N

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

+ + -				Mail to Oil Cor	nservation Com	nission, Santa Fe	. New Mexico	or its proper o	gent
LOCAT	AREA 640 A	ACRES CORRECTL	I I	not more than Rules and Regu it with (?). SUI FORM C-105 IS I	twenty days a lations of the C BMIT IN TRIPLI	fter completion of Commission, Indi- CATE, FORM C-	of well. Follor cate questional 110 WILL NOT	w instructions in ole data by follo BE APPROVED U	the wing NTIL
Bı	urnham		pany, Inc.			Artesia		xioo	
S	ta te		or OperatorWell No	4	in NW/4 S	E/4 _{of Sec.}	Address 2	, т17	
	Leuse R30	, N. M. P.	M., Square	Lake	Field, _E	ddy			County
Zell is	3300 f	eet south	of the North l				line of S	ec. 217-30)
		-	lease is No.B-3						
			nittee is						
he Lesse	ee is					, Addre	38		
rilling c	ommenced	1 Decemb	c. L. East	<u>∔3</u> 19	Drilling	was completed	rtesia. N	ew Mexico	19
			top of casing			Address			
			e kept confider					19	
	10r	-0	1.		NDS OR ZON				
(o. 1, from 1950 to 1960 (o. 2, from 2920 to 2925									
			to						
					T WATER S				
	1 -		er inflow and e				feet		
o. 1, fro	0.				_				
o. 3, fr	om			to			feet.		
io. 4, fr	om			to			feet.		
				CASI	NG RECORI) 		7	<u></u>
81ZE	WÉIGH PER FO	T THE	READS MAK	KE AMOUNT	KIND OF SHOE	CUT & FILLE	PER FROM	FORATED	PURPOS
8 5/8	28	8			T.P.				
_OD	20		O L.W.		T.P.				
/ c	÷			700					
	+								
· · · · · ·									
			MI	DDING AND	CEMENTIN	G RECORD			
SIZE OF HOLE	CASING	WHERE S		ENT ME	THOD USED	MUD GI	RAVITY	AMOUNT OF	MUD USEI
10 8	8 5/8 7 OD	565 21,38	50 100	<u> </u>					
6	5 1/2	21,6					!		
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	nlugM	[aterial			AND ADAP1		Depth S	et	
Heaving									
	s-Materi		DECORD OF	F SHOOTING	G OR CHEM	UCAL TREA	TMENT		
	s-—Materi		RECORD (9)						EANED O
Adapter		I Held	EXPLOSIVE		NTITY		EPTH SHOT L TREATED	DEPTH CL	
		I. USED			NTITY I	DATE OF	TREATED	DEPTH CL	
Adapter		I, USED	EXPLOSIVE		NTITY		TREATED	DEPTH CL	
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Adapter	SHEL.	ng or cher	EXPLOSIVE CHEMICAL U	RD OF DRILL	L-STEM AND	SPECIAL TE	STS		
SIZE Results	of shooting	ng or cher	EXPLOSIVE CHEMICAL U	RD OF DRILI	L-STEM AND s were made	SPECIAL TE	e TREATED	e sheet and a	ttach here
SIZE Results If drill-	of shooting stem or of tools were	ng or cher ther specia	EXPLOSIVE CHEMICAL U	RD OF DRILI iation survey.	L-STEM AND s were made OOLS USED	SPECIAL TE, submit reported, and from	STS et on separat	e sheet and a	ttach here
SIZE Results If drill-	of shooting stem or of tools were	ng or cher ther specia	EXPLOSIVE CHEMICAL U	RD OF DRILI iation survey feet to feet to	L-STEM AND s were made OOLS USED	SPECIAL TE, submit reported, and from	STS et on separat	e sheet and a	ttach here
SIZE Results If drill- Rotary Cable 1	of shooting stem or of tools were	ng or cher ther specia re used fr	EXPLOSIVE CHEMICAL U	RD OF DRILI iation survey feet to feet to P	S Were made cools used for 2962 for RODUCTION	SPECIAL TE, submit reported, and from set, and from	e TREATED	e sheet and a feet_tofeet_to	ttach here
SIZE Results If drill- Rotary Cable to	of shooting stem or of tools were producing oduction of	ther special regular used from the used from the first	EXPLOSIVE CHEMICAL U	RD OF DRILI iation survey feet to feet to P 152	S were made OOLS USED	SPECIAL TE, submit reported, and from the set, and	ests t on separat	e sheet and a _feet tofeet to% was oil:	ttach here
SIZE Results If drill- Rotary Cable to The pro-	of shooting stem or of tools were producing poduction of tools.	ther special re used from used from the first	EXPLOSIVE CHEMICAL U	RD OF DRILI iation survey feet to feet to 19 152	STEM AND s were made OOLS USED	SPECIAL TE, submit reported, and from the et, and from the of fluid of what Gravity, Be	ests t on separat	e sheet and a feet to feet to was oil:	ttach here
Results If drill- Rotary Cable to The pro- emulsion If gas to	stem or of tools were producing oduction of tools were well, cu, fi	ng or cher ther specia re used fr e used fr f the first	EXPLOSIVE CHEMICAL U	RD OF DRILI iation survey feet to feet to 152	STEM AND s were made OOLS USED	SPECIAL TE, submit reported, and from the et, and from the of fluid of what Gravity, Be	ests t on separat	e sheet and a feet to feet to was oil:	ttach here
Results If drill- Rotary Cable to The pro- emulsion If gas to	stem or of tools were producing oduction of tools were well, cu, fi	ng or cher ther specia re used fr e used fr f the first	EXPLOSIVE CHEMICAL U	RD OF DRILI iation survey feet to feet to 152	STEM AND s were made OOLS USED	SPECIAL TE. submit reported, and from the et, and from the Gravity, Bells gasoline per	ests t on separat	e sheet and a feet to feet to was oil:	ttach here
Results If drill- Rotary Cable to The pro- emulsion If gas to	stem or of tools were producing oduction of tools were well, cu, for the production of the production	ther special re used from the used from the first the first the per 24 habs, per sq.	EXPLOSIVE CHEMICAL U	RD OF DRILI iation survey feet to feet to 152	STEM AND s were made OOLS USED 2962 fe RODUCTION Little barrels sediment. Gallon EMPLOYEES	SPECIAL TE, submit reported, and from of fluid of who Gravity, Be gasoline per	e TREATED STS It on separat 1.000 cu. ft.	e sheet and a feet to feet to was oil:	ttach here

11 I hereby swear or affirm that the information given herewith is a work done on it so far as can be determined from available records.

Subscribed and sworn to before me this 20th	Artesia, New Mexico 3-20-11
day of Marcn 19 114	Name Elinor Estes (Signed) Position Sec. Treas.
(Signed) Byers Notary Public	Representing Burnham Oil Company Company or Operator
My Commission expires 9-25-44;	Address Artesia, New Mexico

FORMATION RECORD

LIDOM		THICKNESS	
FROM	TO	IN FEET	FORMATION
78	78		Sand
	160		Red Bed
160	230		Red Bed
230 260	260		Red and Brown Shale
365	365		Rad Bed
385	385 141		R ² d and Brown Shale
461	461		Anhydrite
475	47 5 580		R_d Bed & Anhydrite
580	685	*	Red Bed
685	730		Salt
730	990		Broken Salt
990	1105	!	Salt
1105	1167		Anhydrite And Salt
1167	1260		Anhydri te Salt
1260	1300		Broken Anhydrite
1300	1310		Anhydrite and Rad B d
1310	1330		Shale & Anhydrite
1330	1360		Anhy & Pind Lime
1360	1450		Anhy
4150	1515		Red/Bed
1514	15 55		Broken Red Bed
1555 1570	1 570		Broken Snale & Anny
1570 1580	1580		Anhy
1610	1510		Broken Shale & a hy
1630	1650 1658	•	Anhy
1658	1660		Anhy Rad Rock & Shale
1660	1660 1660		R_d Bed
1680	1685	•	anhy & Red Shale
1685	1700		Raba
175ó	1730		WateriSand
1730	1820		Broken Rid Rock Anhy
1820	1830	•	Anny & Gray Lime
1 8 3 0	1745	1	Gray Lime
1845	1860	1	Sandy Water
1860	1885		Anhy & Lime
1885	1945		Anhy
1945	2140		Lime
2140	2160		Anhy
2180	2215		Shale
221 5 - 2260	2 260		Anhy
2275	2275	1	Lime
2300	2300	1	Shale
2315	2315 2325		Lime
2325	2375	1	Lime & Anhy
2375	24,10		Sandy Lime
علَبٰءَهُ	2416	:	Red Sand
2416	2513		Anhy
2513	2535		Lime · · Anhy ·
2535	2 542	,	Brown Shale
2542	2568		Broken Anhy
2568	2605		Anhy
2605	2625	•	Anhy & Pink Lime
2625	2648	:	Pink Lime
59 ¹ 8	5661	i	Lime
2664 2600	2690		Broken Anhy & Pink Lime
269 0 2759	2759		Lime
2 790	2790 2815	İ	Gray Lime
2815	2834		Lime
2834	2847		Pink Lime
2847	2879	I	Lime Gmoss Lima
2879	2885		Gray Lime
2885	2903		Sandy Lime Grs Lime
2903	2915		Gray Lime
2 915	2920		Lime
2 920	2925		Sandy LimeOil
2925	2935		Lime
2935 2013	2943		Gray Lime
2943	2964		Lime