

DST No. 5 (7160' - 7315')

10 min. preflow - weak blow

Shut in one hour.

Open 1 hour - no gas to surface.

IHP 3599#

FHP 3558#

ISIP 1536#

FFP 650#

FSIP 1272# - 2 hours

BHT 130 degrees

Recovered: 845' gas cut drilling mud

DST No. 6 (8830' - 8876')

His run

DST No. 7 (8830' - 8876')

10 min preflow - strong blow

Shut in one hour

Open 1 hour - slight blow

IHP 4330#

FHP 4317#

ISIP 3151#

IFP 111#

FFP 137#

FSIP 2817# - 2 hours

BHT 162 degrees

Recovered: 220' slight gas cut drilling mud

DST No. 8 (8910' - 8990')

10 min preflow - slight blow

Shut in one hour

Open 1½ hours - GTS 45 min. - 500 MCFFD

IHP 4443#

FHP 4445#

ISIP 3398# - 2 hours

IFP 134#

FFP 134#

FSIP 3413# - 3 hours

BHT 164 degrees

Recovered: 120' slight gas cut drilling mud

DST No. 9 (9016' - 9092')

10 min preflow - GTS in 3 min.

Shut in one hour

Open one hour - 2½ MMCFD

IHP 4492#

FHP 4492#

ISIP 3413#

IFP 448#

FFP 553#

FSIP 3444#

BHT 168 degrees

Recovered: 20' gas cut drilling mud

RECEIVED
NOV 29 1971
G. L. B.
ARTESIA, OFFICE

RECEIVED
NOV 26 1971
U. S. GEOLOGICAL SURVEY
ARTESIA, NEW MEXICO