FORM C-105				. <u>1</u> . 1				
	N	in the second	: .	NEW MI	EXICO OIL	CONSERVATI	ON COMMISSIO	New class of the low action of the
					Sant	a Fe, New Mex	ico	¹ . 4
	╶┠──┼╸	-+						
	~}					·		
					د W	ELL RECORD		
					、			·
	╶┠╼╌┼╴			•	-4			
			Mai	to Oil Conser	rvation Commis	sion, Santa Fe, Ne completion of w	w Mexico, or its prop- ell. Follow instruction	er agent s in the
AREÀ LOCATE WE	640 ACRI	ES RECTLY	Rule it w	is and Regulati rith (?), SUBMI M C-105 IS PRO	ions of the Con T IN TRIPLICA	nmission. Indicate TE. FORM C-110 V	w Mexico, or its prop- ell. Follow instruction questionable data by f VILL NOT BE APPROVE	ollowing D UNTIL
			101		ر د	001.		
Skellv	011	Company	•		7	Phi l so .	Oklahoma Address	
Lei	196						з. 32 т	
R 35E	, 1	N. M. P. M., S	an Sir	none		Field, Les		County
Well is 462	Q fe	et south of th	ne North	line and 66	iQfeet	west of the Eas	t line of Sector	n 32
							۶	
Drilling comm	enced	2-25	0 03.		Drillin	g was complete	4-28	1944
	_					, Address上U	nice, N. M.	
Elevation abov	ve sea le	evel at top of	casing		feet.	faht ann		
The information	on give	n is to be ker	t connide					
		-		OIL SAN	NDS OR ZO!	NES		
No. 1, from		t	0		`No. 4, fr	om	to	
No. 2, from		t	0		No. 5, fr	om	to	
No. 3, from		t	o		No. 6, fr	om	to	
·				IMPORTAN	T WATER	SANDS		
Include data o	n rate	of water inflo	w and el	evation to w	hich water r	ose in hole.		
No. 1. from	260	3	t			feet.		
No. 2, from								
-								
			-		1			•••••••
No. 4, from			t	0		feet.		
				CASI	NG RECORI)		
SIZE WE	IGHT	THREADS	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	FROM	D PURPOSE
PER	FOOT	PER INCH						

J. C.

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8V 8V 8V 50 40 32 4 -88 15" 406+ 85 SS 830' 1375' 3/4 **10-**8-5

MUDDING AND CEMENTING RECORD

			accontin	U AND CERENTING		
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO: SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
	16*	86.1	75	Halliburton '		
	131	5021				······································
10	-3/4	8261	·		· · · · · · · · · · · · · · · · · · ·	
8.	-5/B	13621		1	14)

PLUGS AND ADAPTERS

		P	LUGS AND AI	JAPTERS		
Heaving p	lug—Material		Length			
Adapters-	Material		Size			
-		RECORD OF SHO	DOTING OR C	HEMICAL TR	EATMENT	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT	DEPTH CLEANED OUT
Results of						,
If drill-ster		RECORD OF I	DRILL-STEM A	AND SPECIAL	TESTS	sheet and attach hereto.
Rotary tool	s were used from	nfe	et to	feet, and f	rom	feet tofeet
Cable tools	were used from	A	et to to an	feet, and f	rom	feet tofeet
		v	PRODUCT			
Put to prod	lucing					
-				rels of fluid of	which	% was oil;%
emulsion;	% wa	iter; and	% sediment. C	ravity, Be		
If gas well,	, cu. ft. per 24 h	ours	Gal	lons gasoline p	er 1,000 cu. ft. of	gas
Rock press	ure, lbs. per sq.	in				
			EMPLOYI	es		
••••••			, Driller		Serwaren	, Driller
						, Driller
		FORMATI	ION RECORD	ON OTHER S	DE	
I hereby so done on it	wear or affirm ti so far as can be	hat the information g determined from ava	given herewith ilable recor ds .	is a complete a	nd correct record	of the well and all work
Subscribed	and sworn to be	fore me this9		Iobba Pillo	7. Ja	Date
day o ha y	LENA		194 Po	tition Distr	fct: Superir	tendent
	yfff	Notary	Public. Re	oresenting SKE	Li Li dompàrint or OQI	

My Commission expire Dec. 17, 1944

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	30	30	Calechi
30	65	35	Sand
65	75	10	Redrock
75	86	11	Redbed - Set 16" osg. 86' w/75 sacks deme
86	260	174	Shale, red
260	300	40	Sand, water
300	40 0	100	Redrock & sand
40 0	685	285	Redbed - Set 13" Casing 502'
6 85	720	35	Shale, red
720	780	60	Redbed & shale
780	826	40	Redrock - Set 10-3/4" casing 826'.
826	1020	194	Shale, red
1020	1070	50	Sand, water
1070	1195	125	Sand, broken
1195	1352	157	
			Shale
1352	1400	48	Redrock - Set 8-5/8" casing 1362'
1400		40	Redbed
1440	1520	80	Shale, red sandy
1520	1800	280	Shale, red
1800	1840	40	Anhydrite - Top anhydrite 1800'
1840	1940	10 0	Anhydrite, selt - Top Salt 1840',
1940	2165	225	Salt - Top main salt 1940'
2165	2205	40	Salt & anhydrite
		95	
2205	2300		Salt & shale
2300	2490	190	Salt, shale & potash
2490	2650	160	Salt
2660	2980	330	Salt & potash
2980	.3050	70	Salt
3050	3170	120	Salt & potssh
3170	3190	20	Anhydrite
3190	3430	240	Salt & anhydrite - Top Cowden Anhydrite 3420'.
3430	3445	15	Anhydrite
3445	3658	213	Salt - Base Salt 3658'.
3658	3696	38	Anhydrite
3696	3749	53	Line & anhydrite - Top Brown Lime 3696'.
3749	3754	5	SLM Correction
3754	3775	21	Anhydrite
3775	3905	130	Line, gray
3905	3915	10	Sand - Top Yates Sand 3905'.
3915	3960	45	Sandy Sahle - Top FQG's 3915'.
3960	3970	10	Lime
3970	40 0	30	Sand, red - water 3987-4000' 150' WIH
4000	4012	12	Shale, brown
4012	4020	8	Sand, red - Inc. water (1+ BPH)
	O TD		
Incounter	ed small	amount wat	er in red sand 3987 - 4000 t with increase
in salt	water to	4 to 5 bar	rels per hour 4012 to 4020 [†] . Started
bailing	test and	in 12 hour	s settled to 12 barrels salt water per
			at rate 1+ barrels per hour. Geological

top yates sand 3905' which correlates 85' lower than encountered on State "U" No. 1 South offset producer. First show water 3987 to 4000', corresponds to depth of 3930 on State "U" No. 1 where first show oil was encountered. Then drove lead wool plug to shut off bottom hole water, ement cap run from top of lead woel to 3940'. Mud laden fluid run from 3940 to base of salt and 15 sacks cement run for cap. Filled hole thru salt section w/ must laden fluid and placed 15 sacks sement for eap at top of salt. Filled w/ mud laden fluid to various water formations encountered and coment plug run at each point. All casing except 16" pulled. After filling hole to top with mud laden fluid allowed to settle then ran cement plug and cap and marker installed in accordance with rules and regulations of the New Mexico Oil Conservation Commission. 1 - · ... 4 · · . . · a da antian In . - - -