AREA 640 ACRES
LOCATE WELL CORRECTLY

## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

## WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

				Jamis Well N								-South
Well is_	990	_feet	south of	the North	n line	and <b>231</b>	.Ofee	****to	dy the <b>Lyt</b> i o	ne of	W <sup>1</sup>	County.
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				of casing							, 110W 14	OXII (
The infor	mation	given	is to be k	opt confid	entia	until					19	
ňo. 1, fro	om <u>1</u>	588		to <b>]</b>	315		IDS OR Z No. 4				_to	
lo. 2, fro	m			to_			No. 5	from			_to	
<b>No</b> . 3, <b>f</b> ra	m	*		to							to	
nclude d	ata on	rate o	f water ii	nflow and		PORTANT ation to w						
										t. <u>50</u>	feet	
			to 80 feet. 50 feet. to 247 feet. hole ful:									
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7	17		8			465		-				sur ace
<u></u> 호출:	17		10			1576						oil str
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			REC	ORD OF	sно	OTING O	R CHEM	ICAL T	TREATMEN	T		
SIZE	STIELL	пен	EXI	PLOSIVE O	R	OH A NOR			DEPTH S	внот		
SIMS	SIZE SHELL USE		D CHEMICAL USED		E1)	QUANTITY DAT		ATE	PE OR TREATED		DEPTH CLEANED OUT	
<del></del>	<u> </u>											
sults of	shooting	<b>g or</b> c	hemical t	reatment_								
,		•		RECORD								
arill-sten	n or oth	er spe	ecial tests	or deviat	ion s			submit 1	report on se	parate s	heet and atta	ich hereto.
tary too	ls were	used	from		_feet		S USED	t, and f	from	e.	et to	en . 4
ble tools	were	used	from	0	_feet	to 161	5fee	t, and f	from	fe	et to	feet
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											was oil;	
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<u>F</u>	- <del></del>	. <del></del>				ON RECO						_, Driller
					o <b>n</b> gi	iven herew	vith is a	complet		ect recor	d of the we	ll and all
									and, Te	yas,	Dec. 1	.9, 1941
								Plan	10. 11	1	Date	

Notary Public

 ${\bf Representing\_}$ 

## FORMATION RECORD

FR <b>OM</b>	TÓ	THICKNESS IN FEET	FORMATION
0	32	32	caliche
32	68	34	red rock
68	80	12	sand and gravel (water)
80	230	a 150	gyp
230	250	20	sand & red be ds
250	267	17	gyp
267	431	164	red shale
431	467	36	salt & potash
467	475	8	anhydrite & grey shale
475	490	- 15	anhydrite & salt
490	536	46	salt
536	548	12	red shale
548	790	244	salt
<b>7</b> 90	845	55	salt & gyp shells.
845	1115	270	salt
1115	1120	5	anhydri te
1120	1145	25 <b>s</b> a	salt
1145	1190	45	salt & gyp
1190	1210	20	salt
1210	1270	60	anhydrite
1270	1400	230	grey lime
1400	1424	24	broken sand
1424	1451	27	grey lime
1451	1480	29	bentonite & hime
1480	1520	40	grey lime blue shale
1520	1531	11	lime
1531	1545	14	sand & lime
1545	1565	20	
1565	1615	50	grey lime TD.