FORM C-105

N.		NEW ME	XICO OI	L CONSERVA	TION COMMIS	SION
				Santa Fe, New	Mexico	
			the sheet	•		
· · · · · · · · · · · · · · · · · · ·				WELL RECOR		
				WELL RECOR	υ	
			2 - 1 ^{- 1}	<u> </u>		
		Mail to Oil Co	nservation Co	mmission, Santa F	e, New Mexico, or it	S Droper
		agent not more	than twenty	iays after completio	on of well. Follow ins	tructions
AREA 640 ACE Locate Well Cor	ES	by following it	with (?). St	BMIT IN TRIPLIC	CATE.	·
		4 (A. 1)	\$			
Humble 011 &	mpany or Opera			Lioustor	Address	
John Milliam		-		d of Sec.	Address	4-South
Lease R. 37-3488, N		1	್ ಕ್ರಾಂಕ್ಷೆಸಿ	4,8 *		
			Field,		diant low	County.
		North line and 66				
If State land the oil an If patented land the ov	*-1-	n Alliand				- Angel An
If Government land the ov	· uor us		n jî Xiran (n. s.	· · · ·	Jal, New	AALUO
The Lessee is				, Address.		avas
Drilling commenced						
Name of drilling contr	ractor	ueen & Cleve	nger		ba. New ex	100
Elevation above sea le		193 00	feet.			
The information given	-		**************************************			·
			DS OR ZON			
No. 1, from 5	483 to				to	. ×3
No. 2, from					to	
No. 3, from						
		IMPORTAN	1 Para San			
Include data on rate o	f water inflow					
No. 1, from		, •			et	
No. 2, from					et	
No. 3, from			; ì			
No. 4, from					et	
			IG RECORI	1.1.4		
				,		
SIZE PER FOOT	THREADS PER INCH	MAKE AMOUNT	KIND OF SHOE	CUT & FILLED	PERFORATED	PURPOSE
9-5/8" 36,	8	32 414 *	10000 A		FROM TO	· · · · · · · · · · · · · · · · · · ·
	·····		TOXAB	Pattorn		
7. 24,	8	33 3287'	Hallib	urton		
•				 		
				;		
			<u>i</u>		İ	
		MUDDING AND	CEMENTIN	G RECORD		

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SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
12" 1	-6/8*	429'	250	Halliburton	10.9	35 tons used in
						well
6-3/4	* 7**	33001	350	Halliburton	10.9	

		P	LUGS AND AD	APTERS			
Heaving p	lug—Material	· · · ·	_Length		Depth Se	ət	
Adapters	-Material		Size		<u></u>		
		RECORD OF SHO	OOTING OR C	HEMICAL 7	REATMENT		
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEAN	ED OUT
		Nene			None		
esults of	shooting or cher	mical treatment.	io treatme	nt or s	hot		
		RECORD OF	DRILL-STEM A	ND SPECIA	L TESTS		
ec Att	o ohment	al tests or deviation s	surveys were m TOOLS US	ade, submit ED	report on separate		
BC Att Rotary too	o hment ols were used fr	al tests or deviation s	surveys were m TOOLS US to 3538	ade, submit ED feet, and	report on separate	feet to	fee
be Att	o hment ols were used fr s were used fr	al tests or deviation s	surveys were m TOOLS US to 3538	ade, submit ED feet, and feet, and	report on separate	feet to	fee
be Att totary too Cable tool	ols were used fr s were used fr ducing	al tests or deviation s omfeet comfeet	surveys were m TOOLS US to 3532 to	ade, submit ED feet, and feet, and	report on separate	feet to	fee
be Att totary too table tool Put to pro	ohment ols were used fr s were used fr ducing NOVen ction of the firs	al tests or deviation s om feet omfeet aber 16, 4 hours was_118	surveys were m TOOLS US to to PRODUCTI bar	ade, submit ED feet, and feet, and ON rels of fluid o	report on separate from from from of which 99_68	feet to feet to -% was oil;	fee
be Att totary too lable tool Put to pro The produ- mulsion;	ols were used fr s were used fr ducing%	al tests or deviation s comfeet comfeet aber 16, 4 hours was_118 water; and 100	surveys were m TOOLS US to	ade, submit ED feet, and feet, and ON rels of fluid o at. Gravity,	report on separate from	feet to feet to % was oil; 60 degree	fee fee 9
Cotary too Cable tool Put to pro Che produc mulsion; f gas 11 9	bls were used fr s were used fr ducing% ction of the first % h, cu, ft. per 24 h	al tests or deviation s comfeet comfeet aber 16, 4 hours was_118 water; and 100	surveys were m TOOLS US to 3538 to PRODUCTI ,1997 barr barr Gal	ade, submit ED feet, and feet, and ON rels of fluid o at. Gravity,	report on separate from from from of which 99_68	feet to feet to % was oil; 60 degree	fee fee ? B
ec Att Rotary too Cable tool Put to pro The produce emulsion; f gas 11 0	bls were used fr s were used fr ducing% ction of the first % h, cu, ft. per 24 h	al tests or deviation s omfeet comfeet aber 16, 4 hours was_118 water; and /100 ours_844,00	surveys were m TOOLS US to 3538 to PRODUCTI ,1997 barr barr Gal	ade, submit ED feet, and feet, and CON rels of fluid o at. Gravity, lons gasoline	report on separate from	feet to feet to % was oil; 60 degree	fee fee ? B
Cotary too Cable tool Put to pro Che produc mulsion; f gas 11 9	bls were used fr s were used fr ducing% ction of the first % h, cu, ft. per 24 h	al tests or deviation s omfeet omfeet aber 16, 4 hours was_118 water; and ours_844,00 in	surveys were m TOOLS US to 3538 to 9RODUCTI ,1997 barn barn Gal	ade, submit ED feet, and feet, and CON rels of fluid o at. Gravity, lons gasoline	report on separate from fro	feet to feet to % was oil; 60 degree of gas	fee fee ? \$
ec Att Rotary too Cable tool Put to pro The produce emulsion; f gas 11 0	bls were used fr s were used fr ducing KOVER ction of the firs , cu, ft. per 24 h sure, lbs. per sq.	al tests or deviation s om	surveys were m TOOLS US to 3538 to PRODUCTI ,19 ³⁷⁷ bary bary Gall EMPLOYE	ade, submit ED feet, and feet, and ON rels of fluid o at. Gravity, lons gasoline EES	report on separate from fro	feet to feet to % was oil; 60 degree of gas	fee fee B Drille
be Att totary too lable tool Put to pro The produc mulsion; f gas 1119	ction of the first cu, ft. per 24 h cure, lbs. per sq.	al tests or deviation s omfeet omfeet aber 16, 4 hours was_118 water; and /100 ours_544,00 in iewiting blis	surveys were m TOOLS US to	ade, submit ED feet, and feet, and ON rels of fluid o ut. Gravity, lons gasoline EES	report on separate from	feet to feet to % was oil; 60 degree of gas	fee
be Att totary too able tool Put to pro The produ- mulsion; f gas ma Rock press	ction of the first ducing KOVCK ction of the first duce, ft. per 24 h sure, lbs. per sq. C. A. H	al tests or deviation s omfeet omfeet aber 16, 4 hours was_118 water; and 100 in in in FORMATI	surveys were m TOOLS US to 3538 to 9RODUCTI ,1977 barn Barn Gall EMPLOYE , Driller ION RECORD of	ade, submit ED feet, and feet, and ON rels of fluid on t. Gravity, lons gasoline EES Som Br ON OTHER	report on separate from from from of which 99.8 Be 40.2 at per 1,000 cu. ft. o DWM	feet to feet to % was oil; 60 decree of gas,	fee
ec Att Rotary too Cable tool Put to pro The produ- emulsion; If gas Rock press L hereby s	bls were used fr s were used fr ducing EOVER ction of the first duce, ft. per 24 h sure, lbs. per sq. C. A. H B111 He wear or affirm t	al tests or deviation s omfeet omfeet aber 16, 4 hours was_118 water; and /100 ours_544,00 in iewiting blis	surveys were m TOOLS US to 3532 to PRODUCTI ,19 ³⁷⁷ bar bar bar Gal EMPLOYE , Driller , Driller ION RECORD of given herewith	ade, submit ED feet, and feet, and ON rels of fluid o at. Gravity, lons gasoline EES Som Br ON OTHER is a comple	report on separate from from from of which 99.8 Be 40.2 at per 1,000 cu. ft. o DWM	feet to feet to % was oil; 60 decree of gas,	fee fee B Drille Drille

day ofNovember	, <u>1937</u>		Name	NO	
t		_	Position_	Division	Sup
Under france	Notary Public		Represent	Humble	011
My Commission expires	6/1/39		represent	Cor	npany
Ny commona orpros			Address	Box 160	JU -

Name	Place WI Dohert
Position_	Division Superintendent
Represen	ting Humble Oil & Refining Company
Address_	Box 1600 - Midland Heres

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FORMATION RECORD

FROM	TO	IN FEET	FORMATION
0	19	19	Cellar
19	65	46	Celiche & Surface
65	120	55	Sand & Shells
120	440	320	Red Bock & Shells
440	525	85	Red Rook
525	650	125	Send & Red Book
660	890	240	Red Beds
890	986	96	Red Bod & Red Rook
985	1030	64	Red Bod
1030	1065	35	Red Bod & Anhydrise day of the state
1065	1175	110	Anbydrite and a second se
1175	1840	65	Salt & Anhydrite Shells
1240	1540	300	Balt & Anhydrite
1540	1560	20	Anhydrite guarden for the state of the
1560	1664	104	Anhydrite & Salt
1664	2385	721	Salt & Anhydrite Shells
2385	8485	100	Salt & Anhydrite
2485	2565	80	Anhydrite
2565	27 33	168	Anhydrite & Gyp : the second second second
2733	2790	57	Anhydri te
2790	2839	49	Anhydrite & Cyp
2839	2989	150	Anhydrite & Lime
29 69	3336	346	
3355	3431	96	Sandy Line
3451	3483	52	Broken Sendy Line
3483	3532 Total Depti	49	Sandy Lime

GENERAL BEMARKS

inational National Specific Sectors National Specific Sectors

Drilled by	7: 120-110-00k	& Clevenger -	Gentreetore
Hobbs Dia	triot lisque	st 347 - Job	order 2155-387
Fay Forma	tion: Sand	ty 1.1mg 3483*	to 3558'
Marati m	top of der	rick floor: 3	B02*

		: امر	-	adambaad: 3180'
T 440110 8	from t	to go	rotary to	derrick floor: 1'
istance	troa é	lorrick	floor to	top of oil string bradenhead: 14'
27 a 33 7		e I		
	NG LE			
-8/8 " od	eet 1	la jte	at 4291'	9-5/8" used 250 sacks 21 Toro cen
" OD set	118	ts at	3300*	7" used S50 sacks El Toro cement
RILL 100	LS.PII	PEL OR	OTHER MAT	ERTALS LOST IN HOLE: Hone
			TAL DO	LLING DATA
be on image	build	ling ri	g: 10-10 10-10	-87 _ to 1042 and operation for the
ommineed	(dr[])	ing:	10-12	-37
ompleted ompleted	dril)	ling:	10-31 11-8-	
	11 1 14.16.16.1		**************************************	
		SM	SHOSS AN	D FLOAT COLLARS USED IN WELL
1th 9-5/	8" O D	Casing		1 - 9-6/8" OD Texas Pattern Set Shee
•				na sa
44% ## A	D Baal	1.00		1 We an weilthumban wat shaa
ith 7" 0	D Casi	Ing		1- 7" OD Halliburton Set Shoe 1 - 7" OD Halliburton Float Colker
ith 7" 0	D Casi	Lag		1- 7" OD Halliburton Set Shoe 1 - 7" OD Halliburton Floet Colkar
ith 7 " 0	D Casi	JAS I		1 - 7" OD Halliburton Float Collar
				1 - 7" OD Halliburton Float Collar
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righ & e o o	0: Ste 6: Mr. 9: Mr.	te New N. T. S. V.	Deherty Oberg	1 - 7" OD Halliburton Float Collar 11 Conservation Commission
rigt 2 e o o	0: Ste 0: Mr. 0: Mr. 0: Mr.	te New N. T. S. T.	Deherty Oberg Riddle	1 - 7" OD Halliburton Floet Colker 11 Conservation Commission
righ & e o o righ & o	0: Ste 0: Mr. 0: Mr. 0: Mr. 0: Mr.	te New N. T. S. T.	Doherty Oberg Riddle Sinelair	1 - 7" OD Halliburton Floet Colker 11 Conservation Commission
righ & e o o righ & o	0: Ste 0: Mr. 0: Mr. 0: Mr. 0: Mr.	te New N. T. S. J. R. B.	Doherty Oberg Riddle Sinelair	1 - 7" OD Halliburton Float Collar State State
rigt 2 c o rigt 2 c ¢	0: Ste 0: Mr. 0: Mr. 0: Mr. 0: Mr. 0: Dis	te New N. T. S. J. J. J. R. B.	Doherty Oberg Riddle Sinolair File.	1 - 7" OD Halliburton Floet Coller Longervation Commission Longervation Commission Longervation Commission Longervation Commission Longervation Commission
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	9: Ste 6: Mr. 6: Mr. 6: Mr. 6: Mr. 6: Dis	te New S. J. J. J. R. S.	Deherty Oberg Riddle Sinolair File.	1 - 7" OD Halliburton Float Collar 1 - 7" OD Halliburton Float Co