<u><u><u>C</u></u> <u>P</u> <u>Y</u></u>

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FORM C-105								והיו הא והן	በፕ ፖፑ
	·		NEW MEXI	CO OIL	CONSERV	ATION C	OMINIS	あした	1 V 12
				Santa	a Fe, New Mez	xico			. 10
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				v	VELL RECO	RD	2 <b>1</b>		
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		м	all to Oil Conser	vation Con	nmission. Santa	Fo Nor Mor			
-		in	the Rules and R	n twenty di Regulations	ays after complet of the Commiss	tion of well. ] sion. Indicate	Follow insta	netione	
AREA 640	ACRES	p3	following it wit	th (?). SI	UBMIT IN TRI	PLICATE.			
LOCATE WELL Empire Gas	s and Fuel (	Company	(Me.)			Everet	t		
				penniter					_
36E	Ca	Well No Oper	3 <sup>Company</sup> or Op in			35	, т	245	
, N. 1990	M. Bolth	a aut h		Field, -	Lea ast we	st		Count	у.
1980	feet south of th	e North lin	ne and	feet w	est of the East	X st line of	Sec. 35	-245-36E	
State land the o	il and gas lease	is No		Assignem	ent No				
patented land	the owner is	mrRai	nt Everett		, Addre	ess			<b></b>
Government lan	d the permittee	is							_
he Lessee is	Ampire Gas	and Fuel	L Co. (Me.)		Addre	Hobbs	s, New M	exico	
			7 P						
rilling commence	3 <b>-5</b>		<b>))</b>	Drilling v	was completed	4-3		35	
ame of drilling	3-5 contractor	il Well	3274	9.	was completed_	4 <b>-3</b> Dalla	as, Texa	35 	_
ame of drilling levation above se he information gi	Contractor	il Well of casing of confiden	Drilling Ce 3274 fo tial until OIL SANDS of	●• eet.	, Addre	Dalla ess	as, Texa	8	_
ame of drilling levation above se he information gi 35	Contractor ea level at top o iven is to be kep	il Well	Drilling Ce 3274 for tial until OIL SANDS of	eet.	, Addre	Dalla	as, Texa	8	_
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fame of drilling Sevation above set the information gives a set the information gives	Contractor	il Well of casing ot confident 3508 0 0 0 ow and ele	Drilling Ce         3274         ftial until         OIL SANDS         OIL SANDS         N         N         N         WPORTANT         evation to which         to	<ul> <li>eet.</li> <li>OR ZONI</li> <li>No. 4, from</li> <li>No. 5, from</li> <li>ATER SA</li> <li>h water response</li> </ul>	, Addre ES mn MNDS ose in hole. fee	Dall:           ess         to.          to.	as, Texa		
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SIZE OF HOLE	SIZE OF	WHEP	E SET	NO. SACKS OF CEMENT	METHOD US				
	122	1		100	Halliburte		MUD GRAVITY	AMOUNT OF MUD USED	
	9 5/8	149	-	700					
	7	340	-	125					
		/		P	LUGS AND AI	APTERS	<u>-</u>		
Heaving	plugM	aterial			_Length		Depth	Set	
_							L TREATMENT		
SIZE	SHEL	L USED	EX	PLOSIVE OR MICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED		
Acidi	zed at	3508	1				15 gallons bal		
			<u>.                                    </u>		·				
esults o	of shootin	g or ch	emical	treatment					
			<u> </u>						
				RECORD OF 1	DRILL-STEM A	ND SPEC	CIAL TESTS		
f drill-st	em or ot	her spe	cial test	s or deviation	surveys were m	ade, subr	nit report on separa	te sheet and attach hereto	
							ser in the service service	to shoet and attach hereit	
<b>.</b>					TOOLS US				
lotary to	ols were	used fro	m	0 feet	to3508	feet,	and from	feet_tofeet	
able too	ls were u	sed fro						feet_tofeet	
					PRODUCTIO	ON			
ut to pr	oducing_				.19				
-	_		4-5						
					000		100	% was oil;%	
nulsion;		%	water;	and	% sediment.	Gravity,	Be	· · · · · · · · · · · · · · · · · · ·	
gas wel	l, cu. ft.	per 24	hours		Gallo	ons gasoli	ne per 1,000 cu. ft.	of gas	
-	,	•			EMPLOYER	ne -			
H.	M. Cam	pbell			_, Driller	L. C.	Famillion	, Driller	
					_, Driller			, Driller	
it.	D. Galo	D		FORMATIO	N RECORD O	N ОТНЕ	R SIDE		
h 1									
hereby a ork done	swear or	affirm far as a	that th	e information g letermined from	given herewith	is a com	plete and correct r	ecord of the well and all	
						. 40.			
ibscribed	l and swo	orn to b	efore m	e this					
							£	, Date	
y of				, 1	9 Na	me			
-		, 10				Name D. D. Bodie (signed) Position			
<u> </u>						S	uperintendent	of Production	
				Notary Pub	lic Re	presentin	g	Company lor Coorator.	
y Comm	ission ex	oires						-	
		_	_		Ad	dress			

## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0 163 171 295 445 793 1191 1221 1234 1246 1293 1500 1510 1542 1825 1923 1956 2563 2608 2686 2987 2386 3040 3060 3412 3420	163 191 295 445 793 1191 1221 1234 1246 1293 1500 1510 1542 1825 1923 1966 2367 2568 2608 2668 2668 2867 2866 3040 3060 3412 3820 3508	$   \begin{array}{c}     163 \\     25 \\     104 \\     150 \\     343 \\     393 \\     30 \\     13 \\     12 \\     47 \\     207 \\     10 \\     32 \\     283 \\     98 \\     43 \\     401 \\     201 \\     40 \\     78 \\     181 \\     19 \\     164 \\     20 \\     352 \\     8 \\     3   \end{array} $	Linke and sand and and the, shells and red shele ied cand, shells and such and shells and such any sendy chile and shells any iroken sand shells any iroken sand shells any iroken sand shells anite any irok anite any irok anite broken salt and any urite white salt and shells White salt and shells White salt and shells White salt and any urite shells in the salt and any urite and potash white any urite, streaks of shale white salt and line if your line from 's any line (showing oil) if your line (fotal popth.)

