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)

COMPANY Gulf Oil Corporation	a - Box 216	7. Hobbs. New	Mexico	
(Add	lress)			
LEASE R. R. Bell age WELL NO.	g UNIT	S p S 36	T 20-9	R 36-R
DATE WORK PERFORMED 5-21 thru 6-13				
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This is a Report of: (Check appropriate b	olock)	Results of	Test of Ca	sing Shut-off
Beginning Drilling Operations	[x Remedial	Work	
Plugging	[Cther PB,	esg. leak	and fracture tr
Detailed account of work done, nature and	l quantity o	of materials i	sed and res	sults obtained
	- quality ,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ibea ana res	dies obtained.
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SEE ATTACHED	SHEET			
FILL IN BELOW FOR REMEDIAL WORK	D EDOD TE	ONLY		
	REPORTS	OMEI		
Original Well Data:				
OF Elev. 35491 TD 38491 PBD	Prod. I	nt. 3735-38491	_Compl Date	4-19-37
Thing. Dia 2-3/8" Thing Depth 3832! O	il String D	ia 5-1/20 O	il String De	pth 37341
Perf Interval (s)				
	ing Forma	tion (s)	Upper San An	dres
RESULTS OF WORKOVER:		BEFOR	RE Al	FTER
Date of Test		7-28-5		-13-57
Oil Production, bbls. per day		<u> </u>		40
Gas Production, Mcf per day		28.8	 9	275
Water Production, bbls. per day		6		6
Gas-Oil Ratio, cu. ft. per bbl.		7223		4583
Gas Well Potential, Mcf per day			_	
Witnessed by F. C. Creaford		Gulf	Gulf Oil Corporation	
	7 1 - 1		(Company)	
OIL CONSERVATION COMMISSION	-	certify that th		_
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Name / / Miller	Name	Z Z	201	_
Title	Position	Amon Sand	161700 V	
Date	TOPILION	Gulf Cil Co		

Plugged back, repaired casing leak and fracture treated as follows:

1. Pulled rods, pump and tubing. Ran 2-7/8" tubing and bit, drilled out packer and cleaned out to 3849'. Fulled tubing and bit.

2. Plugged back to 3830' with Hydromite. Ran 2-3/8" tubing with packer at 3712' and hydraulic holddown. Swabbed dry. Treated open hole formation from 3734-3830' with 10,000 gallons refined oil with 1# dand per gallon. Pumped 500# crushed mothballs in 12 bbls oil. Treated formation with 10,000 gallons refined oil with 1# sand per gallon. Swabbed and well kicked off.

3. Pulled 2-7/8" tubing, packer and holddown. Ran tubing with bridge plus, tested casing and found leak at 1406-1641'. Pulled tubing and bridge plus. Set bridge plus at 3660'. Dumped 1 sacks sement on plus. Ran tubing with cement retainer at 1364'. Pumped 500 sacks sement down tubing and circulated out 7-5/8" - 5-1/2" casing. Pulled tubing.

4. Ran tubing and bit, drilled cement and retainer to 1504. Tested 5-1/2" casing every 30' from 1358-1480', with 500#, OK. Tested casing at 1504' with 500#, blew to 0# in one minute. Drilled cement to 1519' ran tubing and bit to 1684'. Pulled tubing and bit. Set 5-1/2" cement retainer at 1330'. Pumped 239 sacks cement in 6 stages. Kaximum Pressure 1000#. Squeezed 7-5/8" - 51/2" annulus with 225 sacks cement. Maximum Pressure 500#.

5. Ran tubing and bit, drilled cement at 1325', tested 5-1/2" casing with 500#, 6K. Drilled cement and retainer from 1410-1845'. Tested casing with 500#, OK. Builled bridge plug at 3660' and cleaned out from 3660-3830'. Pulled tubing and bit. Ran 129 joints 2-3/8"

tubing and set at 3814'. Swabbed and well kicked off.

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