	OIL CONSERVA ANEOUS REPO	ORTS ON W	ELLS	(I (HCBB) (HCBB)	S OFFH	C-103 d 3-55) ^{OE} OCC	
COMPANY Gulf oil G	crporation - Box (Addres		bs, New Me	are πο S μηγ xico	10 FM	3:31	
	WELL NO. 2	UNIT	S1	T	<u>22-S</u>	R_ 37-	<u>K</u>
DATE WORK PERFORMED	-18-56 5-3-56		Padd Results of		of Cas	ing Shut	
Beginning Drilling O			lemedial				
Plugging Detailed account of work done			other Fre			14	

.

Fracture treated as follows:

- 1. Pulled tubing flow valves and packer. Han steel line measurement to
- 5217'. Ran 2-3/8" tubing set at 5166'.
 2. Treated open hole formation from 5157-5217' with 10,000 gallons Visofrac with 1# sand per gallon. Injection rate 22,46 bbls per minute.
- 3. Pulled 2-3/8" tubing. Ran 2-3/8" tubing, flow valves and packer; returned well to production.

FILL IN BELOW FOR REMEDIAL WO	RK REPORTS ONLY	
Original Well Data:		
DF Elev. 3356 TD 5217 PBD -	Prod. Int. 5167-52171 Co	mpl Date 9-28-45
Tbng. Dia 2-3/8" Tbng Depth 5211	Oil String Dia 🥐 Oil S	tring Depth 51571
Perf Interval (s)		
Open Hole Interval 5157-52171 Prod	lucing Formation (s) Holt	Lime
RESULTS OF WORKOVER:	BEFORE	AFTER
Date of Test	5-10-55	<u>5-3-56</u>
Oil Production, bbls. per day	3	33
Gas Production, Mcf per day	9.2	9.4
Water Production, bbls. per day		25
Gas-Oil Ratio, cu. ft. per bbl.	3067	285
Gas Well Potential, Mcf per day		
Witnessed by C. C. Brown	Gulf Oil Cor	poration
	(Ca	ompany)
OIL CONSERVATION COMMISSIO	N I hereby certify that the i	

0	IL CONSERVATION COMMISSION
Name	. M. Kredel
Title	
Date	

Company_	Galf Of	LI vorp	oration	
Position	Area St	wt. of	Prod. oration	
Name	67	$\frac{2}{\leq}$	Jari	
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above is t	rue and	compl	ete to th	e dest of