

LOCAT	E WELL CO	KKECIL	, <b>x</b>	FORM	4 C-105 IS PR	OPERLY FILLEI	OUT.				
Ear	ney Co	ckour	n Cor	a any	**************************************	Box 1	.5,	Artes	ia Ne	w dexi	CO
3	tate Lease				3	in B	₩\$	of Sec		, T.	175
R. 3		, N. M.	P. M.,	qua	re Lake		Field,	ad	<i>T</i>	•	County
						180 fee					
						Assignn					
-											* - **
		_			•	dburn				•	LR, Nev
						12 . Drilli					
_											
Elevation	n above sea	a level a	t top of	casing	5 <b>765</b>	feet.					
The info	rmation gi	ven is t	o be <b>ker</b>	t confiden	tial until				······································	19	•
					OIL SA	NDS OR ZO	NES				
No. 1, fr	om 29	ഠ	t	o2	905	No. 4, f	ro <b>m</b>	<b>302</b> 6	to	303	3
No. 2, fr	om 23	32	t	o2	38	No. 5, f	ro <b>m</b>		<b>t</b> c	<b>)</b>	
No. 3, fr	om 29								tc	<b>)</b>	
		A	8 <b>5</b> 1.01	en by	ele <b>ct</b> ri IMPORTA	ical sur	SANDS				
						hich water					
•										•	
No. 2, fr	om	2353	3	to	2375			feet.		'-i-i	
No. 3, fr	om			to	<b>)</b>			feet.			
No. 4, fr	rom			to	)			feet		••••••	
					CASI	ING RECOR	D				
SIZE	<b>WEIG</b> HT PER FOOT	TH PEI	READS R INCH	MAKE	AMOUNT	KIND OF SHOE	CUT &	FILLED ROM	PERF FROM	ORATED TO	PURPOSE
34	32#			-izeri.	580	Teras	142	. T		-	
911	20%		·	-3-*	2390	Henry					
						-					
										-	_
				į į							
SIZE OF	SIZE OF					CEMENTI	NG RECO	ORD			
HOLE	CASING		E SET	NO. SAC	NT MI	ETHOD USED		IUD GRA♥	ÎTY A	MOUNT OF	MUD USED
	711		301 301	100 50						EO.	
					PLUGS A	AND ADAP	TERS		To all	<b>*</b> ·	4 6 4 4
Heaving	plug—Ma	terial			Le	ngth		Т	epth Set	,	,
						ize				* * *	t.
-						G OR CHEM					
SIZE	SHELL	. USED		LOSIVE OR		NTITY	DATE	DEP	TH SHOT	D"PTH CL	EANED OUT
		Altro		o- <b>dl</b> y6	ecin ;	in 320 /-		-10-42 2900 to		To be	
								- 30	50		
Desults	of abouting	a= ab a=	:1 +		·- ·						
Results o	or shooting	or chei				_ = = = = = = = = = = = = = = = = = = =					
				+&G <b>D</b> \$)-	(lappo)	k <del>o 0</del> ;[ 0:1	<b></b>	- <del>(1)</del>	our se	<b>₹6 %</b> ************************************	
				ECOPD O	T DETECT	CORES AND	SDECIA	, meana		••••	
If drill-st	tem or oth	er speci				STEM AND were made,			separate s	heet and a	ttach hereto.
						OLS USED					
Rotary to	ools were t	used <b>fro</b>	m		feet to		eet, and	from	f	eet to	feet
											feet
			( )			FOOD ODUCTION					
Put to pr	oducing	Au us	it I.		, 19 42						
The prod	luction of t	he firs	hours	was	ેદ	barrels		_	"		;%
	ell, cu. <b>ft.</b> p essure, lbs.						gasoline	per 1,000	cu. ft. of g	as	
pre		Por DA.				IPLOYEES					
<b>.</b>	v miesi	ve+	122		, Dr	iller		23.64	•••••••••••••		, Driller
F. <b>U</b>	A. Ho	kaco <b>c</b> star	* #5		, Dr	iller		533°SLGT	•		, Driller
				FORM	ATION RE	CORD ON	OTHER :	SIDE			
i hereby done on i	swear or a	affirm to can be	nat the determi	informationed ined	n given he available r	erewith is a eecords.	complete	and corre	ct record o	of the well	and all work
Subscribe	ed and swo	orn to b	efore me	this	*;** <u>*</u> ***		Place			Date	
		-		2	s/th	Name		······································			

Notary Public. Representing Rep

Address DOX 115. Artesia. New Mo. .co

day of August

My Commission expires Anguet 28,1745

FROM	то	THICKNESS IN FEET	FORMATION
0 15 190 225 280 325 330 370 380 470 478 500 555 572 585 572 580 595 650 735 750 775 825 900 975 1155 1230 1285 1310	15 190 225 280 325 330 370 380 470 478 500 530 545 555 572 580 595 650 735 750 775 825 900 975 1045 1155 1230 1285 1310 1323	THICKNESS IN FEET  15 175 35 55 45 40 10 90 8 22 30 10 17 8 15 55 85 15 25 70 110 75 55 25	Calidre Red Bed Sandy Sand Red Rock Red Bed Anhydrite Red Rock Anhydrite Red Sandy shale (Wabr) Anhydrite Red Rock Red Bed Anhydrite Red Bed Salt Anhydrite Salt Anhydrite Salt Anhydrite Salt Anhydrite Salt E Potash Salt E Anhydrite Salt & Anhydrite Salt Salt & Anhydrite Salt Salt Salt Salt Salt Salt Salt Salt
1310 1322 1350 1425 1480 1565 1610 1660 1695 1765 2341 2353 2360 2430 2480 2500 2775 2997 3002	1322 1350 1425 1470 1565 1610 1630 1695 1765 2341 2353 2360 2375 2410 2430 2480 2500 2775 2097 3060	12 75 45 95 45 95 45 50 35 70 12 7 15 30 20 275 22 5 39	