

CNB Com. No. 1
Undes Malaga Morrow
Eddy Co., New Mexico
Drill Stem Tests

DST No. 1 (11414-11597)

Tool open 30 min. with fair blow. Tool open 120 min.
with gas to surface in 15 min. TSTM. Flowed water.
IFP 3213, FFP 5527, 1 hr. SIP 7339, 2 hr. FSIP 7339.
HP 7361.
Rec. 11400' Salt Water

DST No. 2 (11804-11923)

Tool open 30 min. with weak blow increasing to fair
blow. SI 1 hr. Tool open 90 min. with weak blow decreasing
throughout. IFP 130, ISIP 194, FFP 130, FSIP 130.
HP 6223.
Rec. 90' Drilling Mud.

DST No. 3 (12360-12590)

Tool open 30 min. with weak blow increasing to good
blow. SI 90 min. Tool open 120 min. with good blow.
SI 240 min. IFP 311, ISIP 6382, FFP 399, FSIP 6382.
HP 6560.
Rec. 896' Drilling Fluid.

DST No. 4 (12615-12796)

Tool open 15 min. with very weak blow. SI 120 min.
Tool open 120 min. with weak blow increasing to fair
blow. SI 240 min. IFP 199-221, ISIP 4536, FFP 421-576,
FSIP 4870. HP 6648.
Rec. 1791' Drilling Fluid.

DST No. 5 (12326-12617)

Open tool with weak blow increasing to fair in 30 min.
SI 90 min. Open with good blow for 300 min. Gas to
surface at end of test. SI 6 hrs. IFP 279-349, ISIP
5542, FFP 419-860, FSIP 5702. HP 6541.
Rec. 1300' Drilling Mud.

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