FORM C-105

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N. N.		NF	EW MEX		CONSERVAT	LION CO	) MINIPOIO	<u>.</u>
				Sa	nta Fe, New M	lexico		
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		Mail	to Oil Cons	ervation Comm	nission, Santa Fe	, New Mex	ico, or its pro	per
		in the	e Rules and	Regulations o	s after completion f the Commission fIT IN TRIPLIC	i. Indicate	guestionable d	lata
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1.D.Greer	Well	I No	8	in			, T	<b></b>
365 Lease	i orth	uth i	unice	Field,	Lee			County.
fin feet s	outh of the No	orth line	and	feet wes	t of the East li	ne of	H.D.Gre	
State land the oil and				Assignmen	t No	Hal	e Center	, Texas
patented land the own	er is				, Address_			
Government land the	permittee is_				, Address_	He	le cente	T, Telle
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SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
368.	1 22	* 200*7"	250	-Halliburton	49	
		5 /8 1502	450-			A
-15	<b>7</b>	TID 1602				^
- <b>V-</b> - <b>P/</b> I	<del></del>	ND GAAR				

		Р	LUGS AND ADA				
Heaving plug-	_Material	Hom	_Length		Depth Se	ət	
Adapters-Mat	erial		_Size				<u> </u>
		RECORD OF SHO	OTING OR CH	EMICAL TR	EATMENT		
SIZE SH	ELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH	CLEANED O
		ac 101 200	5000	8/12/3	7 3690-3	320	3830
Results of sho	oting or cher	nical treatment	rauction	ineroas	et from L	t bbla	ber por
to 38	9 bbls i	n 9 hours		<u></u>			
		RECORD OF	DRILL-STEM A	ND SPECIAL	TESTS		:
If drill-stem of	r other specia	al tests or deviation				e sheet an	d attach here
	-		TOOLS US				
Rotary tools	were used fr	omfeei	t to	_feet, and fr	om	feet to	1
Cable tools w		0		<b>50</b> feet, and fr	0 <b>m</b>	feet to	1
Cable tools w	vere useu n	0111100					
			PRODUCTI	UN			
Put to produc						~	п.
The production	n of the fi	<b>Her</b> smis			which	_% was 6 4/10	011;
emulsion;	%		-	t. Gravity, I	3e		
If gas well, cu	1, ft. per 24 b	6/1	Gall	ons gasoline j	oer 1,000 cu. ft.	of gas	
Rock pressure	e, lbs. per sq.	in. <b>1. 500</b>	000				
			EMPLOYE	ES			1
			_ Driller			<u></u>	, Dr
			,		ffland		D7
	ighes		, Driller			ALIG	19 193:
<u> </u>	11.107	FORMA	TION RECORD	ON OTHER S	SIDE		
These areas	or or affirm	that the information	given her with	a complet	e and correct r	deard Lat	the well and
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	I IL NU LUL UN			~~	VE		
work done on			,				
		of one this 17		Place	/	$\rho$	Date
	nd sworn to b	pefore me this <u>17</u>		Tiace	~ ~ 1	X	
	nd sworn to 1 Augu	pefore me this7	. 19 37	Name Ho	nold	Sin	th
	ad sworn to 1 Augu 24 2	efore me this 17	. 19.37 Lady	$\sim 1$	notof	Sin	th
	al sworn to t Augu 21. J	efore me this 7 at . <u>Mc Mc</u> Notary Public	. 19 <u>37</u>	Name Ho	nold	Sin	Th
Subscribed and day of	augu 21. J	efore me this 7 st . <u>Mc Mu</u> Notary Public June 1,	. 19 <u>37</u>	Name 770	and the	Sen a Bernue	The Poti C

## FORMATION RECORD

Q `	<b>25</b> <sup>TO</sup>	THICKNE	ss Surface s	FORM	ATION	
25	185	160	Sand & Sh		···	
185	220	36	ked Bed d			
220	925	705	Red Rock	& Shells		
925	1087	162	Shale & I	lime	· · · · ·	
1087 1206	1206 1302	119	Red Rook	é. Shells		-
1302	1390	96 88	hea Bea	shale & shell	Ê	
1390	1510	120	Anhydrite	me shells	:	
1510	1606	96		, selt à shel:	۰ .	
1606	1652	46	Anhydrite	à Salt	73	
L65 2	1710	58	Salt à Se	d Bed		•
1710	1959	249	Anhydrite	a Salt		1. Sec. 1.
L959 2072	2072	118	Anhydrite	, Potash & Sel	11	
251	2251 2568	179 317	Annydrite	Potash & Sal		
568	2579	11	Anhydrite	a balt		
<b></b>		<b>**</b>	Lime & An	nyari vo		
2579	2698	119	anhydrite	& Salt	i .	
698	2771	73	Annyarite	& Broken Line		
771	2948	177	Anhydrite	, Lime & Salt	<del>.</del> 	
948 167	3167	219	Lime	-	. 480 s	
199	<b>519</b> 9 <b>58</b> 50	32 631	Lime & An Lime	nyarite		
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