Form C-103 (Revised 3-55)

NEW MEXICO OIL CONSERVATION COMMISSION

MISCELLANEOUS REPORTS ON WELLS
(Submit to appropriate District Office as per Commission Rule 1106)

Gulf Cil Corpora	tion - Box 2167, Ho	obbs. New Mex	ico
(A	ddress)		
LEASE J. F. Janda WELL NO.	. 2 UNIT P	S. T	20 S R 24 7
	POOL		23-S R 36-E
DATE WORK PERFORMED 3-29 thru 3	1-57 POOL U	idesignated	
This is a Report of: (Check appropriate	block) Ty Re	sults of Test	of Casing Shut-of
		saits of Test	or Casing Shut-or
■ Beginning Drilling Operations	Re	medial Work	
Plugging	Oth	ner	
Dota ital			
Detailed account of work done, nature a	nd quantity of mate	erials used a	nd results obtaine
Howard P. Holmes Drilling Comp	pany spudded 12-1/4	" hole 12:30F	W 2_20_67.
semented at 427' with 325 sach 390'. Meximum Pressure 450#. sement. Job sempleted 9:4M 3-	Circulated approx	ent. Plug at imately 40 se	ieks
After with a man 21 hours A.			
After waiting over 24 hours, to 30 minutes. No drop in pressu	isted 8-5/8" casing	with 1000# 1	'or
390-427'. Tested below easing	s above mith 300% to	e brad ilon	
No drop in pressure.	, 5200 1202 200 200	· / manuses.	
PILL IN DELCAMA			
FILL IN BELOW FOR REMEDIAL WORK Original Well Data:	K REPORTS ONLY		
· -			
	Prod. Int.		
Thing. Dia Thing Depth Corf Interval (s)	Oil String Dia	Oil Stri	ng Depth
Open Hole Interval Produc	cing Formation (s)	·	
ESULTS OF WORKOVER:		BEFORE	AFTER
Pate of Test			
Oil Production, bbls. per day	-		
as Production, Mcf per day	-		
<u> </u>	-		
Vater Production, bbls. per day			·
as Well Potential Mofron day	-		
as Well Potential, Mcf per day Vitnessed by	-		
Tunessed by		76	
OIL CONCEDIVATION TO THE	I hereby certify	(Comp	
OIL CONSERVATION COMMISSION	above is true an		
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itle Comments	Name	st dar	1.0
ate	Position Area	Supt. of Prod Vil Corporati	