4732

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FORM C	105					:			The set of the set
e	N			NEW MI	EXICO OII	L CONSERVA	ATION C	OMMISS	ION
						Santa Fe, New	Mexico		
							-		
					_				
				,		WELL RECO	RD		
			ag	gent not more	than twenty (mmission, Santa I lays after completi	on of well.]	follow instr	uctions
	AREA 640 ACI					s of the Commissi IBMIT IN TRIPLI		questionab	le data
LOCA	TE WELL COI	RECTLY							
		UNION GAS		NY	110	6 Burt Bulli	ling, let	llas, T	P108
		mpany or Ope		4	NW254	of Sec	Address		17 South
	Lease	V		- . U/a	in the second	of Sec	29	, T	
R	Past , N	. M. P. M.,			Field,	Eddy			County.
Well is_	330 feet	south of the	North lin		0feet w	vest of the East	line ef	setion	29
If State :	land the oil a	nd gas lease is	No.	5084	Assignm	ent No	•		
					· · · · · · · · · · · · · · · · · · ·	, Address	I		
f Gover	nment land ti	he permittee	is			, Address	I		
The Less	see is					, Address	3		
Drilling	commenced	January		194	Drilling	was completed	Febru	1ary 16	1945
Name of	drilling cont	ractor	er Dri.	lling Co	e pary	Address	rtesia,)	few Mex	100
Elevation	n above sea le	vel at top of	casing	592	feet.				· · · ·
The info	rmation given	is to be kept	confident					_19	
					DS OR ZON	TES.			
No. 1, fr	om SS	t t	630 S	or O.A		1885		1890	011 & Gas
No. 2, fr	183	et(1885	17 17 W	No. 5, fi	1920		011	
No. 3, fr	Teps	5 to	1840 0				•••••••••••••••••••••••••••••••••••••••	0	······································
					-	rom		0	
		·			T WATER I				
	iata on rate o	t water inflo			hich water i				
-	om			to					
	om								
						fe			
No. 4, fr	om		•	_to		fe	et		
				CASI	NG RECORD				
	weight	THREADS			KIND OF	CUT & FILLED	PERF	ORATED	PURPOSE
SIZE	PER FOOT	PER INCH	MAKE Q.D.	AMOUNT	SHOE Rejular	FROM None	FROM	то	- worface
, u	204		0.0.	1729*					Producin
• Ups	t Tubing			1902*		· · · · · · · · · · · · · · · · · · ·			
		· · · ·			<u> </u>				
-									 ,
			<u> </u>					<u> </u>	
	L		I	<u>L</u>	l		L	J	

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MUDDING AND CEMENTING RECORD

SIZE OF HOLE	CASING	WHERK SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
	8-3 °	445	50			
	7*	1729	100			
	-				· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
• •						

PLUGS AND ADAPTERS

Heaving plug-Material	Length	Depth	Set
Adapters—Material	Size	·····	،

RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OU
2001 600 10		Nitroglycarin	120 gt.	2-14-40	1840-1880	1000
- 6				2-14-45	1660-1920	1920
				· · · · · · · · · · · · · · · · · · ·		
		İn	creased 91	ye ûtl		
Results of	shooting or ch	emical treatment		·····		
		RECORD OF	DRILL-STEM	AND SPECIAL	L TESTS	
If drill-step	m or other spec					sheet and attach heret
					eport on separate	sneet and attach heret
_			TOOLS US			
						feet tofe
Cable tool	s were used f	romfeet	to	feet, and f	rom	feet tofe
			PRODUCT	ION		
Put to pro	ducing					
The produc	ction of the first	24 hours was	bar	rels of fluid of	f which	-% was oil;
						- /0 was 011,
						f gas
		. in		tons gasoline	per 1,000 cu. ft. o	f gas
NOCK PIESS	ure, ine. her ad		*******			
	8	Novell	EMPLOYE			
		Larly	, Driller	И. С.	Gracey	Drille
		ы- 4Г _у	Driller	••••••••••••••••••••••••••••••••••••••		, Drille
			ON RECORD			
					e and correct rec	ord of the well and a
work done	on it so far as	can be determined fro	om available re	cords.		
			-4	-411as,	19	
Subscribed	and sworn to b	efore me this <u>19</u>	M			
	¹ spoh		48	Place	R	Date
day of			19 I	Name	gineer	7
_CX	nlerie	Raul		osition	······································	
(Notary Public ARLENE RAWLS		Representing	Southern Unic	on day Company
My Commis	Not. ssion expire <u>My C</u>	ary Public, Dallas County, commission Expires June 1	•		Company or O	perator
	-		·	tddress		

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	5	5	Surisce
ð	25	20	Caliche
28	45	20	Rod ord
45	115	70	Pod Uhale
115	165	90	Bed Shile and Anby.
185	245	60	anhy, and Red Shale
100 E4C	345	100	Anhydri'e
		45	A CHARACTER AND ALL
°. 5 5	330		. See Yourd and the
390	425	35	Aphydrite
435	460	30	Annyurite and Red Shale Ren 445° of 62° Cusing, 50 sucks carens.
465	510	45	abbydrite
510	555	55	mphydrite and Saale
565	605	40	Anhydrite and hed Chale
505	625	20	anydrite
625	635	10	Line
	640	8	Shele - Show 011 and Ous 625-630
635			
640	940	300	Anhydrite
940	1085	148	Anhydrite - Broken
1065	1133	48	Anayarite Jarro Col man
1133	1140	7	Red Sand, Broken
1140	1150	10	Red Sand, Broken
1150	1170	20	had Band
1170	1183	13	Anhydrite
-		17	Anhydrite, broken
1183	1200		
1900	1135	35	Anbydri Se
1835	1378	63	Annydrite
1378	1388	10	Sundy 41me - gas
1396	1400	12	Line - Broken
1400	1430	30	Anhydrite - Broken
1430	1465	35	Ambydrite - Broken
1465	1565	1.20	(nbydrite
1585	1610	25	Line - Gray - Top of Line 1565
1610	1725	115	Line
		5	Line - Kan 1729' of 7" 0.0. comented with 100
1728	1730	5	
			BROKS COMENT.
1730	1845	115	Line - Snow Oil and Gas 1832-1835
1645	18:55	10	and - Oil and Una
1655	1676	18	Line - 600° of all in bole
1870	1885	15	Line
1885	1890	5	Line - Saudy. Increase in 011 and Oas 1885-1890
1890	1900	10	Line
1900	1920	20	Line - Shot well with 190 gts. nitroglycerin from
1000	AURO		1840 to 1920. Used 3 " shells for 40';
			2 ^{1/4} mells for 40 ⁴
			ATT BUSIES FOR 40.
			Ram 1902" of 2" Upset Tubing
			Main Lane of the part - drawn
		1	

