		(Decimed 3 55)
NEW MEXICO OIL CONSE	RVATION COMMISSION	(Revised 3-55)
MY FLLANFOUS R	FPORTS ON WELLS	•
(Submit to appropriate District Office	ce as per Commission Rule	1106) THE BREEZE
COMPANY) Culf Oil Corporation - i	Box 2167, Hobbs, N. M.	
(Add	lress)	
LEASE L. Christmas "C" WELL NO.	5 UNIT L S 18	T 22-S R 37-E
DATE WORK PERFORMED May 11 thru	July 25POOL Arrowhead	
This is a Report of: (Check appropriate)	block) Results of Te	est of Casing Shut-off
Beginning Drilling Operations	Remedial Wo	rk
Plugging	Other	·
Data it also and a few also as the second	1tit of most onicle week	d and recults obtained
Detailed account of work done, nature and		reud results obtained
1. Pulled tubing. Underreamed from 3661 2. Ran 4 Jts (122') 4-1/2" OD 12.60# Gr	L-3745'. J-55 Hydrill FJ casing. G e	mented with 25 sacks
regular coment. WOC.		
3. Ran tubing with HEC tool set at 3610 No drop. Would not hold pressure bel	. Pressured above tool wit low HRC tool.	n 300# for 30 minutes.
4. Squeeze cemented around top of liner	with 50 sacks cement in 3 s	tages. Maximum
pressure 2000#. WCC. 5. Drilled out cement from 3386-3444 36	6211 Tested with 300# for	30 minutes. No drop.
6. Perforated L-1/2" liner from 3703-37]	L3' with 4, 1/2" Jet Holes p	er foot.
7. Treated perforations in liner with 50	OO gallons 15% NE acid.	
8. Ran rods and pump. Recovered all los	30 OFT.	
FILL IN BELOW FOR REMEDIAL WORK	REPORTS ONLY	
Original Well Data:		
DF Elev. 3450° TD 3745° PBD -	Prod. Int. 3680-3745 Co	ompl Date 6-21-40
The Dia 2-3/8" The Depth 3713' C		\ <u></u>
Perf Interval (s)		
Open Hole Interval 3661-3745 Produc	ing Formation (s) Bunice	Dolomite
	DEBONE.	APTED
RESULTS OF WORKOVER:	BEFORE	AFTER
Date of Test	None - Des	d 7-25-55
Oil Production, bbls. per day		
Gas Production, Mcf per day		<u>3060</u>
Water Production, bbls. per day		33
Gas-Oil Ratio, cu. ft. per bbl.		2782
Gas Well Potential, Mcf per day		
Witnessed by C. C. Brown	Gulf Oil Corporation (Company)	
	I hereby certify that the	
OIL CONSERVATION COMMISSION	above is true and comple	
10 -16 0.	my knowledge.	
Name / Hanky	Name	you
Title Engineer District/1	Position Area Supt. 9	r Prod.

Company

Area Supt. of Prod.

Date