

M/700 TESTING SUMMARY

3-14-89

Trig Assy

#1 Dry Cycled - Continuous Wetting Followed Down
R&D 21,900 Eng Start .018 - Seal/Connector Worn

#2 Dry Cycled - Cont. Wet Same Fluid As #1
Followed Down 39,200 Cye Eng. Start .0165
Seal/Connector Worn

#3 Dry Cycled - Cont. Wet "New" Fluid Followed
END Down 39,500 Cye Eng Start .018
Seal/Connector Worn

#4 & 5 Dry Cycled Cont. Wet "Separated Fluid"
50,000 Cye No Follow Down/F.S.R.

#6 Dry Cycled Wet Approx 500 Cye 10-20
Drop 35,700 Trig Eng .012
Follow Down

#7 Dry Cycled Wet Approx 500 Cye 10-20
Drop 42,700 Trig Eng .0125
Follow Down