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•				IN IS VV IVI			ATION COMM	ISSION AT	j.
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		/	$ \setminus $	10		WELL RECO	RD		
-			18	1			κ <b>μ</b>	5. 1.8	
			b	fail to Oil (	Conservation (	Commission, Santa	Fe, New Mexico, or	its proper	
			1	n the Rules	and Regulatio	days after complet ns of the Commissi SUBMIT IN TRIF	ion of well. Follow i ion. Indicate question	ostructions onable data	
AJ LOCAT	REA 640 ACI E WELL CO	RES DRRECTLY	-			SUBMIX IN INI	LIUATE.		
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	Trie an			Company	or Operator		Lease	175.	408
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The Lesse	e is <b>Sel</b>	mater à B					ess <b>Kl Paso</b> ,		
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Drilling co	ommenced	March 2							
		March 8	•	19	17 Drillin	g was completed_	North 2	19 <b>47</b>	
Name of a	drilling con	tractor	ersey à	19	1. Drillin	g was completed_		19 <b>47</b>	
Name of a	drilling con above sea l	tractor <b>x</b> evel at top of	<b>Gracy &amp;</b> f casing_	19_1	Drillin	g was completed_	North 2	19 <b>47</b>	
Name of a	drilling con above sea l	tractor	<b>Gracy &amp;</b> f casing_	19	Y Drillin	g was completed, Addre	North 2	19 <b>47</b>	
Name of d Elevation a	drilling con above sea 1 nation given	tractor <b>K</b> evel at top of a is to be kep	f casingt confider	19 19 19 19 19 19 19 19 19 19 19 19 19 1	feet.	g was completed_ , Addre  NES	Nerch X ess Arteste, )	I 9 47	
Name of d Elevation : The inform No. 1, from	drilling con above sea 1 nation given	tractor <b>K</b> evel at top of a is to be kep	f casingt confider	19 4 Company ntial until OIL SAI	Drillin     feet.     NDS OR ZO     No. 4, fr	g was completed, Addre	Nerch # essto	I 9 47	
Name of d Elevation : The inform No. 1, from No. 2, from	drilling con above sea l nation given n <b>197</b> n <b>801</b>	tractor <b>K</b> evel at top of a is to be kep <b>5</b> to	f casingt confider	19 Company atial until OIL SAI COL SAI	Drillin     feet.     NDS OR ZO     No. 4, fr     No. 5, fr	g was completed, Addre	toto	I a 19 47	
Name of a Elevation : The inform No. 1, from No. 2, from	drilling con above sea 1 nation given	tractor <b>K</b> evel at top of a is to be kep <b>5</b> to	f casingt confider	19 Company otial until OIL SAI	<ul> <li>M. Drillin</li> <li>feet.</li> <li>NDS OR ZO</li> <li>No. 4, fn</li> <li>No. 5, fn</li> <li>No. 5, fn</li> <li>No. 6, fn</li> </ul>	g was completed, Addre	Nerch # essto	I a 19 47	
Name of d Elevation : The inform No. 1, from No. 2, from No. 3, from	drilling con above sea 1 nation given n <b>197</b> n <b>201</b>	tractor <b>K</b> evel at top of a is to be kep to to	<b>Fracy &amp;</b> f casingt confider t confider 0 <b>19</b> 0 <b>80</b>	19 Company ntial until OIL SAN CS 20 IMPORTAN	Drillin     feet.     feet.     NDS OR ZO     No. 4, fr     No. 5, fr     No. 6, fr     NATER	g was completed_ , Addre  ONES rom rom SANDS	toto	I a 19 47	
Name of d Elevation : The inform No. 1, from No. 2, from No. 3, from	drilling con above sea 1 nation given n <b>197</b> n <b>201</b> n ta on rate o	tractor <b>K</b> evel at top of a is to be kep to to to of water inflo	f casingt confider t confider    	19 Company atial until OIL SAN CO CO CO CO CO CO CO CO CO CO	Drillin     feet.     feet.     NDS OR ZO     No. 4, fr     No. 5, fr     No. 6, fr     WATER     which water	g was completed, Addre , Addre  ONES rom rom SANDS r rose in hole.	March #           ess	19 <b>47</b>	
Name of a Elevation : The inform No. 1, from No. 2, from No. 3, from Include day	drilling con above sea 1 nation given n <b>197</b> n <b>201</b> n <b>17</b>	tractor <b>K</b> evel at top of a is to be kep <b>5</b> to <b>1</b> to of water inflo	f casingt confider b19 b	19 Company atial until OIL SAI CO CO CO CO CO CO CO CO CO CO	<ul> <li>M. Drillin</li> <li>feet.</li> <li>NDS OR ZO</li> <li>No. 4, fn</li> <li>No. 5, fn</li> <li>No. 6, fn</li> <li>IT WATER</li> <li>which water</li> <li>175</li> </ul>	g was completed, Addre	March #           essto          to          to	19 <b>47</b>	
Name of d Elevation : The inform No. 1, from No. 2, from Include da No. 1, fro No. 2, from	drilling con above sea 1 nation given n <u>197</u> n <u>201</u> n <u>194</u>	tractor K evel at top of a is to be kep to to to to water inflo 5	f casingt confider t confider 019 019 01 0_01 0_0_0_0_	19 19 19 19 19 19 19 19 19 19	<ul> <li>M. Drillin</li> <li>feet.</li> <li>NDS OR ZO</li> <li>No. 4, fn</li> <li>No. 5, fn</li> <li>No. 6, fn</li> <li>T WATER</li> <li>which water</li> <li>178</li> </ul>	g was completed, Addre	to	19 <b>47</b>	
Name of a Elevation : The inform No. 1, from No. 2, from Include da No. 1, from No. 2, from	drilling con above sea 1 nation given n <u>197</u> n <u>201</u> n <u>17</u> m <u>194</u> m	tractor <b>K</b> evel at top of a is to be kep to <u>1</u> to of water inflo <b>5</b>	f casingt confider t confider 0 0 0 010 010 010 010 010 0100	19 19 19 19 19 19 19 19 19 19 19 19 19 1	Drillin     feet.     feet.     NDS OR ZO     No. 4, fn     No. 5, fn     No. 6, fn     T WATER     which waten     175	g was completed, Addre	March #           essto          to          to	19 <b>47</b>	
Name of a Elevation : The inform No. 1, from No. 2, from Include da No. 1, from No. 2, from No. 2, from	drilling con above sea 1 nation given n <u>197</u> n <u>201</u> n <u>17</u> m <u>194</u> m	tractor K evel at top of a is to be kep to to to to water inflo 5	f casingt confider t confider 0 0 0 010 010 010 010 010 0100	19 19 19 19 19 19 19 19 19 19 19 19 19 1	Drillin     feet.     feet.     NDS OR ZO     No. 4, fn     No. 5, fn     No. 6, fn     T WATER     which waten     175	g was completed, Addre	to	19 <b>47</b>	
Name of a Elevation : The inform No. 1, from No. 2, from Include da No. 1, from No. 2, from No. 2, from	drilling con above sea 1 nation given n <u>197</u> n <u>201</u> n <u>17</u> m <u>194</u> m	tractor <b>K</b> evel at top of a is to be kep to <u>1</u> to of water inflo <b>5</b>	f casingt confider t confider 0 0 0 0100100100	19 19 19 19 19 19 19 19 19 19 19 19 19 1	Drillin     feet.     feet.     NDS OR ZO     No. 4, fn     No. 5, fn     No. 6, fn     T WATER     which waten     175	g was completed, Addre	Norch #           Dess         Arteste, 1	19 <b>47</b>	
Name of a Elevation : The inform No. 1, from No. 2, from No. 3, from Include da No. 1, fro No. 2, fro No. 2, fro No. 3, fro	drilling con above sea 1 nation given n <u>197</u> n <u>201</u> n <u>17</u> m <u>194</u> m	tractor <b>K</b> evel at top of a is to be kep to <u>1</u> to of water inflo <b>5</b>	f casingt confider t confider 0 0 0 0100100100	19 19 19 19 19 19 19 19 19 19 19 19 19 1	Drillin     feet.     feet.     NDS OR ZO     No. 4, fn     No. 5, fn     No. 6, fn     T WATER     which waten     178	g was completed, Addre	Norch #           Dess         Arteste, 1	19 <b>47</b>	
Name of a Elevation : The inform No. 1, from No. 2, from No. 3, from Include da No. 1, from No. 2, from No. 2, from No. 3, from No. 4, from	drilling con above sea l nation given n 197 n 801 n 801 n 197 m 194 m 194	tractor <b>E</b> evel at top of a is to be kep <b>E</b> to <b>1</b> to of water inflo <b>5</b> THREADS	f casingt confider t confider 01 0_01 0_0_01 0_01 0_01 0	19 Company atial until OIL SAN COMPORTAN REVATION TO to to to CASIN AMOUNT	M. Drillin feet. NDS OR ZO No. 4, fr No. 5, fr No. 6, fr T WATER which water 178 SHOE KIND OF	g was completed, Addre	Norch #           ess	19 <b>47</b>	
Name of a Elevation : The inform No. 1, from No. 2, from No. 3, from Include da No. 1, fro No. 2, fro No. 3, fro No. 3, fro	drilling con above sea h nation given n 197 n 201 n 201 n 197 m 194 m 194	tractor <b>E</b> evel at top of a is to be kep <b>E</b> to <b>1</b> to of water inflo <b>0</b> <b>5</b> THREADS FER INCH	f casingt confider t confider 01 0_01 0_0_01 0_01 0_01 0	19 Company atial until OIL SAN COMPORTAN levation to to to to CASIN	M2 Drillin feet. NDS OR ZO No. 4, fr No. 5, fr No. 6, fr T WATER which water 175 950 NG RECORI KIND OF SHOE Regn16	g was completed, Addre	Norch #           ess	19 <b>47</b>	
Name of a Elevation : The inform No. 1, from No. 2, from No. 3, from Include da No. 1, fro No. 2, fro No. 2, fro No. 3, fro No. 4, fro SIZE F	drilling con above sea 1 nation given n 197 n 201 n 201 n 197 m 194 m 17 m 194 m 194 m 294	tractor <b>K</b> evel at top of a is to be kep <b>5</b> to 1to of water inflo 5 <b>5</b> to THREADS PER INCH	f casingt confider t confider 01 0_01 0_0_01 0_01 0_01 0	19 demp minimum for the second	M. Drillin feet. NDS OR ZO No. 4, fr No. 5, fr No. 6, fr T WATER which water 178 SHOE KIND OF	g was completed, Addre	Norch #           ess	19 <b>47</b>	
Name of a Elevation : The inform No. 1, from No. 2, from No. 3, from Include da No. 1, fro No. 2, fro No. 2, fro No. 3, fro No. 4, fro SIZE F	drilling con above sea 1 nation given n 197 n 201 n 201 n 197 m 194 m 17 m 194 m 194 m 294	tractor <b>K</b> evel at top of a is to be kep <b>5</b> to 1to of water inflo 5 <b>5</b> to THREADS PER INCH	f casingt confider t confider 01 0_01 0_0_01 0_01 0_01 0	19 demp minimum for the second	M2 Drillin feet. NDS OR ZO No. 4, fr No. 5, fr No. 6, fr T WATER which water 175 950 NG RECORI KIND OF SHOE Regn16	g was completed, Addre	Norch #           ess	19 <b>47</b>	
Name of a Elevation : The inform No. 1, from No. 2, from No. 3, from Include day No. 1, from No. 2, from No. 2, from No. 3, from No. 4, from SIZE F	drilling con above sea 1 nation given n 197 n 201 n 201 n 197 m 194 m 17 m 194 m 194 m 294	tractor <b>K</b> evel at top of a is to be kep <b>5</b> to 1to of water inflo 5 <b>5</b> to THREADS PER INCH	f casingt confider t confider 01 0_01 0_0_01 0_01 0_01 0	19 demp minimum for the second	M2 Drillin feet. NDS OR ZO No. 4, fr No. 5, fr No. 6, fr T WATER which water 175 950 NG RECORI KIND OF SHOE Regn16	g was completed, Addre	Norch #           ess	19 <b>47</b>	

## MUDDING AND CEMENTING RECORD

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SIZE OF SIZE OF HOLE CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
8-5/84	482*	<b>\$</b> 0	Halliburton		
51-	1956*	100	•		
			· •		

		1	PLUGS AND A	ADAPTERS		
Heaving p	lug—Materia∟		Length	· <u> </u>	Depth Se	et
		RECORD OF SE				
81ZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
7* <u>&amp;                                   </u>	tin	Liquid Nitre	200 gts.	8/80/47	1980-2085'	20581
	 		_	1		
		ial tests or deviation	TOOLS U	AND SPECIA made, submit SED	report on separate	
lotary tools	s were used fro	mfee	surveys were TOOLS U	AND SPECIAL made, submit SED feet, and	report on separate	_feet_tofee
lotary tools	s were used fro	mfee	surveys were TOOLS U of to t to2038	AND SPECIAL made, submit SED feet, and feet, and	report on separate	sheet and attach hereto feet tofeet_ feet_tofeet
lotary tools	s were used fro were used from	mfee	surveys were TOOLS U of to t to PRODUCT	AND SPECIAL made, submit SED feet, and feet, and	report on separate	_feet_tofeet
Rotary tools able tools but to prod	s were used fro were used from ucing	m fee	surveys were TOOLS U of to t to PRODUCT ,19	AND SPECIAL made, submit SED feet, and feet, and CION	report on separate I from	_feet tofeet _feet tofeet
lotary tools able tools ut to prod he product	s were used fro were used from ucing <b>Ayril</b> tion of the firs	tests or deviation mfee nfee nfee st 24 hours was	surveys were TOOLS U of to t to2038 PRODUCT ,19_47 toba	AND SPECIAL made, submit SED feet, and feet, and CHON	report on separate I from I from ? which_ <b></b>	_feet tofeet _feet tofeet % was oil;%
totary tools able tools ut to prod he product mulsion:	were used fro were used from ucing <b>April</b> tion of the firs	tests or deviation	surveys were TOOLS U of to t to2038 PRODUCT ,19_47 40bat bat	AND SPECIAL made, submit SED feet, and feet, and CION Frels of fluid of t. Gravity, Be	report on separate I from I from I which <b>100</b> <b>56</b>	_feet tofeet _feet tofeet % was oil;%
lotary tools able tools dut to prod the product mulsion: f gas well,	were used from were used from ucing <b>April</b> tion of the firs 	tests or deviation	surveys were TOOLS U of to t to2038 PRODUCT 19_47 49bat bat 6a	AND SPECIAL made, submit SED feet, and feet, and CION Frels of fluid of t. Gravity, Be	report on separate I from I from I which <b>100</b> <b>56</b>	_feet tofeet _feet tofeet % was oil;%
lotary tools able tools but to prod the product mulsion: f gas well, .ock pressu	s were used fro were used from ucing <b>April</b> tion of the firs % cu. ft. per 24 h re, lbs. per sq.	tial tests or deviation mfee nfeet allffeet allfeet allfeet all	surveys were TOOLS U of to t to <b>2036</b> PRODUCT 19_ <b>47</b> <b>40</b> bar bar Ga EMPLOY	AND SPECIAL made, submit SED feet, and feet, and CION Trels of fluid of t. Gravity, Be llons gasoline f	report on separate	_feet tofeet _feet tofeet % was oil;% f gas
Rotary tools Cable tools Put to prod The product mulsion: f gas well, Cock pressu	s were used fro were used from ucing <b>April</b> tion of the firs % cu. ft. per 24 h re, lbs. per sq.	tial tests or deviation mfee nfeet allffeet allfeet allfeet all	surveys were TOOLS U t to t to PRODUCT ba ba ba ba ba ba ba ba ba ba	AND SPECIAL made, submit SED feet, and feet, and CION Trels of fluid of t. Gravity, Be llons gasoline f	report on separate	_feet tofeet _feet tofeet % was oil;%

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Loso Hills, N.M.	December 4, 1951
Place C	Date
Name My Orn	inger
Position	0
RepresentingSchurt	Company or Operator.
* # # #	

Address 403 First National Bank Bldg., El Paso,

## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0 5 65 115 155 155 155 455 455 455 465 465 465 1955 1965 1965 1965 1995 2011	8 68 115 155 175 410 435 435 440 455 465 465 465 465 1250 8658 1965 1995 1995 2011 8050	5 60 80 40 10 255 25 25 25 25 25 25 25 25 25 25 25 25	Soil Red bods Sand Red bods Ganvel MATTR Red bods Anhydrite Sandy shale Red bods Anhydrite Salt Anhydrite Sand - smell of gas Shale Anhydrite Shale Anhydrite Shale Anhydrite Shale Anhydrite Shale Anhydrite Shale Anhydrite Shale Anhydrite Shale Anhydrite Shale Anhydrite Shale Anhydrite Shale Anhydrite Shale Anhydrite Shale Anhydrite Anhydrite Shale Anhydrite Shale Anhydrite Shale Anhydrite Shale Anhydrite Shale Anhydrite Shale Anhydrite Shale Anhydrite Shale Anhydrite Anhydrite Shale Anhydrite Shale Anhydrit
		3,5	OIL SAND Anhya 2150 TOTAL DEPTH 8038*

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