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NEW MEXIC						V		》 》	FICE
	LLANEOUS F							マン	~ (
(Submit to appropriate	District Offi	ce as	per Comr	nis s	ion R	ule ll	06)		Aly 10 ;
COMPANY Pen American Per	troleum Corpon	ration	1	Box	68.	Hobbe .	New 1	ferri co	ے ۔ ا
		dress							
LEASE State "E" Tract 18	WELL NO.	22	_UNIT_G	S	2	Т	17	R	36
DATE WORK PERFORMED	8-19-57		_POOL	Lo	vingt	on Ab			
This is a Report of: (Check	appropriate	block		lesu	ts of	Test	of Ca	sing	 Shut-off
				(0 D U.		1036		isting i	51141-011
Beginning Drilling	Operations		Z F	leme	dial	Work			
Plugging)ther	•				

Detailed account of work done, nature and quantity of materials used and results obtained. In accordance with Form C-102 filed 7-31-56 the following work was performed and results obtained: Plugged well back from \$132 - \$104 with hydromite. The work was unsuccessful in shutting off the water, and we propose additional work as follows: Set retrievable retainer at approximately \$230 and squeeze open hole interval \$330 - \$404 with 150 sacks alo set commt. Displace commt below retainer with water, WOC 48 hours, retrieve retainer and drill out to approximately \$350 with bit and reamer, run correlation log from \$100 to Total Depth of \$350 perforate \$328 to \$330 with 12 shots, set packer at approximately \$300 and acidize with 5000 Sellons acid. Test well and return to production.

FILL IN BELOW FOR REMEDIAL WO	RK REPORTS ONLY	
Original Well Data:		
DF Elev. 3852 TD 8177 PBD 84	04 Prod. Int. 8330	Compl Date 50 81
Tbng. Dia Tbng Depth 8359	Oil String Dia 5-1/2 Oi	il String Depth 8330
Perf Interval (s)		<u> </u>
Open Hole Interval 8330 - 8404 Proc	ducing Formation (s) Abo	
RESULTS OF WORKOVER:	BEFOR	E AFTER
Date of Test	<u>5-11-57</u>	0.00.00
Oil Production, bbls. per day	62	- <u>9=27=57</u>
Gas Production, Mcf per day		
Water Production, bbls. per day	166	
Gas-Oil Ratio, cu. ft. per bbl.		
Gas Well Potential, Mcf per day		
Witnessed by <u>R. Frasier</u>	Pan American Petroleum	Corporation Company)
OIL CONSERVATION COMMISSION	7 1 1	e information given
Name hant for hull	my knowledge Name	$Q_i Q$
Title	Position Production	ONERAN
Date	Company	Petroleum Corporation
		LIBUU GOTOTALIAN