

Summary of Drill Stem Tests
Mattie Price Well No. 3
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Drill Stem Test No. 6

12,980' to 13,025'
September 22, 1970

Unsuccessful, packer seat failure.

Drill Stem Test No. 7

12,965' to 13,026'
September 23, 1970

10 Min. Preflow: 1218-1223#. Weak blow.
60 Min. ISIP: 5060#
180 Min. Final Flow: 1238-1366#. No blow for 22 minutes. Weak blow remainder of test.
120 Min. FSIP: 5062#
IH/FH: 6185/6085#
Temperature: 174°F
Recovery: 300' gas, 75' free oil - gravity 44.4° at 60°F, 2500' water blanket.
MFE Chamber: 400 cc oil - gravity 44.4° at 60°F + 1100 cc BS

Drill Stem Test No. 8

13,045' to 13,096'
September 25, 1970

10 Min. Preflow: 1163-1164#. Few bubbles and died.
60 Min. ISIP: 4992#
56 Min. 2nd Flow: 1168-1175#. Few bubbles and died.
45 Min. Final Flow: 1173#. No Blow
45 Min. FSIP: 3547#
IH/FH: 6307/6210#
Temperature: 166°F
Recovery: 2500' water blanket
MFE Chamber: 700 cc drilling fluid.

DLS/kw