		ł			, P				
ORM C-105	;						•		
	N			NEW	MEXICO	OIL CONSERV	ATTON C	OMMISSIC	M
				L TA TA AA	× *	Santa Fe, New		011110010	JIN .
						Sunta re, new	MICANO	5	
		_		•	9 i				
				*					
				с Д		WELL REC	ORD		
				Y	я ч				
			+	3 1					
				•	+ * ²				
						Commission, Santa F vs after completion			
				Rules and	Regulations of	the Commission. Ind RIPLICATE. FORM	licate questions	able data by f	ollowing
	AREA 640 ATE WELL	ACRES				PROPERLY FILLE			
	and Res	lor		•	* * . • ?	A	rtesia, i	New Mext	
3	tate	Company or C	perator	1	• • •	SB	Addres	8	198
	Lease	e	Well No		in	of Se	e	, T.	·····
2	735	N. M. P. M	* W1	lass '		t west of the Eas	EGQY		
	2970				(310			Section	16
patente	d land the	owner is	•••••	·····	·····	, A	Address	•••••	
ne Lesse	e 1s	Hov.	11	•	18	, <i>e</i>	aaress	BG. 7	4
rilling c	ommenced.		8. P.	Iates Bri	lling Co.	ng was complete	ed	Artes	
ame of d	rilling cont	tractor		3485		, <i>F</i>	Address		
levation	above sea l	evel at top o	f casing		feet.				
he inform	nation give	n is to be ke	pt confider	ntial until	••••••		1	Э	
		* * *	•	QIL .	SANDS OR	ZONES			
0. 1, fro	m	NE	to	+	.	4, from		to	
o. 2, fro	m		to		No.	5, from	••••••••••••••••••••••••••	to	
o. 3, fro	m		to		No.	6, from		to	
				IMPORT	TANT WATE	R SANDS	¢		
					nich water ro			altabe .	a and a second
o. 1, fro	m	477		to	.07	fee	t		
o. 2, fro	m			to		fee	t		
5. 3, fro	m			to		fee	t		
o. 4. fro	m		、 	to		fee	t		
	1				ASING RECO				
	WEIGHT	THREADS	1		KIND OF	CUT & FILLED	PERFOI	RATED	
SIZE	PER FOOT	/PER INOH	MAKE	AMOUNT	SHOE	FROM	FROM	то	PURPOSE
	2.0			2020	1 10		- T		

	WEIGHT	THREADS			KIND OF	CUT & FILLED	PERFC	RATED	TUDDOGU
SIZE	WEIGHT PER FOOT	THREADS /PER INOH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	FROM	TO	PURPOSE
7	25	8	JEL	2020	T. P.				
	° Эл								
					· · · · · · · · · · · · · · · · · · ·				,
•									
<u></u>		· · · · · · · · · · · · · · · · · · ·	Ì						······································

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
55	7	2020	10	Halliburton		40 sacks

					· · · · · · · · · · · · · · · · · · ·	
	*	PLU	JGS AND ADAPT	ERS		
leaving p	lug—Material		Length	••••••	Depth Set	<u>.</u>
Adapters –	– Material		8	Size		······································
		RECORD OF SHO	DTING OR CHEM	IICAL TREA	ATMENT	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
tesults of		ical treatment				
		RECORD OF DE	RILL-STEM AND			•
f drill-ster	n or other special t	ests or deviation surveys	· · · · · · · · · · · · · · · · · · ·			i attach hereto.
	_		TOOLS USED	-		
lotary tool	ls were used from	feet to		and from	fee	t ta feet
-						
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		PRODUCTION	,,		
ut to prov	ducing Abar	doned 12-5				
		4 hours was		f fluid of whi	ich %	was oil: %
		ter; and%				
		'S				
					-,	
	• • • • • • • •		EMPLOYEES			
H.	K. Dillard	<u> </u>				
L.	H. Tennant					Driller
· · · ·			RECORD ON C			
hereby sw	vear or affirm that	the information given h				ell and all work done on
		I from available records.				
ubscribed	and sworn to befo	re me thisllth	<u> </u>	Art	Place	clos 12/11/48
av of				. •	S. Anildo	
•				6		
1	marie m.	Saslur	Positi		legist	
	marie m.	Saslug Notary Public	Position Repre			Dep

.

FORMATION RECORD

115 32 Light buff sub zyln dele. 1032 55 white f. z. dele. 1032 55 buff f. z. dele. 1035 62 buff f. z. dele. 104 10 buff f. z. dele. 105 62 buff f. z. dele. 106 10 buff f. z. dele. 100 10 same 10% celltite. 100 10 same 10% celltite. 101 21 Buff f. z. dele. 102 10 same 10% celltite. 101 21 Buff f. z. dele. 102 10 same 10% celltite. 103 10 same 10% celltite. 104 10 same 10% celltite. 105 57 buff f. z. dele. 110 21 Buff e. z. dele. 121 25 buff f. z. dele. 122 50 Buff e. z. dele. 137 69 buff e. z. dele. 141 same rescret. gelass water per hour. 159 57 buff eelitite dele. gelas. 169	FROM	то	THICKNESS IN FEET	FORMATION
115 32 Light buff sub xyln dolo. 1015 32 55 1015 32 55 1015 32 55 1015 1017 f. x. dolo. 1016 110 110 101 10 10 101 10 10 101 10 10 101 10 10 101 10 10 101 10 10 101 10 10 101 10 10 101 10 10 102 10 10 103 10 10 104 10 11 112 25 1107 1121 25 1107 1121 25 1107 1121 25 1107 1127 50 1107 1137 69 1107 1137 69 1111 1137 69 1111 1137 1111 <td>2008</td> <td>14</td> <td></td> <td>Par P - Asta</td>	2008	14		Par P - Asta
032 55 035 62 055 62 056 62 057 62 058 90 059 90 059 90 059 90 050 90 051 90 052 90 053 90 054 90 055 90 056 90 057 90 058 90 059 90 050 90 051 90 052 90 053 90 054 90 055 90 056 90 100 10 101 21 102 90 110 21 111 90 112 90 1130 97 1140 90 1157 69 1169 97				
055 62 buff f, x, dels. 052 70 buff f, x, dels. 056 76 buff f, x, dels. Fow dead oil staind 057 76 83 058 90 light buff f, x, dels. Fow dead oil staind 059 00 buff f, x, dels. Fow dead oil staind 050 00 buff f, x, dels. 050 00 buff f, x, dels. 051 buff f, x, dels. same 10% colitie, appears percus and well stained 050 00 buff f, x, dels. 051 buff f, x, dels. black eil. 052 buff f, x, dels. buff percus with heavy stained 053 90 buff f, x, dels. 054 Buff f, x, dels. buff f, x, dels. 055 50 Buff f, x, dels. 055 57 buff f, x, dels. 150 57 buff f, x, dels. 157 57 buff f, x, dels. 158 57 buff f, x, dels. 159 57 buff f, x, dels. 159 77 Buff sedim yn alos bis toil stain 1	-			Light suit say tyin dolo.
062 70 buff f, x, dele, slightly colitie 070 76 buff f, x, dele, 070 76 buff f, x, dele, 070 76 buff f, x, dele, 083 90 light buff f, x, dele, 090 00 buff f, x, dele, 090 00 buff f, x, dele, 100 buff f, x, dele, same 10% colitie, eppears persus and well stained 101 10 same 10% colitie, eppears persus and well stained 101 10 same 10% colitie, eppears persus and well stained 110 21 Buff f, x, dele, 121 25 buff f, x, dele, 122 50 Buff f, x, dele, 130 97 Buff f, x, dele, 141 Buff f, x, dele, bask seavy black oil stain 150 97 buff celitie dole lo% persus wf. heavy oil staining 157 69 buff celitie dole, 10% persus wf. heavy oil staining 158 77 buff celitie dole, 10% persus wf. heavy oil staining 159 77 Buff celitie dole, 10% persus wf. heavy oil staining 159 77 Buf				white I. X. dolo.
070 76 076 83 076 83 90 light buff f. x. dele. 083 90 100 baff f. x. dele. 080 100 100 same 10% colitie, appears persus and well stained 101 10 102 baff f. x. dele. 103 baff f. x. dele. 104 baff f. x. dele. 105 baff f. x. dele. 106 10 107 buff f. x. dele. 108 buff f. x. dele. 109 10 100 10 101 21 102 buff f. x. dele. 103 57 104 buff f. x. dele. 110 21 110 21 111 buff f. x. dele. 111 buff f. x. dele. 112 25 1137 69 1147 buff f. and dele. 1157 69 1157 69 1157 100				buff f, x, dols.
0.00 70 buff f. x. dele. 0053 90 light buff f. x. dele. 0050 00 buff f. x. dele. 0051 00 blank edl. 0052 buff f. x. dele. blank edl. 0053 90 buff f. x. dele. 0054 buff f. x. dele. blank edl. 0055 buff f. x. dele. buff f. x. dele. 010 21 Buff f. x. dele. 010 21 Buff f. x. dele. 011 25 buff f. x. dele. 012 25 buff f. x. dele. 013 97 buff f. x. dele. 125 50 buff f. x. dele. 126 97 buff g. x. dele. 127 69 buff g. x. dele. 1387 97 buff scale f. x. dele. 147 25 buff granular reparted 4 gallens water per hour.				buff f. z. dole, alightly colitio
076 83 083 90 083 90 11ght buff f. x. dele. 080 00 100 10 100 10 100 10 100 10 101 10 102 same 10% colltic, appears persus and well stained 110 21 121 25 122 buff f. x. dele. 121 25 122 buff f. x. dele. 121 25 125 90 136 97 157 69 158 11ght suber f. x. dele. 159 67 159 87 159 67 169 87 169 87 17 11ght suber f. x. dele. 187 97 187 97 187 97 187 97 187 97 187 97 187 97	070	76		buff f. T. dele.
083 90 light is often in the stained 090 00 buff f. x. dele. 100 10 same 10% collitie, appears persus and well stained 100 10 same 10% collitie, appears persus and well stained 100 10 same 10% collitie, appears persus and well stained 100 10 same 10% collitie, appears persus and well stained 101 21 blank ell. 102 12 buff f. x. dele. 103 25 buff f. x. dele. 104 11 buff f. x. dele. 105 57 buff f. x. dele. 116 21 buff f. x. dele. 125 50 buff f. x. dele. 126 57 buff c. x. dele. 127 69 buff call the dele. 128 77 buff staine fr. x. dele. 129 87 light amber f. x. dele. 129 87 buff sedium xyin dele. 129 77 buff sedium xyin dele. 129 70 buff granular collitie dele. 129 70 buff celitie dele.	076	83		haff f - date. For dead all shated
00 10 buff f, x, dele, 100 10 same 10% collite, appears persus and well stained 101 10 same 10% collite, appears persus and well stained 101 21 same 10% collite, appears persus and well stained 101 21 same 10% collite, appears persus and well stained 101 21 same 10% collite, appears persus and well stained 101 21 buff f, x, dele, 102 25 buff f, x, dele, 103 57 buff f, x, dele, 104 10 same 10% collision 105 57 buff f, x, dele, 106 57 buff f, x, dele, 107 69 buff c, x, dele, 116 116 same 10% persus wf. heavy cil staining 116 116 same 1, x, dele, 117 69 buff f, x, dele, 1187 97 buff endits dele, 1197 07 buff f, x, dele,				Jaka Luge A Jaka GIL SURING
10 same 10% collide, appears percus and well stained 10 Intransmission interminity mathematical statement with heavy statement 10 21 110 21 121 25 122 Buff, f, x, dele, 125 50 126 57 127 69 128 Buff f, x, dele 5% has heavy black oil stain 129 57 129 57 129 57 129 57 129 57 129 57 129 57 129 57 120 10% f x, dele 5% has heavy black oil stain 129 57 129 57 129 57 129 57 120 11% suber f, x, dele, 5% has heavy black oil stain 121 121 122 121 123 121 124 121 125 125 126 127 127 17 128 <				light buil I. X. dolo.
Image: International internation intereverse intereverse internation internation internation	-			
10 21 black cil. 121 25 buff, f, x, dele. 125 50 buff, f, x, dele. 150 57 buff f, x, dele. 150 57 buff calitie dele 10% perces wf. heavy ell stain 157 69 buff calitie dele 10% perces wf. heavy ell staining 169 87 light amber f, x, dele. 177 69 buff calitie dele 10% perces wf. heavy ell staining 169 87 light amber f, x, dele. 187 97 buff calitie dele 10% perces wf. heavy ell staining 187 97 buff calitie dele 10% perces wf. heavy ell staining 187 97 Buff calitie reperced 4 gallens watar per hour. 187 97 Buff medium xyln dele. 197 07 buff f, xyln dele. 207 17 Buff celitie dele. 10% eil stained 217 25 36 amber cenrely xyln celitie tightly cent'd dele. 225 36 amber cenrely xyln celitie tightly cent'd dele. 236 50 buff celitie and coarsely xyln dele. Trace has 011 Stained 255 36 buff celititie and				same 10% colitic, appears persus and well stained
110 21 Buff. f. x. dele. 121 25 buff f. x. dele. 125 50 Buff f. x. dele. 150 57 buff f. x. dele. 150 57 buff f. x. dele. 157 69 buff f. x. dele. 169 87 buff enlitie dole 10% percens wf. heavy ell staining 169 87 light amber f. x. dele. 187 97 Buff medium xyla dele. 187 97 Buff medium xyla dele. 187 97 Buff medium xyla dele. 187 97 Buff celitie dele. Tightly cut'd wf. white lime 187 97 Buff celitie dele. Tightly cut'd wf. white lime 187 97 Buff celitie dele. 10% ell stained 187 97 Buff celitie dele. Tightly cut'd wf. white lime 187 97 Buff celitie dele. 10% ell stained 187 97 Buff celitie dele. 10% ell stained 207 17 Buff celitie dele. 10% ell stained 217 25 36 buff celitie dele. 10% ell stained 225 </td <td># 1</td> <td>THE REAL PROPERTY IN CONTRACTOR</td> <td>100 1 90 3 4 2 3 4 1</td> <td>the second distance of the base of the base of the base of the second distance of the</td>	# 1	THE REAL PROPERTY IN CONTRACTOR	100 1 90 3 4 2 3 4 1	the second distance of the base of the base of the base of the second distance of the
10 21 Buff, f. r. dele. 121 25 buff f. r. dele. 125 50 Buff f. r. dele. 150 57 buff f. r. dele. 150 57 buff f. r. dele. 157 69 buff f. r. dele. 169 87 buff calitie dolo 10% persons wf. heavy ell staining 169 87 light amber f. r. dele. 169 97 Buff nedium xyla dele. 197 97 Buff nedium xyla dele. 197 97 Buff colitie dele. Tightly cut'd wf. white lime 197 97 Buff colitie dele. 217 25 delf colitie dele. 225 36 buff colitie dele. 236 50		and the second second	1	A share of the set of
121 25 125 50 126 57 127 50 150 97 157 69 159 87 169 87 177 69 187 97 187 97 189 87 187 97 180 180 <t< td=""><td>110</td><td>-</td><td></td><td></td></t<>	110	-		
12590150971509715769169871779717791177911779117791177911779117791177177177177177177178179179170170171171171172172173174174175175 </td <td></td> <td></td> <td></td> <td></td>				
125 70 Buff f. x. dels. 150 57 buff f. x. dels. 157 69 buff calitie dels 10% percess wf. heavy sil staining 169 87 light amber f. x. dels. 169 87 light amber f. x. dels. 169 87 light amber f. x. dels. 169 87 Probably coming from 2157-69. Later while drilling 187 97 Buff medium xyin dels. 197 07 buff colitie dels. Tightly cmt'd wf. white lime 197 07 Buff granular colitic dels. 10% cil stained 197 25 buff granular colitic dels. 10% cil stained 207 17 Buff colitie dels. Tightly cmt'd wf. white lime 217 25 buff granular colitic dels. 10% cil stained 225 36 and seasewhet perces. 225 36 canser coersely xyln colitic tightly comt'd dels. 250 65 buff colitie flaky dols. 250 65 buff colitie and coarsely xyln dels. Trace has 011 Stained 265 77 buff to amber very colitie delsmite-Few pisces 265 77 1 Amber colitis flaky				buff f. x. dele 5% has heavy black oil state
150 57 157 69 169 87 169 97 169 97 17 97 197 07 197 07 207 17 17 17 180 91 125 36 250 65 261 50 2525 36	125	50	• • • • •	Buff f. T. dala
15769169571695716957169571695716957169571695716957169571695716957169571695716957171601970719707207172172525362650265026502556265727791<	150			buff f an John Mf Landau La
169 87 169 87 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 119 111 119 111 119 111 119 111 119 111 119 111 119 111 119 111 119 111 119 111 119 111 119 111 119 111 119 111 119 111 119 111 119 111 119 111 119 1111 119 11				Dall 1. I. Gale 75 has neavy black oil stain
11ght amber f, x. dels. At 2185 driller reparted 4 gallens water per here. Probably coming from 2157-69. Later while drilling this water disappeared. Buff medium xylm dels. 197 07 197 07 207 17 217 25 198 buff cellitic dels. Tightly cat'd wf. white lime 197 07 207 17 217 25 buff cellitic dels. Tightly cat'd wf. white lime buff granular colitic dels. 10% cil stained and somewhat poreus. and somewhat poreus. 250 65 buff celitic flaky dols. 250 65 buff celitic and coarsely xylm dels. Trees has 0il Stained 265 77 buff te amber vury celitic delonite-Fow pisces 277 91 Amber celitic flaky f. x. delo. 277 91 Amber celitic flaky f. x. slightly colitic dels.				Durr celitie delo 10% pereus wf. heavy oil statuing
At 2185 driller reperted 4 gallens wates per hour.Probably coming from 2157-69. Later while drilling18797197071970720717217252536265065502657785111 colitie flaky dole.27791 </td <td>TOA</td> <td>87</td> <td></td> <td>light amber f. x. dele.</td>	TOA	87		light amber f. x. dele.
 187 97 187 97 197 07 197 07 197 07 197 197 07 197 191 100 101 10				At 2185 driller reported (millions makes our house
137 97 197 07 197 07 207 17 217 25 25 36 26 50 25 36 26 50 27 17 25 36 26 50 50 65 50 65 50 65 57 77 58 59 65 77 50 65 51 buff celitic flaky dole. 525 77 56 57 57 77 58 77 59 107 50 65 57 91 57 77 58 77 59 77 50 107 51 107 52 107 53 77 54 107 55 107 5				Danhah Turanda a char of a set term water per now
Buff medium xylm dels. 197 07 197 07 207 17 217 25 36 Suff celitic dels. Tightly cut'd wf. white lime 225 36 236 Suff celitic dels. Tightly cut'd wf. white lime 225 36 236 Suff celitic dels. 10% oil stained 236 50 250 65 250 65 265 77 91 Amber celitic flaky f. x. dels. 277 91 277 91 277 91 277 91 277 91 277 91 277 91 277 91 277 91 277 91 277 91 277 91 277 91 277 91 277 91 277 91 277 91 277 91 277 <t< td=""><td></td><td></td><td></td><td>Freedoly coming from 2157-69. Later while drilling</td></t<>				Freedoly coming from 2157-69. Later while drilling
1970720717217252536253626502655279127791				this water disappeared.
197 07 207 17 217 25 36 buff colitic dels. Tightly cut'd wf. white line 125 36 225 36 226 36 250 65 260 65 277 91 275				Buff medium xyln dele.
20717217252536253626362650265026502765279127791 <td>+</td> <td></td> <td></td> <td>buff f. xyla dele.</td>	+			buff f. xyla dele.
225 36 225 36 236 50 236 50 250 65 250 65 255 77 265 77 277 91 <td< td=""><td>207</td><td>17</td><td></td><td>Buff solitie date fightly and is a side to</td></td<>	207	17		Buff solitie date fightly and is a side to
225 36 236 50 250 65 255 77 265 77 277 91 278 91 279	217			haff manufan alithta dala lat in will's line
225 36 36 50 36 50 36 50 36 50 36 50 36 50 36 50 36 50 36 50 36 50 36 50 36 50 36 50 36 50 36 50 36 50 36 50 37 50 50 50 365 77 50 50 37 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 <td></td> <td></td> <td></td> <td>Unit grammiar solitic dele. 10% ell stained</td>				Unit grammiar solitic dele. 10% ell stained
36 50 250 65 250 65 250 77 250 91 277 91 271 91 271 91 271 91 271 91 271 91 272 91 273 91 274 91 275 91 276 91 277 91 277 91 277 91 277 91 277 91 277 91 277 91 277 91 277 91 277 91 277 91 277 91		at		and semental percus.
250 65 255 65 265 77 265 77 277 91 277 91 271 07 291 07 291 07				ambor coursely zyla colitic tightly coutid data
200 05 265 77 265 77 267 91 277 91 291 07 1 1 stain, 1 1 stain, 1 1 stain, 1 1 stain, 291 07 1 1 stain, 1 </td <td>236</td> <td>50</td> <td></td> <td>buff malitie flaty dala</td>	236	50		buff malitie flaty dala
265 77 buff to amber very colitic delemito-Few piceos 277 91 Amber colitic flaky f. x. delo. 291 07 tem flaky f. x. slightly colitic dele.	250			huff and they was a to be
277 91 Amber celitic flaky f. x. delo. 291 07 tem flaky f. x. slightly colitic delo.	-			Dull collige and coarsely syln dele, Trees has 011 Ste
Amber celitic flaky f. x. delo. 291 07 ten flaky f. x. slightly colitic delo.	1407	TT		ours to amper very college delegite few pinces
Amber celitic flaky f. x. delo. 291 07 ten flaky f. x. slightly colitic delo.			· ·	have oil stain.
291 07 ten flaky f. x. slightly colitic dala.	277	91		inher and the flate f a take
was that to a stightly collig data.	2291			Amount valleds ilmey I. I. 2010.
				ten flagy I. X. slightly colitic delo.
	367	50		tan f. x. dolo.
			•	
			•	
			•	
			·	
			·	
			·	
			-	
			-	
			-	
			·	
			-	
			. 3 .	
			- 3 -:-	
			• • 3 •	
			• 3 •	
			• 2 ···	
			. 3 M	
			• 3 ··	
			- 3 -	
			- 3 ··	
			- 3 -	
			• 3 •	
			• 3 •	
			• 3 •	
			• 2 •	
			• 2 ···	
			· 3 ·	
			· 3 ·	