NEW NEVIC	O DIE CON	CEDVA.	TION C	01111551	<u>л</u> и	500M C 102		
NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS						FORM C-103 (Ray 3-55)		
					- 	19 - Angelan San La cara ang ang ang ang ang ang ang ang ang an		
mit to appropri	are District U	ff/cg os	per Coini	nission Ru	rie 1106)			
Name of Company Gulf 011 Corporation			Address Box 766, Kernit, Texas 22					
		t Letter	Section	Township	1	Range 37E		
		(County				
May 14-June 8, 1960 Fowler Lea THIS IS A REPORT OF: (Check appropriate block)								
Beginning Drilling Operations Casing Test and Cement Job Other (Explain):								
] Plugging [X] Remedial Work								
e and quantity of	materials used	, and resi	lits obtai	ned.		مواقعا بار معاون خون بر مشان و مواد و با متشار از بر مراجع با مشاور از مان ما		
ung test.								
	Position			Company				
M. O. Daugherty Prod Fo				Gulf (ation		
FILL IN BELC				PORTS ON	ILY			
		TD Producing Interval Con						
	766	01				Completion Date		
51ng Depth 76321			D:		-76251	Completion Date 9-23-53		
		Oil Strin	g Diamet		Oil String	9-23-53 Depth		
			g Diamet			9-23-53 Depth		
01, 7550-	76251	Oil Strin 51 n		er	Oil String	9-23-53 Depth		
		Oil Strin 52 #	g Format	ion(s)	Oil String 766	9-23-53 Depth 971		
0', 7550-	76251 RESULTS 0	Oil Strin 52 #	g Formar S OVER	er ion(s) Si luria	Oil String	9-23-53 Depth 971		
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0', 7550-	RESULTS O Gas Produc	Oil Strin 52# Producin F WORK	g Format QVER Water Pr	er ion(s) Bi luria oduction PD	Oil String 766 m - Fu ss GOR	9-23-53 Depth 171 Gas Well Potential		
Oil Production BPD	RESULTS O Gas Produc MCFP	Oil Strin 52# Producin F WORK	g Format S OVER Water Pr B I	er ion(s) B iluri Oduction D	Oil String 766 m - Fu - 55 GOR Cubic feet/Bbl	9-23-53 Depth 171 Gas Well Potential		
01 Ptoduction BPD 11	RESULTS O Gas Produc MCFP 13.3	Oil Strin 52# Producin F WORK ction D	g Format OVER Water Pr BI 309 374	er ion(s) Siluria oduction SD	Oil String 766 nn - Fu 55 GOR Cubic feet/Bbl 1208 1100 Formation given a	9-23-53 Depth 171 Gas Well Potential		
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	properation prooration Fow THIS IS A Casi C	Position Prod Fo Prod Fo Prod Fo Prod Fo Prot Prod Fo Pressured to 500 and tested wi Pressured to 600 and tested wi Prod Fo FILL IN BELOW FOR REME ORIGINAL PBTD	Position Prod Foreman Fill IN BELOW FOR REMEDIAL WELL D	Address Proporation Well No. Well No. Well No. Well No. Well No. Casing Test and Cement Job Casing Test and Cement Squeezed Address Casing Test and Cement Job Casing Test and Cement Job Casing Test and Cement Squeezed Casing Test and tested with 2000#. Soo' and tested with 2000 #. Soo' and tested with 20	Address Address Box 766, K Well No. Unit Letter Section Township 3 L 23 24 Mol Fowler THIS IS A REPORT OF: (Check appropriate block) Casing Test and Cement Job Other (R Remedial Work c and quantity of materials used, and results obtained. at 7365! & cement squeezed perform Pressured to 6000#. 500' and tested with 2000#, held Office at 7410-7440', 7460-74901 each set perforations with 1000 get as with 4000 gailons acid. Ding test. Position Prod Foreman Gulf (FILL IN BELOW FOR REMEDIAL WORK REPORTS ON ORIGINAL WELL DATA PBTD Producing	Indication appropriate District Office as per Commission Rule 1106) Address Box 766, Kermit, Tex Well No. Juit Letter Section Township Juit 23 Juit Letter Section Township Juit County Lea THIS IS A REPORT OF: (Cbeck appropriate block) Casing Test and Cement Job Other (Explain): Image: Remedial Work e and quantity of materials used, and results obtained. at 7365' & cement squeezed perforations 741 Soo' and tested with 2000#, held OK. ng 7410-7440', 7460-74901 each set perforations with 1000 gallons acid as with 4000 gallons acid. Soo results Ding test.		

NEW MEXICO OIL CONSERVATION COMMISSION TOE OCO

Santa Fe, New Mexico

MISCELLANEOUS NOTICES 12 ΡM 2:42

Submit this notice in TRIPLICATE to the District Office, Oil Conservation Commission, before the work specified is to begin. A copy will be returned to the sender on which will be given the approval, with any modifications considered advisable, or the rejection by the Commission or agent, of the plan submitted. The plan as approved should be followed, and work should not begin until approval is obtained. See additional instructions in the Rules and Regulations of the Commission.

Indicate Nature of Notice by Unecking Below

······································					
Notice of Intention to Change Plans		Notice of Intention to Tempofaecy Asandon Well		NOTICE OF INTENTION TO DRILL DEEPER	
NOTICE OF INTENTION TO PLUG WELL		NOTICE OF INTENTION TO PLUG BACA		Notice of Intention to Set I iner	
Notice of Intention to Squeeze	I	Notice of Interstory to Acutize	x	Notice of Intention to Shoot (Nitro)	
Notice of Intention to Gun Perforate	I	Notice of Intentions (Other)		Notice of Intention (Other)	
OIL CONSERVATION CC Santa Fe, New Mexico		Kernit, Te	ILS	(Sal)	60
Gentlemen:					
Following is a Notice of	Intention to d	o certain work as described below a	t the Gu	lf Oil Corporation	
Plains-Knight		· · · · · · · · · · · · · · · · · · ·		Well No	L
(Co	of Sec	, T. 249 , R. 378	NMPM	Fowler Pusselmen	(Unit) Pool
(40-acre Subdivision)				,	
			-		
•	FOI (FOLLOW	L DETAILS OF PROPOSED INSTRUCTIONS IN THE RUI	PLAN O LES AND 1	F WORK REGULATIONS)	
Coment squees	e perfor	ations 7410-75181.			
Re-perforate :	interval	s 7410-7440' and 74	60- 749	0' to shut off exc	Jasive
Wat Stimulate wit		f necessary to incr	eese n	raduction.	
			erro b		

MAY 1 3 1960	
Approved	Company or Operator
	By Nes Production Nesson
Approved OIL CONSERVATION COMMISSION	Send Communications regarding well to:
-By Children Cel	Name Gulf Oil Corporation
Tible	Address Box 766, Kermit, Texas