17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed

1) MIRU pulling unit. TOH with rods and pump. Install BOP. Release tubing anchor at \pm 5657' and TOH with 2 7/8" tubing.

Set 5 1/2" RBP at 5933'. Dump 2 sxs. (12 feet) of sand on RBP. 2)

Spot 100 gallons acetic acid from 5833' to 5933'. 3)

Utilizing 4" Schlumberger Hyperjet casing gun, perforate the following intervals with 4) 2 JSPF: 5908'-5913' (6 intervals, 12 holes).

Acidize perfs 5908-5913' with 1000 gallons 15% NEFE acid and 24 ball sealers. (Max. 5) rate and pressure: 3 BPM, 3000 psi).

6) Swab and flow back acid residue. Evaluate.

7) If necessary, fracture perforations 5908'-5913' with 2500 gallons linear pre-pad

15,400 gallons 30# HPG crosslinked 2% KCL system, and 26000 lt	os. sand as follows:
a) Set packer at 5808'.	
b) Load tubing-casing annulus to 500 psi.	
c) Pump 2500 gallons linear gelled pre-pad.	
d) Pump 5000 gallons cross-linked pad.	
e) Pump 2600 gallons with 1 PPG 20/40 mesh Ottawa sand.	
f) Pump 2600 gallons with 2 PPG 20/40 mesh Ottawa sand.	•
g) Pump 2600 gallons with 3 PPG 20/40 mesh Ottawa sand.	
h) Pump 1300 gallons with 4 PPG 20/40 mesh Ottawa sand.	(OVER)
18, I hereby certify that the information above is true and complete to the best of my knowledge and belief.	397-3571
	337 3371
Hobbs Area Superintende	ent DATE 5/18/88
Original Signed By	JUN 9 1988
Mike Williams TITLE	1000
CONDITIONS OF APPROVAL, IF ONL'& Gas Inspector	DATE
CONDITIONS OF APPROVAL, IF XIVIX Gas Inspector	DAYE

Pump 1300 gallons with 4 PPG 12/20 mesh curable resin coated sand. i) (Max. rate and pressure: 12 BPM, 7200 PSI.) Flush with 34 bbls. 2% KCL.

- 8) Swab test interval.
- Clean out hole to RBP depth (5933'), release RBP, TOH with RBP. 9)
- 10) TIH with production equipment. ND BOP. RDPU. POP and test.

NOTE: Perfs obtained from Neutron Log and Induction Log.

MAY 27 1988 OCD HOSBS OFFICE