

DST No. 3 (9890'-9982'):

Opened tool @ 3:06 am 12-11-98 with weak blow

1 min. 7 oz on bubble hose

2 min. 20 psi

4 min. 110 psi

5 min. 140 psi, closed tool. Gas to surface 3 mins. after closing tool. Tool closed 60 min.

Reopened tool on 1/4" choke with good blow

5 min. 210 psi 330 mcf

10 min. 400 psi 609 mcf

15 min. 520 psi 786 mcf

20 min. 580 psi 874 mcf

30 min. 1000 psi 1493 mcf

60 min. 1125 psi 1677 mcf

90 min. 1160 psi 1728 mcf

120 min. 1170 psi 1743 mcf, opened to 3/8" choke

150 min. 730 psi 2503 mcf, unloading heavy slugs of condensate

180 min. 600 psi 2088 mcf, unloading condensate

210 min. 600 psi 2088 mcf, unloading condensate, closed tool.

DST No. 3 (9890' – 9982'):

Recovery: Reversed out 5.2 bbls condensate (1126'), 53.2 deg. API gravity.

Sampler: 900 psig, 786 ft3 gas, no water, no condensate.

Pressures: Electronic gauge at 9982'.

IHP 5398 psig

IPFP 998

FPFP(5") 525

ISIP(60") 5271

IFP 734

FFP(210") 1156

FISP(300") 5259

FHP 5376

BHT 184 deg.