NO. OF COPIES RECEIVE	:D										C-105
DISTRIBUTION					•					Revis	sed 1-1-65
SANTA FE		NEW MEXICO OIL CONSERVATION COMMISSION							ite Type of Lease		
FILE		WELL	COMPLE						ID LOG	State	Fee X
U.S.G.S.			. 00//// 22	11011 01		,,,,,,,				5. State C	Oil & Gas Lease No.
LAND OFFICE										;	
OPERATOR								•		11111	
<u> </u>											
la. TYPE OF WELL								· · · · · · · · · · · · · · · · · · ·		7. Unit A	greement Name
		OIL X	GAS WELL	\neg	DRYX						
b. TYPE OF COMPLE	TION	WELLLA	WELLL		DRY LAL	OTHER_				8. Farm o	r Lease Name
NEW X WOR	к		PLUG BACK	DIF	F.					Rlon	nie C. Rea
well X ove	<u> </u>	EEPEN	BACK L	RES	SVR. L	OTHER			-	9. Well No	
-	D - 61 - 1 -									_	
Humble Oil & 3. Address of Operator	Kerinir	ig Comp	any							10 Field	and Pool, or Wildcat
ŀ			7.0	701					-	ł	•
P. O. Box 160	JO, Mid	land, T	exas 79	701						Wild	cat ************************************
4. Location of well			-								
			_								
UNIT LETTER 11N11	LOCATED	1,98	O FEET FR	OM THE	West	LINE AND		990 FE	ET FROM	77777	
			_							12. Count	
THE South LINE OF	sec. 29	TWP.	1-S RGE	<u>. 33-</u>	ENMPM	<i>VIIIII</i>	777	IXIIII	77777	Roose	
i	Į.		d 17. Date (Compl. (Re	eady to P	rod.) 18. I				R, etc.) 1	9. Elev. Cashinghead
6-28-72	7-31-			y Hole				,074' GR			-
20. Total Depth	21	. Plug Baci	T.D.		f Multiple Jany	e Compl., Ho	w	23. Intervals Drilled E		-	Cable Tools
7,517'		-				-			0	- 7,51	7'
24. Producing Interval(s), of this co	mpletion —	Top, Bottom,	Name					-· -		25. Was Directional Survey Made
											Made
Dry Hole								•			No
26. Type Electric and O	ther Logs R	un				()				27.	Was Well Cored
GR Sonic, SN	P. Later	log									No
28.			CASI	NG RECO	RD (Repo	ort all strings	set	in well)			
CASING SIZE	WEIGHT	LB./FT.	DEPTH			ESIZE			ING REC	ORD	AMOUNT PULLED
16"	Condu	ctor		321	201		3	yds Read	ls: Mise		None
11-3/4"		12#		16'	151			0 sx	LY PILA		None
8-5/8"		8#	3,5			-7/8"		0 sx			None
	 	//	1		·	.,,					1,01,0
29.		LINER	RECORD	<u>L</u>				30.		UBING RE	CORD
SIZE	TOP		2==011	SACKS CE	EMENT			SIZE	1	PTH SET	
						SCREEN	- 1				PACKERSET
			ОТТОМ			SCREEN					PACKER SET
None			OTTOM			SCREEN		None	- 00		PACKER SET
							ACIE	None			
31. Perforation Record (32.		None O, SHOT, FRA	ACTURE,	CEMENT S	QUEEZE, ETC.
						32. DEPTH	INT	None), SHOT, FRA ERVAL	ACTURE,	CEMENT S	QUEEZE, ETC.
31. Perforation Record (32. DEPTH 3,365'	INTI	None O, SHOT, FRA ERVAL 3,381'	ACTURE, AMOU 1,800	CEMENT S JNT AND R Gal. 1	QUEEZE, ETC. KIND MATERIAL USED 5% NE Acid
31. Perforation Record (32. DEPTH	INTI	None), SHOT, FRA ERVAL	ACTURE, AMOU 1,800	CEMENT S JNT AND R Gal. 1	QUEEZE, ETC.
31. Perforation Record (32. DEPTH 3,365'	INTI	None O, SHOT, FRA ERVAL 3,381'	ACTURE, AMOU 1,800	CEMENT S JNT AND R Gal. 1	QUEEZE, ETC. KIND MATERIAL USED 5% NE Acid
31. Perforation Record (32. DEPTH 3,365' 3,365'	INTI	None O, SHOT, FRA ERVAL 3,381'	ACTURE, AMOU 1,800	CEMENT S JNT AND R Gal. 1	QUEEZE, ETC. KIND MATERIAL USED 5% NE Acid
31. Perforation Record (None	Interval, siz	e and numb	er)		PRODU	32. DEPTH 3,365' 3,365'	INT!	None 0, SHOT, FRA ERVAL 3,381' 3,381'	ACTURE, AMOU 1,800	CEMENT S JNT AND K Gal. 1 Gal. 2	SQUEEZE, ETC. KIND MATERIAL USED 5% NE Acid 8% NE Acid
31. Perforation Record (None 33. Date First Production	Interval, siz	e and numb			PRODU	32. DEPTH 3,365' 3,365'	INT!	None 0, SHOT, FRA ERVAL 3,381' 3,381'	ACTURE, AMOU 1,800	CEMENT S JNT AND K Gal. 1 Gal. 2	QUEEZE, ETC. KIND MATERIAL USED 5% NE Acid
31. Perforation Record (None 33. Date First Production Dry Hole	Interval, siz	e and numb	ner)	ing, gas li	PRODU	32. DEPTH 3,365' 3,365' JCTION ng — Size an	INT!	None D, SHOT, FRA ERVAL 3,381' 3,381' e pump)	ACTURE, AMOU 1,800 5,000	CEMENT S JNT AND K Gal. 1 Gal. 2 Well Sta	SQUEEZE, ETC. KIND MATERIAL USED 5% NE Acid 8% NE Acid tus (Prod. or Shut-in) 8-16-72
31. Perforation Record (None 33. Date First Production	Interval, siz	e and numb	er)		PRODU	32. DEPTH 3,365' 3,365'	INT!	None 0, SHOT, FRA ERVAL 3,381' 3,381'	ACTURE, AMOU 1,800 5,000	CEMENT S JNT AND K Gal. 1 Gal. 2	SQUEEZE, ETC. SIND MATERIAL USED 5% NE Acid 8% NE Acid tus (Prod. or Shut-in)
31. Perforation Record (None 33. Date First Production Dry Hole Date of Test	Interval, siz	e and numb	Method (Flow	ing, gas li Prod'n. Test Per	PRODU	32. DEPTH 3,365' 3,365' JCTION ng - Size an	d typ	None 0, SHOT, FRA ERVAL 3,381' 3,381' e pump) Gas MCF	1,800 5,000	CEMENT S JINT AND K Gal. 1 Gal. 2 Well Sta P&A P Bbl.	SQUEEZE, ETC. KIND MATERIAL USED 5% NE Acid 8% NE Acid tus (Prod. or Shut-in) 8-16-72 Gas—Oil Ratio
31. Perforation Record (None 33. Date First Production Dry Hole	Interval, siz	e and numb	ner)	ing, gas li Prod'n. Test Per	PRODU	32. DEPTH 3,365' 3,365' JCTION ng — Size an	d typ	None 0, SHOT, FRA ERVAL 3,381' 3,381' e pump) Gas MCF	ACTURE, AMOU 1,800 5,000	CEMENT S JINT AND K Gal. 1 Gal. 2 Well Sta P&A P Bbl.	SQUEEZE, ETC. KIND MATERIAL USED 5% NE Acid 8% NE Acid tus (Prod. or Shut-in) 8-16-72
31. Perforation Record (None 33. Date First Production Dry Hole Date of Test Flow Tubing Press.	Interval, siz	e and numb	Method (Flow hoke Size calculated 24- lour Rate	ing, gas li Prod'n. Test Per	PRODU	32. DEPTH 3,365' 3,365' JCTION ng - Size an	d typ	None 0, SHOT, FRA ERVAL 3,381' 3,381' e pump) Gas MCF	MACTURE, AMOU 1,800 5,000	CEMENT S JNT AND K Gal. 1 Gal. 2 Well Sta P&A Pr - Bbl.	SQUEEZE, ETC. KIND MATERIAL USED 5% NE Acid 8% NE Acid tus (Prod. or Shut-in) 8-16-72 Gas-Oil Ratio oil Gravity API (Corr.)
31. Perforation Record (None 33. Date First Production Dry Hole Date of Test	Interval, siz	e and numb	Method (Flow hoke Size calculated 24- lour Rate	ing, gas li Prod'n. Test Per	PRODU	32. DEPTH 3,365' 3,365' JCTION ng - Size an	d typ	None 0, SHOT, FRA ERVAL 3,381' 3,381' e pump) Gas MCF	MACTURE, AMOU 1,800 5,000	CEMENT S JINT AND K Gal. 1 Gal. 2 Well Sta P&A P Bbl.	SQUEEZE, ETC. KIND MATERIAL USED 5% NE Acid 8% NE Acid tus (Prod. or Shut-in) 8-16-72 Gas-Oil Ratio oil Gravity API (Corr.)
31. Perforation Record (None 33. Date First Production Dry Hole Date of Test Flow Tubing Press.	Interval, siz	e and numb	Method (Flow hoke Size calculated 24- lour Rate	ing, gas li Prod'n. Test Per	PRODU	32. DEPTH 3,365' 3,365' JCTION ng - Size an	d typ	None 0, SHOT, FRA ERVAL 3,381' 3,381' e pump) Gas MCF	MACTURE, AMOU 1,800 5,000	CEMENT S JNT AND K Gal. 1 Gal. 2 Well Sta P&A er - Bbl.	SQUEEZE, ETC. KIND MATERIAL USED 5% NE Acid 8% NE Acid tus (Prod. or Shut-in) 8-16-72 Gas-Oil Ratio oil Gravity API (Corr.)
31. Perforation Record (None 33. Date First Production Dry Hole Date of Test Flow Tubing Press.	Interval, siz	e and numb	Method (Flow hoke Size calculated 24- lour Rate	ing, gas li Prod'n. Test Per	PRODU	32. DEPTH 3,365' 3,365' JCTION ng - Size an	d typ	None 0, SHOT, FRA ERVAL 3,381' 3,381' e pump) Gas MCF	MACTURE, AMOU 1,800 5,000	CEMENT S JNT AND K Gal. 1 Gal. 2 Well Sta P&A er - Bbl.	SQUEEZE, ETC. KIND MATERIAL USED 5% NE Acid 8% NE Acid tus (Prod. or Shut-in) 8-16-72 Gas-Oil Ratio oil Gravity API (Corr.)
31. Perforation Record (None 33. Date First Production Dry Hole Date of Test Flow Tubing Press. 34. Disposition of Gas (35. List of Attachments	Interval, siz Hours Test Casing Pre	e and numb Production ed C essure C or fuel, ven	Method (Flow Thoke Size Falculated 24- four Rate Fate Fated, etc.)	Prod'n. Test Per	PRODU	32. DEPTH 3,365' 3,365' JCTION ng - Size an Oil - Bbi. Gas - N	d typ	None None	XCTURE, AMOU 1,800 5,000 Wate	CEMENT S JINT AND K Gal. 1 Gal. 2 Well Sta P&A P - Bbl.	SQUEEZE, ETC. KIND MATERIAL USED 5% NE Acid 8% NE Acid tus (Prod. or Shut-in) 8-16-72 Gas—Oil Ratio Oil Gravity — API (Corr.)
31. Perforation Record (None 33. Date First Production Dry Hole Date of Test Flow Tubing Press. 34. Disposition of Gas (Interval, siz Hours Test Casing Pre	e and numb Production ed C essure C or fuel, ven	Method (Flow Thoke Size Falculated 24- four Rate Fate Fated, etc.)	Prod'n. Test Per	PRODU	32. DEPTH 3,365' 3,365' JCTION ng - Size an Oil - Bbi. Gas - N	d typ	None None	XCTURE, AMOU 1,800 5,000 Wate	CEMENT S JINT AND K Gal. 1 Gal. 2 Well Sta P&A P - Bbl.	SQUEEZE, ETC. KIND MATERIAL USED 5% NE Acid 8% NE Acid tus (Prod. or Shut-in) 8-16-72 Gas—Oil Ratio Oil Gravity — API (Corr.)
31. Perforation Record (None 33. Date First Production Dry Hole Date of Test Flow Tubing Press. 34. Disposition of Gas (35. List of Attachments 36. I hereby certify that	Interval, siz Hours Test Casing Pre	e and numb Production ed C essure C H or fuel, ven	Method (Flow hoke Size calculated 24-lour Rate ctc.)	Prod'n. Test Per	PRODU	32. DEPTH 3,365' 3,365' JCTION ng - Size an Oil - Bbi. Gas - N	d typ	None None	XCTURE, AMOU 1,800 5,000 Wate	CEMENT S JINT AND K Gal. 1 Gal. 2 Well Sta P&A P - Bbl.	SQUEEZE, ETC. KIND MATERIAL USED 5% NE Acid 8% NE Acid tus (Prod. or Shut-in) 8-16-72 Gas—Oil Ratio Oil Gravity — API (Corr.)

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Commission not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Northwestern New Mexico Southeastern New Mexico T. Canvon _____ T. Ojo Alamo ___ _____ T. Penn. "B"_ Strawn _____ T. Kirtland-Fruitland ____ T. Penn. "C" _ Salt. Atoka _____ T. Pictured Cliffs _____ T. Penn. "D" ___ Salt _ 1.504' т. _____ T. Cliff House _____ T. Leadville ___ T. Yates. Miss _____ Devonian 7.280 T. Menefee T. Madison _____Т. 7 Rivers. T. Point Lookout _____ T. Elbert __ Queen _ Silurian ___ _ T. ______ T. Mancos _____ T. McCracken _____ Montova ___ Grayburg. 2.420 T. _____ T. Gallup ___ _____ T. Ignacio Qtzte _____ Simpson _ San Andres _ Base Greenhorn ______ T. Granite ___ 3.573 T. T. Ellenburger T. Dakota T. Paddock _ ______ T. Morrison _____ T. __ _ T. Gr. Wash _ T. Blinebry_ 5.000 T. Granite ______ T. Todilto ____ _____ T. ____ _____T. Entrada ___ ____ T. Delaware Sand ___ T. Drinkard ... 5.710' T. Bone Springs __ _____ T. Wingate _____ T. __ 6,280' T. Pre Cambrian 7,450' T. Chinle T. Wolfcamp_ ______T. __ __T. Permian__ T Cisco (Bough C) 6,680' T. _____ T. Penn. "A" _____ T. __

FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
	200						•
0	320		Red Bed, Shale			:	
320	1,342		Red Bed & Salt		•		
1,342	2,040		Salt & Anhy				
2,040	2,860		Anhy & Shale				•
2,860	3,500		Salt & Dolo.				
3,500	4,010		Lime, Dolo. & Sand				
4,010	5,786		Dolo. & Salt				
5,786	6,429		Dolo. & Shale				
5,429	7,000		Lime & Dolo.				
7,000	7,386		Dolo.				
7,386	7,517	T.D.	Lime, Dolo. & Granite]]		
DST #1			,000' Opened tool 10 mins				
			very weak blow decreasing	to 0#	in 40	nins.,	recovered 180 bbls. of
	dri	llling	mud, Chloride 193,000 ppm.				
DST #2	7,2	55'- 7	,326' opened tool 10 mins.	with w	eak bl	ow. S.	I. 1 hour, opened 1
			mins. with weak to strong l				
			rilling mud, Chloride 180,				
			lating man, on total too,	oo pp		, 4100	loons recovered.
					Ì		
					1		
					1		
	1				1		
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HUMBLE OIL & REFINING COMPANY

MIDLAND, TEXAS 79701

PRODUCTION DEPARTMENT
MIDCONTINENT DIVISION

August 23, 1972

POST OFFICE BOX 1600

LISTED BELOW ARE THE DEVIATION TESTS TAKEN ON OUR BLONNIE C. REA NO. 1.

DEPTH		DEGREE	OF	DEVIATION
310'				1/4
800'				3/4
1,299'			•	3/4
1,550'				1/2
2,020			1-	-1/2
2,510'			1-	1/2
3,050'			1-	-3/4
3,229			1	•
3,519'			1	
3,985	•			1/4
4,100'				3/4
4,510'	•			3/4
5,000'				3/4
5,480'			_	1/2
5,934'			0	0.44
6,328' 6,850'			-	3/4
6,987'			1	1 /0
7,298'				1/2 3/4
7,517'	(T.D.)			<i>3/4</i>
,,,,,,,	(1.0.)			_

HUMBLE OIL & REFINING COMPANY

BY A. L. Clemmer D. L. Clemmer Proration Specialist

SWORN TO and subscribed before me this 23 day of August, 1972.

Notary Public
Midland, Texas

My Commission expires: 6-1-23

RECEVED

AUC 2 ... 1. 1.

DIL CONSERVADAS ACCIDADA HUBBLO, R. M.