

WELL RECORD

	EA 640 ACI		age in	ent not more the Rules and following it w	nan twent: Regulation	days after cons of the Co	ompletion ommission.	of well. F Indicate	follow instruct	ions
The	Ohio Oi	l Compa				P. 0			Hobba, No	
State	McDona	id a/c	perator Well No	25	SE I	of S	•	idress	т	2 2 S
36 E	Lease		South Km		171-1-1		Le			Conntr
R 1 Well is 1		I. M. P. M.	the North lin	660		west of the		e of	ee. 16	County.
			se is No							
			30 13 110,							
			tee is							
The Lessee										
Drilling cor	mmenced	Novembe	r 50, 1941 lmerich &	L 19	Drilli	ng was com	pleted	Jeprus.	F1 TO, 18	19
Name of dr	rilling cont	ractor	lmerich &		ng.	, Address	Tu	THE, U	Z.C.	
		evel at top	of casing		feet.				10	
The informa	ation given	is to be k	ept confidenti						19	
No. 1, from	Ges	3,792	to3,	OIL SANI 344					.0	
No. 2, from		3,844		017					.0	
•			to							
210. 0, 21022				MPORTANT	;					
Inaluda dat	e on rata	of water i	nflow and ele				le.			
No. 1, from	Non	. —	HIOW MING ON							
210. 1, 2102.					G RECO					
===		-								
SIZE	WÉIGHT PER FOOT	THREA PER IN	DS MAKE	AMOUNT	KIND O	F CUT & I	-	FROM	FORATED TO	PURPOSE
12-1/2		8	Nat'l.	178*-8"	Prote			· · · · · · · · · · · · · · · · · · ·		Surfac
8-5/8	32	8	Spang	1009'-1" 458'-11	Floa guid	ł				strin
do.	28									Oll stri
4-1/2	9-1/	/2 8	do.	3712	LTOBA	k guide				OLI BOLL
							-		<u> </u>	
										1
	_ 									
		· 	MUDI	DING AND C	EM BRIT	ING RECOR				
	IZE OF	HERE SET	NO. SACKS OF CEMEN	т мкт	OD USEI	Mr	D GRAVI	TV	AMOUNT OF	MUD USED
-			200		liburt		JD GMATI		AMOUNT OF	
11	12-1/2 8-5/8		400	2300.5	do.	-				
6-1/4			200		do.					
										*
				PLUGS A	ND ADA	PTERS	<u> </u>			
Heaving p	lugMate	rial					I	Depath Set	.	
				Size						
_		R	ECORD OF	SHOOTING	OR CHI	emicata tu	REATME	NT		
							-			
SIZE	SHELL U	SED C	EXPLOSIVE OR	D QUAN	TTY	DATE	DEPTH OR TR		DEPTH CL	EANED OUT
							7040	7000		
the .	-	15	f non-emil		1	1-27-42	3860-			
-	-		do.			1-28-42	3860-		5927	
3-1/2			o q t. eac l			1=30=42			Cont	
Results Of	shooting t	or cuentica	i tieathiont	Shoti	ng inc	reased p	TOUGGS.	1011		
			RECORD (OF DRILL-S	TEM AN	D SPRCIAI	TESTS			
If drill-ster	m or other	special te	sts or deviati					separate	sheet and at	tach hereto
		-			LS USEI					
Rotary too	le ware u	ged from	•				rom	,	feet to	foo
Cable tool			0	leet to leet to	53	feet and f	rom	1	feet to	faa
Cubic tool	.s 11010 wi		oleaning (· · · · · · · · · · · · · · · · · · ·			
			ATOMINEMS .			N				
Put to pro	•	Marah 2	6, 1942	,19						
The produc		XX /	6Hrs.	00					% was oil;_	
emulsion;			er; and							
If gas well			•	-	(; a li01	is Exsoline	per 1,000	cu. It. 0	f gas	
Rock press	ын е , 188. р	eraų.lΩ		†						
					PLOYEE					
w.	Shelto	n		, Dril	ler	W	L. St	nith		, Drille
	. C. Col			, Dril	ler				- · · · · · · 	, Drille
_`	- 		FORM	ATION REC	ORD ON	OTHER S	SIDE			
I hereby s	wear or af	firm that	the information	on given her	ewith is	a complete	e and co	rrect rec	ord of the	well and o
			be determined				_ 00			Janu 01
Subscribed	and swor	a to before	me this	30th		lobba	OW MAY	loo. Ma	reh 30.	1942
a •					AT-	ma (F	4.1	9	reh 38 ate	,
day of	\ War	ch		, ¹⁹ -43-	Na	шо	<i></i>	in the	non	<u>r</u>

Position__

Representing_m

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	90	90	Caliche and red beds
90	250	160	Red beds and sand
250	435	185	Shale and sand
435	635	200	Shale and red beds
635	835	200	
855	975	140	Red beds and shells
975	1035	60	Shale and sand Sand
1035	1055	20	
1055	1155	100	Broken sand and shale
1155	1245	96	Red beds and shells
1245	1310	65	Red beds
1210	1435	125	Shale and lime
1455	1520	85	Red rock SIM 1580' OK
1820	1555	35	Anhydrite
1555	1560	5	Anhydrite and salt
1560	1690	180	Salt with streaks anhydrite
1680	1805		Anhydrite and salt
1805	1975	125	Selt and shelp
1975		170	Salt with hard streaks anhydrite
2190	2190	21.5	Salt and shells
: 1	251.5	125	Selt and shele
251.5	2790	475	Salt and shells
2790	2950	140	Selt
2950	2970	40	Lime
2970	3019	49	Selt
3019	5005	56	Anhydrite
3085	31:50 ·	45	Gyp and anhydrite
3130	3185	55	Anhydrite
3185	3207	22	Gyp and enhydrite
3207	3260	55	Anhydrite
3260	3270	10	Sand and lime
3270	52 75	5	Sand
3875	3359	84	Anhydrite
3359	3400	41	Lime and anhydrite
3 4 00	3410	10	Anhydrite
3410	3420	10	Lime, gas odor
3420	3 485	65	Lime
34B5	3496	11	Sand
3496	360 7	111	Lime
560 7	3625	18	Dark lime
3625	3750	125	Lime
3750 3779	3779	29	Lime, cored
	3781	2	Lime
3781 TD	395 5	172	Lime, cored
KD.			