

	Sil h	1 1 1	ר					(Perm (
				NEW MEX	CO OIL CONS	ERVATION	I CON	AMISSION
<u> </u>		┼╴╋╌╋╸				New Mexico		
	_ 	*			•			
		╞┼╺╋╴			WELL	RECORD		
	·	┦╌┦╌╁┈						
		┠──┠──	Mail 1	to District Office, Of	Conservation Co	mmission, to v	which	Form C-101 was sent in Rules and Regula
			of the	Commission. Submit	in QUINTUPLIC	ATE, If	State	Land submit 6 Copi
LOC	AREA 640 AG	ORES ORRECTLY				١		
	G	(Company or C	orporation			Lea Sta	ate "	DAu
							•	<u>36-e</u> , nm
		Eumont	*****			***	Lea	Co
'ell is	1980	feet from	nSouth	ine and		feet fro	000	East

								mber.14, 19.5
								······································
ddre ss	-		Box 66	7, Hobbs, N.	Μ.			*******
								be kept confidential
			, 19			CIMERON BIACH	1 10 10	be kept confidential
		.		OIL SANDS OR				
		274	to	1 No	A from		**	
		****	to		5, from		to	********
o. 3, from.			to		5, from 6, from 8 SANDS		to	
o. 3, from. Iclude data o. 1, from.	on rate of v	vater inflow as	to to Ind elevation to v	MPOBTANT WATE which water rose in ho	5, from 6, from 8 SANDS le.		to	
 b. 3, from. clude data b. 1, from. b. 2, from. 	on rate of v	vater inflow as	to to If ad elevation to v 	MPORTANT WATE which water rose in ho	5, from 6, from 8 SANDS le.		to	
 b. 3, from. clude data clude data data <lidat< th=""><th>on rate of v</th><th>vater inflow a</th><th>to to Ind elevation to v </th><th>MPOBTANT WATE which water ruse in ho</th><th>5, from 6, from 8 SANDS le.</th><th>.feet</th><th>to to</th><th></th></lidat<>	on rate of v	vater inflow a	to to Ind elevation to v 	MPOBTANT WATE which water ruse in ho	5, from 6, from 8 SANDS le.	.feet	to to	
o. 3, from. Iclude data o. 1, from o. 2, from	on rate of v	vater inflow a	to to Ind elevation to v 	MPORTANT WATE which water ruse in ho	5, from 6, from 8 SANDS le.	.feet	to to	
o. 3, from. Iclude data o. 1, from o. 2, from	on rate of v	vater inflow a	to	MPOBTANT WATE which water ruse in he CASIN(; BECC	5, from 6, from 8 SANDS le. 	.feet	to to	
 b. 3, from. clude data b. 1, from. b. 2, from. b. 3, from. 	on rate of v	vater inflow as	to	MPORTANT WATE which water ruse in ho	5, from 6, from 8 SANDS le.	.feet	to	
 b. 3, from. clude data clude data d. 1, from. d. 2, from. d. 3, from. d. 4, from. size 9-5/8" 	on rate of v	vater inflow an structure of the second seco	to to If ad elevation to v 	CASING BECC	5, from 6, from 8 SANDS le. 	.feet	to	······································
 b. 3, from clude data b. 1, from b. 2, from b. 3, from c) 4, from c) 51ZE 	On rate of v	vater inflow at TT NET WET US # Nev	to to If nd elevation to v 	CASING BECC	5, from 6, from 8 SANDS le. 	.feet	to	PURPOSE
 b. 3, from. clude data clude data d. 1, from. d. 2, from. d. 3, from. d. 4, from. size 9-5/8" 	on rate of v	vater inflow an structure of the second seco	to to If ad elevation to v 	CASING BECC	5, from 6, from 8 SANDS le. 	.feet	to	PURPOSE Surface Pipe
 b. 3, from clude data clude data d, from d, from d, from size 9-5/8" 	on rate of v	vater inflow an structure of the second seco	to	CASING BECC	5, from 6, from B SANDS le. BD CUT AND PULLED FROM	.feet	to	PURPOSE Surface Pipe
 b. 3, from. clude data clude data d. 1, from. d. 2, from. d. 3, from. b. 4, from. size 9-5/8" 7" 	on rate of v weight read 32.30 20#	er nflow at T NET W Nev Nev	to	CASING BECC CASING BECC VONT ENOP 31 Baker LO 1 11 DING AND CEMENT	5, from 6, from B SANDS le. BD CUT AND PULLED FROM	.feet	to	PURPOSE Surface Pipe
 a) 3, from. clude data b) 1, from. b) 2, from. c) 3, from. c) 3, from. c) 4, from. size c) -5/8" 7" 	on rate of v	vater inflow an structure of the second seco	to	CASING BECC CASING BECC VONT ENOP 31 Baker LO 1 11 DING AND CEMENT	5, from 6, from 8 SANDS le. BD CUT AND PULLED FROM ING RECORD	.feet	to	PURPOSE Surface Pipe
 a) 3, from. clude data b) 1, from. c) 2, from. b) 3, from. c) 3, from. c) 4, from. c) 5/8" c) 5/8" c) 7" <lic) 7"<="" li=""> c) 7" <lic) 7"<="" li=""> <l< td=""><td>on rate of v WEIG PEB FC 32.30 20# SIZE OF CASING 9-5/8^t</td><td>vater inflow an structure of the second sec</td><td>to</td><td>CASING BECO CASING BECO UNT END OF SHOE 31 Baker 10 1 11 DING AND CEMENT USED Howco P. &</td><td>5, from 6, from B SANDS le. BD PULLED FROM PULLED FROM ING RECORD GF</td><td>.feet</td><td>to</td><td>PURPOSE Surface Pipe Prod. String</td></l<></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)>	on rate of v WEIG PEB FC 32.30 20# SIZE OF CASING 9-5/8 ^t	vater inflow an structure of the second sec	to	CASING BECO CASING BECO UNT END OF SHOE 31 Baker 10 1 11 DING AND CEMENT USED Howco P. &	5, from 6, from B SANDS le. BD PULLED FROM PULLED FROM ING RECORD GF	.feet	to	PURPOSE Surface Pipe Prod. String
 a) 3, from. clude data b) 1, from. c) 2, from. b) 3, from. c) 3, from. c) 4, from. c) 4, from. c) 5/8" c) 7" c) 5/8" c) 7" <lic) 7"<="" li=""> c) 7" <lic) 7"<="" li=""> c) 7" <lic) 7"<="" li=""> <lic)< td=""><td>on rate of v wzia FEB fo 32.30 20#</td><td>vater inflow an it Nev it Nev WHERE SET</td><td>to</td><td>CASING BECC CASING BECC CASING BECC UNT SHOP SHOP 31 Baker 10 1 11 DING AND CIEMENT</td><td>5, from 6, from B SANDS le. BD PULLED FROM PULLED FROM ING RECORD GF</td><td>.feet</td><td>to</td><td>PURPOSE Surface Pipe Prod. String</td></lic)<></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)>	on rate of v wzia FEB fo 32.30 20#	vater inflow an it Nev it Nev WHERE SET	to	CASING BECC CASING BECC CASING BECC UNT SHOP SHOP 31 Baker 10 1 11 DING AND CIEMENT	5, from 6, from B SANDS le. BD PULLED FROM PULLED FROM ING RECORD GF	.feet	to	PURPOSE Surface Pipe Prod. String
 a) 3, from. b) 3, from. c) 1, from. b) 2, from. c) 3, from. c) 3, from. c) 4, from. c) 4, from. c) 5/8" c) 7" c) 5/8" c) 7" <lic) 7"<="" li=""> c) 7" <lic) 7"<="" li=""> <lic) 7"<="" li=""> c) 7" <lic) 7"<="" li=""> <lic) 7<="" td=""><td>on rate of v WEIG PEB FC 32.30 20# SIZE OF CASING 9-5/8^t</td><td>vater inflow an structure of the second sec</td><td>to</td><td>CASING BECO CASING BECO UNT END OF SHOE 31 Baker 10 1 11 DING AND CEMENT USED Howco P. &</td><td>5, from 6, from B SANDS le. BD PULLED FROM PULLED FROM ING RECORD GF</td><td>.feet</td><td>to</td><td>PURPOSE Surface Pipe Prod. String</td></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)>	on rate of v WEIG PEB FC 32.30 20# SIZE OF CASING 9-5/8 ^t	vater inflow an structure of the second sec	to	CASING BECO CASING BECO UNT END OF SHOE 31 Baker 10 1 11 DING AND CEMENT USED Howco P. &	5, from 6, from B SANDS le. BD PULLED FROM PULLED FROM ING RECORD GF	.feet	to	PURPOSE Surface Pipe Prod. String
 o. 3, from. aclude data o. 1, from. o. 2, from. o. 3, from. o. 4, from. size 9-5/8" 7" size of 	on rate of v WEIG PEB FC 32.30 20# SIZE OF CASING 9-5/8 ^t	vater inflow an structure of the second sec	to	CASING BECO CASING BECO UNT END OF SHOE 31 Baker 10 III DING AND CEMENT USED Howco P & II II H	5, from 6, from 8 SANDS le. BD CUT AND PULLED FROM ING RECORD GH P	.feet	to	PURPOSE Surface Pipe Prod. String AMOUNT OF MUD USED
 a) 3, from. b) 3, from. c) 1, from. b) 2, from. c) 3, from. c) 3, from. c) 4, from. c) 4, from. c) 5/8" c) 7" c) 5/8" c) 7" <lic) 7"<="" li=""> c) 7" <lic) 7"<="" li=""> <lic) 7"<="" li=""> c) 7" <lic) 7"<="" li=""> <lic) 7<="" td=""><td>on rate of v WEIG PEB FC 32.30 20# SIZE OF CASING 9-5/8^t</td><td>vater inflow an mor us # Nev Nev Nev Nev 14971 39241</td><td>to</td><td>CASING BECO CASING BECO UNT EIND OF SHOE 31 Baker 10 III DING AND CEMENT I METHOD USED Howco P.& IIII</td><td>5, from 6, from 8 SANDS le. PULLED FROM PULLED FROM ING RECORD GH P II IND STIMULATI</td><td>.feet</td><td>to</td><td>PURPOSE Surface Pipe Prod. String AMOUNT OF MUD USED</td></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)></lic)>	on rate of v WEIG PEB FC 32.30 20# SIZE OF CASING 9-5/8 ^t	vater inflow an mor us # Nev Nev Nev Nev 14971 39241	to	CASING BECO CASING BECO UNT EIND OF SHOE 31 Baker 10 III DING AND CEMENT I METHOD USED Howco P.& IIII	5, from 6, from 8 SANDS le. PULLED FROM PULLED FROM ING RECORD GH P II IND STIMULATI	.feet	to	PURPOSE Surface Pipe Prod. String AMOUNT OF MUD USED
b. 3, from. clude data b. 1, from. b. 2, from. b. 3, from. b. 3, from. b. 4, from. size 9-5/8" 7" size of HoLE 2-1/4" 8-3/4"	on rate of v wEIG PEB FC 32.30 20# SIZE OF CASING 9-5/8 ¹¹ 7 ¹¹	vater inflow an str Net bot Us # Net Net Net 14971 39241 (Record	to	No. N	5, from 6, from B SANDS le. BD PULLED FROM ING RECORD GH P II AND STIMULATI 4. used, interval t	.feet	to to ONIS	PURPOSE Surface Pipe Prod. String AMOUNT OF MUD USED
b. 3, from. clude data b. 1, from. b. 2, from. b. 3, from. b. 3, from. b. 4, from. size 9-5/8" 7" size of HoLE 2-1/4" 8-3/4" -15-55.	on rate of v wEIG PEB FC 32.30 20# SIZE OF CASING 9-5/8" 7"	vater inflow an str inflow an str Net bor Us # Net Net Net 14971 3924 1 (Record ed open h	to	No. No. No. No. No. MPOBTANT WATE which water ruse in ho CASING BECO OUNT EHOD SI Baker LOI II Baker LOI II HOWCO P. & II II HOWCO C. A CONTINNATION AND CONTINNATION ING AND CONTINNATION AND CONTINNATION AND CONTINNATION ING AND CONTINNATION AND CONTINUES.	5, from 6, from B SANDS le. BD CUT AND PULLED FROM ING RECORD GF P I IND STIMULATI s. used, interval t 4050 ! with /	.feet	ons 2	PURPOSE Surface Pipe Prod. String AMOUNT OF MUD USED
b. 3, from. clude data b. 1, from. b. 2, from. b. 3, from. b. 4, from. clude data b. 4, from. clude data clude data b. 4, from. clude data <pcclude data<="" p=""> clude data clude data cl</pcclude>	on rate of v wEIQ PEB FC 32.30 20# SIZE OF CASING 9-5/8" 7" 7" - Treate per gall	vater inflow an str inflow an str Net bor Us # Net Net 1497! 3924! (Record ed open h On. Avg	.toto	No. No. No. No. No. MPORTANT WATE which water ruse in ho CASING BECO OUNT ENOP SING AND OF ENOP 31 Baker 101 II Baker 101 II Howco P.& II HOWCO P.& II II H OF PRODUCTION A d, No. of Qu. or Ga ion from 4012- e. 7 bbls per II	5, from 6, from B SANDS le. BD PULLED FROM ING RECORD GH P I IND STIMULATI s. used, interval t 4050 ' with / in . Treated	.feet	ons 2 ,e for	PURPOSE Surface Pipe Prod. String AMOUNT OF MUD USED MUD USED A gr. oil with rmation from
b. 3, from. clude data b. 1, from. b. 2, from. b. 3, from. b. 4, from. clude data b. 4, from. clude data clude data b. 4, from. clude data <pcclude data<="" p=""> clude data clude data cl</pcclude>	on rate of v wEIQ PEB FC 32.30 20# SIZE OF CASING 9-5/8" 7" 7" - Treate per gall	vater inflow an str inflow an str Net bor Us # Net Net 1497! 3924! (Record ed open h On. Avg	.toto	No. No. No. No. No. MPORTANT WATE which water ruse in ho CASING BECO OUNT ENOP SING AND OF ENOP 31 Baker 101 II Baker 101 II Howco P.& II HOWCO P.& II II H OF PRODUCTION A d, No. of Qu. or Ga ion from 4012- e. 7 bbls per II	5, from 6, from B SANDS le. BD PULLED FROM ING RECORD GH P I IND STIMULATI s. used, interval t 4050 ' with / in . Treated	.feet	ons 2 ,e for	PURPOSE Surface Pipe Prod. String AMOUNT OF MUD USED

·····

....Depth Cleaned Out.....

JORD OF DRILL-STEM AND SPECIAL TE

			TOOLS	USED		
Rotary tools	were used from0	feet to	4050	feet, and from		feet tofeet
Cable tools v	vere used from	feet to		feet, and from		feet tofeet
			PRODU	CTION		
Put to Produ	ucing	ober 1	, 1955			
OIL WELL				Est. barrels o	of lia	uid of which100.% wa
OIL WELL	-					
	was oil;	% was em	ulsion;	% water; and	1	% was sediment. A.P.1
	Gravity					
GAS WELL	. The production during th	e first 24 hour	s was	M.C.F. plus		barrels o
	liquid Hydrocarbon. Shu					
Length of]	fime Shut in					
	· ·					
PLEAS	E INDICATE BELOW FO	BMATION T	OPS (IN CON	FORMANCE WITH GE	OGI	RAPHICAL SECTION OF STATE):
PLEAS		BMATION T	,	FORMANCE WITH GR	OGI	APHICAL SECTION OF STATE): Northwestern New Mexico
		stern New Me	xico	FORMANCE WITH GE	t.	
T. Anhy T. Salt	Southea 1438!	stern New Me	xico Devonian			Northwestern New Mexico
T. Anhy T. Salt	Southea	stern New Me	xico Devonian Silurian		т.	Northwestern New Mexico Ojo Alamo Kirtland-Fruitland
T. Anhy T. Salt B. Salt	Southea 1438!	stern New Me T. T.	xico Devonian Silurian Monto y ai		Т. Т.	Northwestern New Mexico Ojo Alamo
T. Anhy T. Salt B. Salt T. Yates	Souther 14381 2688	stern New Me 	xico Devonian Silurian Montoya Simp s on		Т. Т. Т.	Northwestern New Mexico Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee
T. Anhy T. Salt B. Salt T. Yates T. 7 River	Souther 14381 2688 2828	stern New Me	xico Devonian Silurian Montoya Simpson McKee		T. T. T. T.	Northwestern New Mexico Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee
T. Anhy T. Salt B. Salt T. Yates T. 7 River T. Queen.	Southea 14381 2688 2828 3790	storn New Me 	xico Devonian Silurian Montoya Simpson McKee Ellenburger	······································	T. T. T. T. T.	Northwestern New Mexico Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout
T. Anhy T. Salt B. Salt T. Yates T. 7 River T. Queen. T. Graybu	Souther 14381 2688 2828 3 3790	stern New Me T.	xico Devonian Silurian Montoya Simpson McKee Ellenburger Gr. Wash		T. T. T. T. T. T.	Northwestern New Mexico Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota
T. Anhy T. Salt B. Salt T. Yates T. 7 River T. Queen. T. Graybu T. San An	Souther 14381 2688 2828 37.90 rg	stern New Me T.	xico Devonian Silurian Montoya Simpson Simpson Gree Gr. Wash Granite		T. T. T. T. T. T.	Northwestern New Mexico Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota
T. Anhy T. Salt B. Salt T. Yates T. 7 River T. Queen. T. Graybu T. San An T. Glorietz	Southea 14381 2688 2828 3 3790 rg	stern New Me T.	xico Devonian Silurian Montoya Simpson McKee Ellenburger Gr. Wash Granite	······································	T. T. T. T. T. T. T.	Northwestern New Mexico Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota Morrison
T. Anhy T. Salt B. Salt T. Yates T. 7 River T. Queen. T. Gueen. T. Graybu T. San An T. Glorietz T. Drinka	Southea 14381 2688 2828 37.90 rg. 	stern New Me T.	xico Devonian Silurian Montoya Simpson Simpson McKee Gr. Wash Granite	· · · · · · · · · · · · · · · · · · ·	T. T. T. T. T. T. T. T. T.	Northwestern New Mexico Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota Morrison Penn
 T. Anhy T. Salt B. Salt T. Yates T. Yates T. Queen. T. Graybu T. San An T. Glorietz T. Drinkaz T. Tubbs 	Southea 14381 2688 2828 37.90 rg	stern New Me T.	xico Devonian Silurian Montoya: Simpson Simpson Gree Gr. Wash Granite		T. T. T. T. T. T. T. T. T. T.	Northwestern New Mexico Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota Morrison Penn
 T. Anhy T. Salt B. Salt T. Yates T. Yates T. Queen. T. Graybu T. San An T. Gloriet: T. Drinka: T. Tubbs T. Abo 	Southea 14381 2688 2828 37.90 rg. 	stern New Me T. T.	xico Devonian Silurian Montoya Simpson McKee Ellenburger Gr. Wash Granite		T. T. T. T. T. T. T. T. T. T.	Northwestern New Mexico Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota Morrison

FORMATION RECORD

From	To	Thickness in Feet	Formation	From	То	Thickness in Feet	Frankirn.
0	13' 100 1435 1500 3118 3770 3825 3925 4050		Distance from Kelly Drive Bushing to Ground Surface Rock Red Bed & Shells Anhydrite Anhydrite & Salt Anhydrite & Lime Anhydrite & Dolomite Stringers Lime & Anhydrite Lime				$\frac{1/4}{1/2} - \frac{350'}{1/2} - \frac{785}{1/4} - \frac{1132}{3/4} - \frac{1132}{3/4} - \frac{1475}{1} - \frac{1800}{1} - \frac{2436}{1} - \frac{1}{4} - \frac{2674}{1} - \frac{1}{2} - \frac{2900}{1} - \frac{1}{2} - \frac{3205}{2} - \frac{1}{4} - \frac{3745}{2} - \frac{3}{4} - \frac{3835}{2}$
	•		1				

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Company or Operator	Gulf Oil Corporation
67.	Jantor
Name	

.

November 17, 1955

Address Box 2167, Hobbs, N. M.

Position or Title Area Supt. of Prod.