

DAGGER DRAW NO. 2

SUMMARY OF DST's

DST No. 1

9399 - 9422; Tool open 80 Mins., Wk to no blow;
Rec. 225' DM; IHP 4666; IFP (30 Mins) 669-989;
ISIP (88 Mins) 1647; FFP (50 Mins) 147-184;
FSIP (100 Mins) 166;
No fluid in sampler, no pressure, perfs plugged.

DST No. 2

9476 - 9587; Tool open 30 Mins; GTS 10 Mins @
290 psi on $\frac{1}{4}$ " choke, incr to 750 psi, 1.1 MMCFPD;
SI 60 Mins; Tool open 60 Mins, 290 psi to 1200 psi
on $\frac{1}{4}$ " choke, 1.8 MMCFPD; SI 120 Mins; Tool open
120 Mins., 400 to 1600 psi on $\frac{1}{4}$ ", choke plugging.
Open to 18/64", 950 psi, 1.8 MMCFPD. SI 240 Mins.
I & FHMP 4850 - 4833; IFP (30 Mins) 1248-1357;
ISIP (60 Mins) 3766; 2nd FP (60 Mins) 852 - 1815;
2nd SIP (120 Mins) 3753; FFP (120 Mins) 943 - 1536;
FSIP (240 Mins) 3733;
Sample Chamber: 6.8 cfg @ 750 psi, no liquid;
Recovered 520' DM in drill pipe.

RECEIVED
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