

State "J" #1
Cont'd)

(D) Flush to bottom perf and over-displace into formation 2 bbls of 2% KCL water. Release pkr, GIH and retrieve RBP at 10,235+. GIH and set RBP at 10,350+. PUH and set pkr 10,100+. Swab LAW and evaluate F.E. Release pkr and GIH and retrieve RBP at 10,350+. POH w/2-7/8" WS, RDG pkr and RBP. POP and test. Contact Midland to determine tbg design.

*15% NE HCL to contain the following additives:

1 gpt: HAI-75 - corrosion inhibitor
3 gpt: Flosurf 259 - surfactant