Form C-103 (Revised 3-55)

NEW MEXICO OIL CONSERVATION COMMISSION

MISCELLANEOUS REPORTS ON WEDESS OFFICE OCC Somit to appropriate District Office as per Commission Rule 1106)

COMPANY Gulf Oil Corporation - box 2 (Address) LEASE Rorths WELL NO. 1 UNI DATE WORK PERFORMED 3-29-56 5-11-56 PO This is a Report of: (Check appropriate block) Beginning Drilling Operations	IT KS 23 T	24_S R 37_E
LEASE WELL NO. 1 UNIDATE WORK PERFORMED 3-29-56 5-11-56 PO This is a Report of: (Check appropriate block)	IT K S 23 T	24_S R 37_E
DATE WORK PERFORMED 3-29-56 5-11-56 PO This is a Report of: (Check appropriate block)	OL Langlio-Matti	
DATE WORK PERFORMED 3-29-56 5-11-56 PO This is a Report of: (Check appropriate block)	OL Langlio-Matti	
This is a Report of: (Check appropriate block)		K
This is a Report of: (Check appropriate block)		
	Results of Tes	t of Cocine Chat
Beginning Drilling Operations		or casing Shut-of
- C - G - F- Lattons	Domedial W.	
	Remedial Work	,
Plugging	X Other Plugged	Beck
Detailed account of work done, nature and quantity	of motorials	
		ind results obtaine
Attempted to plug back to shut off water	as follows:	
1. Plugged back from 3600-3440 with 25 sag	sks cement. Pulled	2_2/98 +ubin=
	er of 23161 and house	
- Treated Open Hotel Iolastion (Prom 2008_21101	30 000 : ** -
PARTIE TO BELL UNITED AND THE COLUMN TO LIVE	t Laum makabankel 4	A # 114
minute. Pulled tubing and packer. Ran at 3338'. Swabbed and well kicked off.	108 joints 2-3/8" t	ubing set
John Dansbou and wall kicked bil.	*	
ILL IN BELOW FOR RENGERON		
ILL IN BELOW FOR REMEDIAL WORK REPORTS priginal Well Data:	ONLY	
T 01		
	nt. 3450-36001 Comp	ol Date 6-22-10
oil String D	ia 6" Oil Stri	ng Depth 32251
erf Interval (s)		
pen Hole Interval 3225-3600 Producing Format	tion (s) Funice Polon	ite
ESULTS OF WORKOVER:		
	BEFORE	AFTER
ate of Test	Closed in	* 33 m/
il Production, bbls. per day	ATABBA TH	5-11-56
		0
		Not taken
		_
ater Production, bbls. per day		0
ater Production, bbls. per day as Oil Ratio, cu. ft. per bbl.		Not taken
ater Production, bbls. per day as Oil Ratio, cu. ft. per bbl. as Well Potential, Mcf per day		
as Production, Mcf per day ater Production, bbls. per day as-Oil Ratio, cu. ft. per bbl. as Well Potential, Mcf per day itnessed by G. G. Brown	Gulf Oil Gorpora	Not taken
ater Production, bbls. per day as Oil Ratio, cu. ft. per bbl. as Well Potential, Mcf per day itnessed by G. G. Brown	Gulf Oil Gornora (Comportify that the info	Not taken

Position

Company Gulf vil Corporation

Title

Date