## NEW MEXICO OIL CONSERVATION COMMISSION ---

Olsen Blount Oil Co.

Santa Fe, New Mexico

OIL CONSERVATION OF SMISSION

RECEIVED

## HOB6S-OFFICE



AREA 640 ACRES LOCATE WELL CORRECTLY

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.

**Jenkins** 

. 37E	, N.	М. Р.	M., Lar	nglie-Ma	ttix	Field, _	as <b>t</b>	Wes	t L	68	County.
Vell is	1980	fee <b>Ka</b>	min of the	XXXXXIII	ne and <b>810</b>	feet 2	of the			Sec. 29-	25 <b>3-</b> 37E
f patente	ed land	the ov	wner is	Carrie	L. Jenki	ns	, A	Addres	ss Ama	rillo, Te	xas
			-	,							
The Less	see is		Olsen I	Blount C	il Co.		, A	Addres	ss_ <b>Draw</b>	er 'Z' J	al, New Me
Orilling (	commenc	ed	Dece	ember 29	19_51	Drilling	was comple	eted_	Jan	uary 4,	19_ <b>_52_</b> _
Name of	drilling	contra	ctor		R. O	lsen-Per	sonal , A	Addres	ss <b>Drawe</b> :	r 121 J	al, New Me
Elevation	above s	ea leve	el at top o	f casing	3021	feet.					
The infor	rmation g	given is	s to be kep	t confiden	tial until _				<del></del>		19
						DS OR ZO					
No. 1, fro					-					to	
No. 2, fro										to	
No. 3, fro	om		t	0		No. 6, fr	om			to	-
					MPORTANT						
nclude d	lata on r	ate of	water infl	o <b>w and</b> el	evation to	which water	rose in hol	le.			
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o. 2, fr	rom				_to			fee	et		
o. 3, fr	rom				_tò	The second secon		fee	et		
o. 4, fr	rom				_to			fee	et		
					CASIN	G RECORI	<b>)</b>				
SIZE	WEIGHT	r DOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF	CUT & FIL	LLED	PERI	FORATED	PURPOSE
		,01				SHOE	FROM	MI.	FROM	то	
0 3/4	32#		8 rd	Natl	2 <b>86</b>	нонсо					Surface
	20#		8 rd	Natl	3411	HOWCO			2905	2938	
									3000	3028	
		-									
				MUDD	ING AND O	CEMENTEN	G RECORD	<u> </u>			
										1.11.	
	SIZE OF CASING	WHER	E SET	NO. SACK OF CEMEN	S MECCE			***			
3 3/4					T METE	OD USED	MUD G	KAVI.	ry	AMOUNT OF	MUD USED
	10 3/4	30	100	200				RAVI	ry	AMOUNT OF	MUD USED
	10 3/4			200	HOWCO	<u> </u>					
	7				HOWCO	<u> </u>	u 2 sta <sub>ē</sub>			at 1283	
8 3/4 eaving	7	34 aterial	1251	400 200	HOWCO  at shoe  PLUGS AN  Length  Size	) , 200 thr ND ADAPT	u 2 stag	ge to	Depth Se	at 1283	
3/4 eaving	7	34 aterial	1251	400 200	HOWCO	) , 200 thr ND ADAPT	u 2 stag	ge to	Depth Se	at 1283	
3/4 eaving	7 plug—M —Materia	34 aterial	1251 RECO	400 200	HOWCO  at shoe  PLUGS AN  Length  Size  SHOOTING	, 200 thr ND ADAPT OR CHEM	u 2 stag	ge to	Depth Se	at 1283	
eaving dapters	7 plug—M —Materia	34 aterial	RECO	RD OF S	HOWCO  at shoe  PLUGS AN  Length  Size  SHOOTING	D 200 the ND ADAPT  OR CHEMICAL D.	ers  HCAL TRE	ge to	Depth Se	at 1283	
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Address Drawer 121 Jal, New Mexico

My Commission expires My Comm exp: June 1 1955

FROM	то	THICKNESS IN FEET	RMATION RECORD  FORMATION				
2500 2510 2540 2560 2650 2765 2830 2845 2865 2985 2900 2935 3095 3275 3260	2510 2540 2560 2650 2765 2830 2845 2885 2900 2935 3095 3275 3280 3418	10 30 20 90 115 65 15 35 15 35 160 180 10	Red beds, anhy., salt  Salt, anhy.  Br. limestone, anhy.  Br. limestone, anhy, sand, f.G  brown & white limestone, anhy., pyrite  white limestone, sand, pyrite  Dol. limestone, sand, shale, anhy.  Dol. limestone, sand  Ool. limestone, sand  Ool. limestone  dol. limestone, sand				
			Geological Tops				
			T. Anhy. 978' T. Iates 2658'				
			·				
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