C L L Y E D

~ ~ ~

Io. 2, from	EIGHT 1					from from ORD				PURPOSE
To. 1, from	EIGHT 1	HREADS	;0	CAS	No. 3, No. 4, SING REC	from from ORD) PULLED		to	
10. 1, from					No. 3, No. 4,	from				
10. 1, from					No. 3,	from				
10. 1, from					No. 3,	from				
		1							to	
Io. 3, from			IM	PORTAN	IT WATE	R SAND	S			
o. 3, from			TRA	DUDUTY	IT NI/ATE					
o. 3, from							~			
o 3 from					190. 0,					
			io.		No 6	from			to	
o. 2, from					No. 5,	from			to	
o. 1, from	47 7 %	1	<i>.</i> 0	of ia	No. 4,	from			to	
	9941			OIL SA	NDS OR	ZUNES				
					NDG OF					
he information	n given is t	o be kept (confidenti	al until				. 19		
levation above	-			366	5					
ame of drillin	ng contract	or	State	ne drs.	Lling Co	meny	Address.	1/84.	las, Te	
rilling comme	enced	~17			Drilling	was com	pleted		7 	
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e lessee is				······		•	······,	Address	Los M	geles, Cal
patented lan	a the owne	r IS	14 40						2661 5	. Timero
State land th	he oil and c	ras lease is	No 👗	1710	Assignmen	t No				
36-3	, N. M	1. P. M.,	Bunie	••	Oil Field			Les	·	County.
Meredit	b		Well No.	8	in\$%	.	of Sec.		, T.	•C
end correspon										
ompany			*******		Addres	s		🖝 19 . 8	11.61 and	. Toxas
-	he Cal	iforni		ter y	Addres	m	lland.	Tozal)	
AREA 640 A OCATE WELL (lowing it	with (?).	Submit i	n duplica	te.	
					e Geologist, S completion of					n days
	+-+-				••				្រូ	AN 1 31935 PN
					W	ELL I	RECO	RD		43
				22.					No. 1	1418-34
╋╌┼╌┼╌┠╴	+			DEP	ARTMEN		HE STA	TE GEO	DLOGIST	Sammin 4/S
-++						SANTA FE,	NEW MEXI	CO		MA FOR
					NEW MI	EXICO ST	ATE LAN	D OFFICI	E 🗄	· · · · · · · · · · · · · · · · · · ·
orm SG 108 N.										

0.00	PER FOOT	PER INCH			SHOL	FROM	FROM	то	
3-3/6	54.8	8	3 alla	00	ROAD				
8-0/0	- 36		3-C	-1471	Ten.Pa	•			
8-3/4	-17-	20	366	3868	Baker				
									· · · ·
		F		·		r · · · · · · · · · · · · · · · · · · ·		1	

MUDDING AND CEMENTING RECORD

S OF CEMENT METHODS USEI	MUD GRAVITY AMOUNT OF MUI) USE
86 Plal 14 Marten	<u> </u>	
<u> </u>		

PLUGS AND ADAPTERS

Heaving	plug—Material	Length	 Set
_			
Adapters-	—Material	Size	

SHOOTING RECORD

SIZE	SHELL USED	EXPLOSIVE USED	QUANTITY	DATE	DEPTH SHOT	DEPTH CLEANED OUT
	······································	nor	1977			
						· · · · · · · · · · · · · · · · · · ·



PRODUCTION

Put to producing	B B40	100	
The production of th	he first 24 hours was	barrels of fluid of which	was oil;%
emulsion;%	water; and% sedime	nt. Gravity, Be	
If gas well, cu. ft. pe	er 24 hours	Gallons gasoline per 1,000 cu. ft. of	gas
Rock pressure, lbs. p	per sq. in	·······	

CONTRACTOR'S

Sec. 1

Roy	Bočkins	EMPLOYES	Joe	Davis	
 Tom	Creves	Driller	INIO S	or Florense	Driller
	estherston ,		J. 1	• Elle , 1	Oriller

FORMATION RECORD ON OTHER SIDE

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.

	Subscribed and sworn to before me this	Name	
day	of, 19	Postion	

FORMATION RECORD

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9	19	10	Celler Red send and shells
4	200	126	Sond and shells
Õ0	261	61	Send
61	863	108	Shelo and shells
63 50	650 932	267 268	Red bed and shells Red bed and shells
52	978	40	Sticky shale and red rock
78	1039	67	Bed bed and shells
039 009	1009	-30 68	CORRECTION Malliburton Measuring Line
097	1236	139	Red bed and shells Red bed, streaks blue shele
836	1841	5	Red bed, blue shale Blue shale and shells
B41	1890	49	Blue shele and shells
890 348	1348	58 56	Bed bod, streaks of blue shale Bed bod, shells, streaks blue shale
606	1480		Red bod and shells
680	1485	K	Anhydrite (Tep of Anhydrite 1420*)
155	1480	46	anhydri te
180 190	1400	10	Mard anhydrite CORRECTION Halliburton Line Measurement
192	1580	28	Anhyeri to
590	1870	80	Salt and broken anhydrite (Top Salt 1580')
570	1890	80	Broken salt and anhydrite
500 500	1600	• 10	Anhydrite Broken salt end anhydrite
180	1080	10	Anhyari to
080	1675	46	Broken selt and subydrite
575	1040	174	Salt, anhydrite and shells
649 976	1976 £176	127 200	Salt and enhydrite
176	8356	180	Salt, anhydrite and shells Salt and anhydrite
306	8046	190	Salt, any drite and shells
546	2560	24	3e11
	8590	30	Anhydri to and salt
5 90 510	2610 2640	20 30	Selt Anhydrite and selt
540	8675	35	Salt
176	2680	806	Salt
180 150	2950	70	Salt and aphydrite
954 954	2954 2970	4 16	Salt and anhydrite
970	8990	20	Anbydri to
990	5000	10	Anhydrite and sale (Base of salt 3000')
	3067	67	Anhydrite
067 090	5090 3100	85 10	Anhydrite, trace of brown lime
100	5110	10	CONRECTION Halliburton Line Measurement
110	3130	80	Anhydri to, trass of brown lime
130	5140	10	Anhydri 10, some brown lime
140 150	3160 3160	10	Anhydrive and brown line
L60	5164	4	Anhydrite, SHOWING OF GAS Anhydrite, troop of brown limp
164	3210	46	Anhydrite, trace of brown line
10	3850	20	anhydri te
150 167	3267 3270	37 S	Anhydrite, tress of brown lime
170	3290	20	sphydrite, brown lime, trace of sand Brown lime, sund and enhydrite
9.94	8500	10	Brown 11me, some sand, trade of enhydrite
500	3580	80	Brown and gray line
	3540	10	Brown lime, trace of chale Brown lime, trace of chale
40	3360	20	Spowa Line, trace of sand
360	3360	80	Brown line, trace of shale and enhydrite
000	3480	40	Brown and gray line
120 134	3424 3430	6 · · ·	Brown and gray lime, trace of shale
130	3480	50 SO	Brown and grey lime, trace of shale Brown and grey lime, MUD SHOWING MARE CAS S
180	5481	1	Brown and gray lime, trace of sand
181	3490	9	Brown and grey line, trace of sand
190 530	3530 3540	40	Brown and gray line
540	3560	10	Brown and grey line, trace of send Brown and grey line, some send
550	3560	10	Brown lime, ODOR OF OIL
500	3570	10	Drown end grey lime
70	3690	80	Brown and gray line, some cand
80 00	3600 3609	10	Brown and grey lime
09	3610	9	Brown and gray line, some sand Brown and gray line, some sand
10	3630	80	Brown and gray lise and sand
50	3640	10	Brown and gray lime, trace sand
40 64	3664	84	Brown and gray line
70	3670 3690	6 20	Brown and gray 1100 Brown and gray 1100, twood of sand
90	3700	10	Brown and gray lime, trace of sand Brown and gray lime
00	3780	80	Brown and gray line, trace of sand
20	3730	10	srown and gray line, some sand
30 80	3750 3760	10	Brown and gray line, trace of sand Brown and gray line
60	3770	10	Brown and gray line and sand
70	3780	10	Brown and grey line
190 190	3790	10	Gray sand, some gray and brown 11me
94	3794	60	Gray sand, some line
46	3054	10	Gray and brown line, some sand Gray line and sand
84	3064	10	Grey line
64		10 30 16	Gray and brown lime
94	3910 3912	IG	
17 I.	39 23	11	Brown and gray line, trace of sand Brown and gray line, trace of sand
10			
12	3935	10	Brown and gray lime, some sand
12 23 33	3933 3941	8	Brown and grey lime, some and Brown and grey lime and send
12 83	3935		Brown and gray lime, some sand

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