	<u>^</u>	-		At	T			
FORM C-105								
N		. *	NEW ME	EXICO OB	L CONSERVA	TION CO	-	
							/ MI MI 1991	ION 399
					Santa Fe, New	Mexico		
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				in Com	WELL-RECOR	D	🖁 JAN I	11 145
				i de la composición d La composición de la c			VITE	
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		Ma no Ru it	ail to Oil Co of more than ales and Rega with (?). SU DBM C 105 15	ningreation Con twenty days itations of the BMIT IN TRIPL	nmission, Santa Fe, after completion of Commission. Indicat ICATE. FORM C-110 LED OUT	New Mexico, well. Follow e questionabl WILL NOT B	or its prope instructions e data by fo E APPROVE	er agent in the ollowing D UNTIL
AREA 640 A LOCATE WELL C	CRES ORRECTLY	rc	JAM C-103 IS	PROPERLY FILI	LED OUT	• •		
Robert 2 14	Tee	2		6.1		Nam Marrie	*	
	Company or Oper	ator			Z, Artesia,	Address	100	
<b>Bpencer</b> Lease	W	ell No	1	in III II	of Sec	3	_, T. <b>1</b>	98
R. 29 8	N. M. P. M.	Ville	M	9	244	•		
Well is 660 fe	et south of the	North lin	462	a tho	est of the East li	Se	otion 3	County.
If State land the oil			<b>8949</b>	Assignme		ne or		
f patented land the				Assignme		••••••••••••••••••••••••••••••••••••••		
patoniou iana mo			1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -		, Address_			
f Covernment land	the normittee i	a	an general a	1. C. C.		an di se es		
Berk	the permittee i ert E. Helle		N. Danu		, Address_	Bon 602	. Artes	Le. New Merri
	art E. Molle	10 & G.	N. Dasu		, Address_	Bon 602	, Artes:	La, New Mext
The Lessee is <b>Ret</b> Drilling commenced	ert E. Melle December 3	e & G. ard	19	<b>edt</b> 2. Drilling	was completed	March	814	1, 44
The Lessee is <b>Ret</b> Drilling commenced Name of drilling co	ert E. Helle December 3 atractor S.	e & G. erd P. Zate	19	n syn fran Ser Hywr yn ywr	was completed	March	, Artes: 8th New Mex	1, 44
The Lessee is <b>Ret</b> Drilling commenced Name of drilling con Elevation above sea	ert E. Helie December 3 htractor 8. level at top of c	o A G. and P. International Action of the second se	19_ <b>A</b> M 3484	<b>Drilling</b> feet.	was completed	March	814	1, 44
The Lessee is <b>Ret</b> Drilling commenced Name of drilling con Elevation above sea	ert E. Helie December 3 htractor 8. level at top of c	o A G. and P. International Action of the second se	19 <b>4</b> <b>3484</b> si until	feət.	, Address. was completed Address	March	814	1, 44
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File Lessee is       Not         Drilling commenced       Name of drilling commenced         Name of drilling commenced       Commenced         Elevation above sea       Elevation above sea         Fhe information give       Commenced         No. 1, from       20         No. 2, from       21         No. 3, from       21         No. 1, from       21         No. 3, from       21         No. 2, from       21         No. 2, from       21         No. 2, from       21         No. 3, from       21	ert E. Helie December 3 htractor 5. level at top of c in is to be kept of 52to 95to 95to 0 f water inflow 10 154.	e & G, rd P. International confidentia 207 222 International v and elem	19 3494 al until OIL SAN 72 OLL 85 Gef MPORTANT vation to w to to to to	feet. DS OR ZON No. 4, fr No. 5, fr No. 6, fr F WATER S hich water r 215 31.57 KIND OF	Address was completed Address Address ES rom rom com SANDS ose in hole. feet feet	to to to to to to to to to to	Sth Res Mex: 19 bls. Per	
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The Lessee is <b>Pot</b> Drilling commenced Name of drilling con Elevation above sea The information give No. 1, from <b>20</b> No. 3, from <b>21</b> No. 3, from <b>21</b> No. 3, from <b>21</b> No. 1, from <b>21</b> No. 2, from <b>21</b> No. 2, from <b>21</b> No. 3, from <b>21</b> No. 4, from <b>21</b> No. 4, from <b>21</b> No. 4, from <b>21</b>	ert E. Helie December 3 htractor S. level at top of c in is to be kept of 52to 95to 95to 95to 10 154 THREADS PER INCH 10V	e & G. rd P. Zata asing confidenti 207 227 10 v and elev	19 3444 al until OIL SAN 72 OLL 85 Gef MPORTANT vation to w to to to to CASIN AMOUNT 430	feet. DS OR ZON No. 4, fr No. 5, fr No. 6, fr F WATER S hich water r 215 31.57 KIND OF	Address was completed Address ES rom rom SANDS ose in hole. feet feet feet	to to to to to to to to to to	Sth New Mex 19	PURPOSE Water
Phe Lessee is       Ref.         Drilling commenced.       Name of drilling commenced.         Name of drilling commenced.       Elevation above sea         Elevation above sea       The information give         No. 1, from       20         No. 2, from       21         No. 3, from       21         No. 1, from       21         No. 3, from       21         No. 2, from       21         No. 3, from       21         No. 3, from       21         No. 4, from       21         SIZE       WEIGHT         PER FOOT       26	ert E. Helie December 3 htractor S. level at top of c in is to be kept of 52to 95to 95to 95to 10 154 THREADS PER INCH 10V	e & G. rd P. Zata asing confidenti 207 227 10 v and elev	19 3444 al until OIL SAN 72 OLL 85 Gef MPORTANT vation to w to to to to CASIN AMOUNT 430	feet. DS OR ZON No. 4, fr No. 5, fr No. 6, fr F WATER S hich water r 215 31.57 KIND OF	Address was completed Address ES rom rom SANDS ose in hole. feet feet feet	to to to to to to to to to to	Sth New Mex 19	PURPOSE Water

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING		NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
12}*	10 3/4	" 4301	50	Halliburton		
8*	7*	20061	70	Halliburton		· · · · · · · · · · · · · · · · · · ·

		PL	UGS AND AI	DAPTERS		
Heaving	plug—Material_		Length		Depth Se	t
Adapters-	—Material		Size			
		RECORD OF SHOO	OTING OR C	HEMICAL T	REATMENT	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
<b>5</b> **	Tin	Mitro Glycerine	140 Qts.	2-11-44	2054-2090	2230
5"	Tin	Mitro Glycerine			2181-2207	2230
			Thempson		wation Barra	
Results of	shooting or ca	emical treatment				varily
	<u></u>			·		
		RECORD OF D	RILL-STEM	AND SPECIA	L TESTS	
If drill-ste	m or other spec					sheet and attach hereto
If drill-ste	em or other spec		urveys were n	nade, submit 1		sheet and attach hereto
		ial tests or deviation su	trveys were n TOOLS US	nade, submit n SED	report on separate	
Rotary to	ols were used f	tal tests or deviation su romfeet t	to	nade, submit n SED feet, and f	report on separate from	sheet and attach hereto feet tofee feet tofee
Rotary to	ols were used f	tal tests or deviation su romfeet t	to	nade, submit n SED feet, and f feet, and f	report on separate from	feet tofee
Rotary to Cable too	ols were used f ls were used f	tal tests or deviation su romfeet t	to <b>TOOLS US</b> to <b>T. D.</b> <b>PRODUCT</b>	nade, submit n SED feet, and f feet, and f	report on separate from	feet tofee
Rotary to Cable too Put to pro	ols were used f ls were used f	ial tests or deviation su romfeet t romfeet t ch 9th, 10	to PRODUCT 19 44	nade, submit n SED feet, and f feet, and f HON	report on separate from	feet tofee
Rotary to Cable too Put to pro The produ	ols were used f ls were used f oducing <b>Mar</b> ction of the first	ial tests or deviation su romfeet t romfeet t ch 9th, 10	to TOOLS US to T. D. PRODUCT 19 44 bar	nade, submit n SED feet, and f feet, and f ION rels of fluid o	report on separate from from f which <b>100</b>	feet tofee feet tofee
Rotary to Cable too Put to pro The produ emulsion;	ols were used f ls were used f oducing <b>Mar</b> ction of the first	tal tests or deviation su fromfeet t fromfeet t ch 9th, 24 hours was10	TOOLS US to to <b>T. D.</b> PRODUCT 19_44 bar % sediment	nade, submit n SED feet, and f feet, and f MON rels of fluid o nt. Gravity,	report on separate from from f which_ <b>100</b> Be	feet tofee feet tofee _% was oil;?
Rotary to Cable too Put to pro The produ emulsion; If gas wel	ols were used f ls were used f oducing <b>Mar</b> ction of the first	tal tests or deviation su fromfeet t fromfeet t ch 9th, 24 hours was10 water; and hours	TOOLS US to to <b>T. D.</b> PRODUCT 19_44 bar % sediment	nade, submit n SED feet, and f feet, and f MON rels of fluid o nt. Gravity,	report on separate from from f which_ <b>100</b> Be	feet tofee feet tofee _% was oil;?
Rotary to Cable too Put to pro The produ emulsion; If gas wel	ols were used f ls were used f oducing <b>Mar</b> ction of the first % l, cu, ft. per 24 j	tal tests or deviation su fromfeet t fromfeet t ch 9th, 24 hours was10 water; and hours	TOOLS US to to <b>T. D.</b> PRODUCT 19_44 bar % sediment	ade, submit a SED feet, and f feet, and f HON Trels of fluid o nt. Gravity, llons gasoline	report on separate from from f which_ <b>100</b> Be	feet tofee feet tofee _% was oil;?
Rotary to Cable too Put to pro The produ emulsion; If gas wel	ols were used f ls were used f oducing <b>Mar</b> ction of the first % l, cu, ft. per 24 j	tal tests or deviation su romfeet t romfeet t ch 9th, 24 hours was water; and hours	TOOLS US TOOLS US to T. D. PRODUCT  PRODUCT  PRODUCT  Gal EMPLOYI	nade, submit n SED feet, and f feet, and f HON Trels of fluid o nt. Gravity, llons gasoline EES	report on separate from f which 100 Be per 1,000 cu. ft. o	feet tofee feet tofee -% was oil;^ f gas
Rotary to Cable too Put to pro The produ emulsion; If gas wel	ols were used f ls were used f oducing <b>for</b> ction of the first % l, cu, ft. per 24 i sure, lbs. per sq	tal tests or deviation su fromfeet t fromfeet t ch 9th; 24 hours was0 water; and hours in	TOOLS US TOOLS US to T. D. PRODUCT  PRODUCT     PRODUCT    Bar  Gal EMPLOYI  Driller	nade, submit n SED feet, and f feet, and f HON rels of fluid o nt. Gravity, llons gasoline EES Jim	report on separate from from f which 100 Be per 1,000 cu. ft. o Miller	feet tofee feet tofee -% was oil;^ f gas, Drille
Rotary to Cable too Put to pro The produ emulsion; If gas wel	ols were used f ls were used f oducing Mar ction of the first % l, cu, ft. per 24 i sure, lbs. per sq C. V. M11	ial tests or deviation su romfeet t romfeet t ch 9th, 24 hours was0 water; and hours in	TOOLS US TOOLS US to T. D. PRODUCT  PRODUCT  PRODUCT  PRODUCT   Bar  Gal EMPLOYI  Driller	ade, submit n SED feet, and f feet, and f for rels of fluid o nt. Gravity, llons gasoline EES Jim	report on separate from f which 100 Be per 1,000 cu. ft. o Miller	feet tofee feet tofee -% was oil;^ f gas
Rotary to Cable too Put to pro The produ emulsion; If gas wel	ols were used f ls were used f oducing Mar ction of the first % l, cu, ft. per 24 i sure, lbs. per sq C. V. M11	ial tests or deviation su romfeet t romfeet t ch 9th, 24 hours was0 water; and hours in	TOOLS US TOOLS US to T. D. PRODUCT  PRODUCT     PRODUCT    Bar  Gal EMPLOYI  Driller	ade, submit n SED feet, and f feet, and f for rels of fluid o nt. Gravity, llons gasoline EES Jim	report on separate from f which 100 Be per 1,000 cu. ft. o Miller	feet tofee feet tofee -% was oil;^ f gas, Drille

Subscribed and sworn to before me this 10 2	Artesia, Her Horico 1/9 - 1945
day of 19_45	Name Add Docy
Uninin Shaw	PositionSuperintendent)
Notary Public	Representing Robert E. Hokee
My Commission expires7-14-46-	Company or Operator
My commission expression and a second s	Address Artesis, Her Merico

## FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	2		
5	5	5	Send
7	20	15	Caliche
20	125	105	Send
125	135	ac	Gravel
135	165	30	Rod Beds
165	185	- 20	Sand
185	210	25	Gravel
210	215	<b>5</b>	Sent (Nater)
215	235	20	
235	280	45	Red Beds & Cypsum
280	320	40	Red Beds
320	428	108	Red Beds & Anhydrite
428	430	2	S.L.M.
430	725	295	Salt
725	740	15	Anhydrite
740	834	94	Salt
834	0)4 (1)		
842	842 920		S.L.H.
920	740	78	
	1062	142	Anhydrite & Shale
1062	1063	1	S. L.M.
1063	1180	117	Anhydrite
1180	1212	32	Anhydrite & sand
1212	1290	78	Arheirite & Red Beds
1290	1320	30	Anhydrite & Sand
1320	1355	35	Anhydrite
1355	1415	60	Anhydrite & Bend
1415	1435	20	Anhydrite & Shale
1435	1483	48	Lime, Anhydrite & Shale
1483	1495	12	Sand Sector State Sector Sector State Sector
495	1600	105	Line & Anhydrite
1600	1880	280	Line
1880	1895	15	Send
1895	2040	145	Idne (Sand Break @ 1980!)
2040	2052	12	Sand
2052	2061		
2061		9	S.L.M.
	2085	14	Send 1
2085	2197	112	tere Line and the second se
2197	2225	28	Sant
2225	2250	25	Line
2250	2305	55	Sand (Line & Anhydrite Stringers)
2305	2515	210	Line (Yew Sand Breaks)
2515	2760	245	Sandy Line
2760	2775	15	Sand
2775	2830		· Sandy Line
2830	2885	55	Sand
2885	2915	30	Sendy Line
2915	2973	58	Line
2973	2987	Î4	SyL.M.
2987	3157	170	Line (T. D.)
	d 4 7 1		

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