 20 21 19 252 10 28 290 50 140 70 30 25 205 30 75 15 20 30 31 10 32 32 33 30 34 35 30 35 30 36 36 36 37 36 38 38 38 38 38	Sand and Red sand Nater san Red shall Anhydrite Delauite Anhydrite Sandy and Anhydrite Bed sand Anhydrite Delauite Anhydrite Red sand Red sand	shale and shale of and sale and cil i broken Anhydrit Gil sand	Mand to SAH	L535 15 L550 16 L630 17 L750 16 L835 18 L835 18 L835 18 L896 19 L835 19 L896 19 L896	150 iii 150 21 130 81 130 81 135 5 135 22 135 24 140 5 151	ON CORICT O	Oil sand Anhydrite Delawite, Delawite Sand Delawite Broken sand Oil sand Delawite Oil sand Delawite MMISSION OFFICE	and & shale i, Ambydrite, Top San Andr
25 50 130 141 160 412 422 450 740 796 930 1000 1036 1290 1365 1360 1490 1430 1430 1485 1505	in Feet 25 25 25 20 21 19 252 10 28 290 50 140 70 30 25 205 30 75 15 20 30 31 10 32 32 33 30 34 35 30 35 30 36 36 36 37 36 38 38 38 38 38	Sand and Red sand Nater san Red shall Anhydrite Delauite Anhydrite Sandy and Anhydrite Bed sand Anhydrite Delauite Anhydrite Red sand Red sand	shale and shale of and sale and cil i broken Anhydrit Gil sand	And No.	1535 15 1536 16 1630 17 1750 16 1835 16 1835 16 1835 16 1840 19 1940 19 1940 19 1940 19 1940 19 1940 19 1940 19 1940 19 1940 1940 1940 1940 1940 1940 1940 1940	150 iii 150 21 130 81 130 81 135 5 135 22 135 24 140 5 151	ON CORICT O	Oil sand Anhydrite Delawite, Delawite Sand Delawite Broken sand Oil sand Delawite Oil sand Delawite MMISSION OFFICE	and & shale i, Ambydrite, Top San Andr
25 50 130 141 160 412 422 450 740 796 930 1000 1036 1260 1290 1365 1380 1400 1430 1430 1485 1505	in Feet 25 25 25 20 21 19 252 10 28 290 50 140 70 30 25 205 30 75 15 20 30 31 10 32 32 33 30 34 35 30 35 30 36 36 36 37 36 38 38 38 38 38	Sand and Red sand Red sand Vater sa Red shal Anhydrit Vater sa Delemite Anhydrite Sandy and Anhydrite Red sand	shale and shale and shale and sale and	No.	1535 13 1550 16 1630 17 1750 18 1835 18 1835 18 1835 18 1835 19 1904 19 OIL CONS ARTES Copies Ross KATOR 14 PL 15 LAND 18 16 S. KEPOLUAY, 15 S. KEPOLUAY, 16 S	150 in 15	DN CO	Oil sand Anhydrite Delamite, Delamite Sand Delamite Broken san Oil sand Delamite MMISSION FFICE Second	and & shale i, Ambydrite, Top San Andr
25 50 130 141 160 412 450 740 790 930 1030 1030 1055 1360 1365 1380 1400 1420 1430 1485 1505 1535	in Feet 25 25 25 20 11 19 252 10 28 290 50 140 70 30 25 205 30 75 15 20 30 31 30 31 30 31 30 31 30	Sand and Red sand Water san Hed shall Anhydrite Delawite Anhydrite Sandy and Anhydrite Bed sand Anhydrite Delawite Anhydrite Delawite Anhydrite Bed sand Bed sand	shale and she and sad and sad sad sad sad sad sad sad sad sad sa	Addison to No. SAM PRO STAT US SHEET IF BOX	1535 15 1536 16 1630 17 1750 18 1835 18 1835 18 1835 18 1894 19 1904 1904 1904 1904 1904 1904 1904 1904	150 in 15	IS NEE	Oil sand Anhydrite Delawite, Delawite Sand Delawite Broken sand Oil sand Delawite MMISSION OFFICE	Ashydrite
25 50 130 141 160 412 422 450 740 796 930 1055 1260 1290 1365 1380 1400 1430 1430 1485 1505 1535	in Feet 25 25 25 20 11 19 252 10 28 290 50 140 70 30 25 205 30 75 15 20 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 31 31 31 31	Sand and Red sand Water san Hed shall Anhydrite Delawite Anhydrite Sandy and Anhydrite Bed sand Anhydrite Delawite Anhydrite Delawite Anhydrite Bed sand Bed sand	shale and she and sad and sad sad sad sad sad sad sad sad sad sa	Addison to No. SAM PRO STAT US SHEET IF BOX	1535 15 1536 16 1630 17 1750 18 1835 18 1835 18 1835 18 1894 19 1904 1904 1904 1904 1904 1904 1904 1904	150 in 15	IS NEE	Oil sand Anhydrite Delawite, Delawite Sand Delawite Broken sand Oil sand Delawite MMISSION OFFICE	and & shale i, Ambydrite, Top San Andr
25 50 130 141 160 412 423 459 740 799 930 1030 1030 1035 1260 1290 1365 1389 1400 1430 1430 1435 1505 1535	in Feet 25 25 25 20 11 19 252 10 28 290 50 140 70 30 25 205 30 75 15 20 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 31 30 31 31 31 31 31	Sand and Red sand Water san Bed shall Anhydrite Sandy and Anhydrite Sandy and Anhydrite Bed sand Anhydrite Sand sand Sand Sand Sand Sand Sand Sand Sand S	shale and shall and shall and sall sall sall sall sall sall sall sal	No. Viction SAPI PRO SAPI PRO STATEMENT I BOR herewith is a co	1535 15 1536 16 1630 17 1750 18 1835 18 1835 18 1835 18 1894 19 1904 1904 1904 1904 1904 1904 1904 1904	150 in 15	DN CD RICT O	Oil sand Anhydrite Delawite, Delawite Sand Delawite Broken sand Oil sand Delawite MMISSION OFFICE	Anhydrite
25 50 130 141 160 412 422 450 740 790 930 1055 1260 1290 1365 1380 1490 1430 1430 1430 1435 1505 1535	in Feet 25 25 25 20 11 19 252 10 28 290 50 140 70 30 25 205 30 75 15 20 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 31 30 31 31 31 31 31	Sand and Red sand Red sand Water san Bed shall Anhydrite Belouite Anhydrite Sandy and Anhydrite Belouite Red sand Anhydrite Belouite Be	shale and shall and shall and sall sall sall sall sall sall sall sal	No. No. SAPI SIAT SHEET II BOR herewith is a co	1535 13 1550 16 1630 17 1750 18 1835 18 1835 18 1896 19 1906 19 1906 19 1906 19 1907 1907 1907 1907 1907 1907 1907 1907	10 in 150 1130 1130 1130 1130 1130 1130 1130	DN CO RICT O	Oil sand Anhydrite Delamite, Delamite Sand Delamite Broken sand Delamite Oil sand Delamite Oil sand Delamite AMMISSION FFICE SAMED AMMISSION FFICE 22 AMMISSION AMMISSION FFICE 27 AMMISSION AMMISSION AMMISSION FFICE 27 AMMISSION AMMISSI	Anhydrite