NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

(Submit to apprepriate District Office as per Commission Rule 1106)

COMPANY	Gulf Oil Corp			,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	. Lie			
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DATE WORK PE		-					Dil and		
This is a Report	of: (Check app	propriate	block)	F	Resul	ts of	Test of	Casir	g Shut-
Beginni	ng Drilling Ope	rations		X F	Reme	dial W	Vork		
Pluggin	g			I	Other	Dua	l Compl	etion	
Detailed account	of work done.	nature and	d quanti	ity of m	ateri	ale ne	ed and	wa cul	ts obtain
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	SHE ATT	ACHIED SHOW	T.	÷					
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FILL IN BELOW	FOR REMEDIA	AL WORK	REPOR	RTS ONI	LY	·			
FILL IN BELOW Original Well Dat		AL WORK	REPOR	RTS ON	L <u>Y</u>	************			
Original Well Dat DF Elev. 3393' GL	ta: , TD 6525' PE	3D		RT\$ <u>ONI</u>		5201 C	Compl D	ate 3.	-28-49
Original Well Dat DF Elev. 3393' GI Tbng. Dia 2-3/8"	ta: , TD 6525' PE	3D		l. Int. <u>64</u>			Compl D		
Original Well Date DF Elev. 3393' GI Tbng. Dia 2-3/8" Perf Interval (s)	ta: , TD <u>6525</u> ; PE Tbng Depth <u>6</u>	3D	Prod	l. Int. <u>64</u>	30-6				
Original Well Dat DF Elev. 3393' GI Tbng. Dia 2-3/8" Perf Interval (s)	ta: , TD <u>6525</u> ; PE Tbng Depth <u>6</u>	3D	Prod il Strin	l. Int. <u>64</u> g Dia	30-65 7"	Oil			
Original Well Date DF Elev. 3393' GI Tbng. Dia 2-3/8" Perf Interval (s) Open Hole Interval	ta: TD 6525' PE Tbng Depth 6	BD 6451'O	Prod il Strin	l. Int. <u>64</u> g Dia	30-65 7" (s)	Oil	String :		64301
Original Well Date DF Elev. 3393' GI Tbng. Dia 2-3/8" Perf Interval (s) Open Hole Interval RESULTS OF WO	ta: TD 6525' PE Tbng Depth 6	BD 6451'O	Prod il Strin ing For	l. Int. <u>64</u> g Dia	30-65 7" (s)	Oil Vi FORE	String :	Depth AFT:	6430 1 ER
Original Well Date Original Well Date Of Test	ta: TD 6525' PE Tbng Depth 6 1 6430-6525' RKOVER:	BDO	Prod il Strin ing For	l. Int. <u>64</u> g Dia	30-65 7" (s) BE	Oil	String :	AFT:	6430 1 ER
Original Well Date Of Elev. 3393' GL Tbng. Dia 2-3/8" Perf Interval (s) Open Hole Interval RESULTS OF WO Date of Test Oil Production, b	ta: TD 6525; PE Tbng Depth 6 Al 6430-6525; RKOVER:	BDO	Prod il Strin ing For	l. Int. <u>64</u> g Dia	30-65 7" (s) BE	Oil Vi FORE 1-1-55	String :	AFT:	64301 ER
Original Well Date of Test Oil Production, in Sagarage of Test Oas Production, in Date of Test Oas Production, in Cas Production, in Date of Test Oas Production, in Cas Production, in Date of Test Oas Production, in Cas Production, in Date of Test Oas Production, in Cas Production, in Date of Test Oas Production, in Cas Production, in Date of Test Oas Production, in Cas Production, in Date of Test Oas Production, in Cas Product	ta: TD 6525' PE Tbng Depth 6 Al 6430-6525' RKOVER: bls. per day Mcf per day	Produci	Prod il Strin ing For	l. Int. <u>64</u> g Dia	(s) BE	Oil	String :	AFT: 12-6-22 888	6430° ER -55
Original Well Date DF Elev. 3393! GI Tbng. Dia 2-3/8* Perf Interval (s) Open Hole Interval	TD 6525! PE Tbng Depth 6 Al 6430-6525! RKOVER: bls. per day Mcf per day , bbls. per day	Produci	Prod il Strin ing For	l. Int. <u>64</u> g Dia	(s) BE	Oil FORE 1-1-55 22 0.1	String :	AFT: 12-6- 22 888	6430° ER -55_
Original Well Date of Test Oil Production, but the Mater Production of the Mat	TD 6525' PE Tbng Depth 6 Al 6430-6525' RKOVER: bls. per day Mcf per day , bbls. per day ft. per bbl.	Produci	Prod il Strin ing For	g Dia	(s) BE	Oil FORE 1-1-55 22	String :	AFT: 12-6- 22 888	6430° ER -55
Original Well Date of Test Oil Production, but Gas Oil Ratio, cut Gas Well Potential	TD 6525' PE Tbng Depth 6 Al 6430-6525' RKOVER: bls. per day Mcf per day , bbls. per day ft. per bbl.	Produci	Prod il Strin ing For	g Dia	30-65 7" (s) BE 3 67	Oil FORE 1-55 2 0.1 0 .459	String .	AFT: 12-6- 22 888	6430° ER -55_

Position

Company

Area Supt. of Prod.

Gulf Oil Corporation