

BETTIS BOYLE AND STOVALL
CROWFLATS "15" FED COM NO. 1
EDDY COUNTY, NEW MEXICO

DST NO. 1 (Conventional) from 6521' - 6641' (120') (LOWER ABO)

Initial Flow: 30 minutes
Tool opened with weak blow and stayed same
throughout flow period (barely skim bucket).

Initial Shut-in: 60 minutes

Second Initial Flow: 60 minutes
Open tool with no blow and remained dead through-
out flow period.

Final Shut-in: 120 minutes.

RECOVERY

Drill Pipe: Recovered 60' of drilling mud.

Sample Chamber: 30 psig, recovered 2600 cc drilling mud.
Sample R.W. 33,240 ppm Titrate
Pit sample 34,260 ppm chlorides.

PRESSURES (FIELD)

	TOP Chart	Bottom Chart
INITIAL HYDROSTATIC:	3012 psig	2973 psig
INITIAL FLOW:	19 - 19 psig	16 - 16 psig (30 minutes)
INITIAL SHUT-IN:	167 psig	101 psig (60 minutes)
FINAL FLOW:	41 - 41 psig	34 - 34 psig (60 minutes)
FINAL SHUT-IN:	167 psig	101 psig (120 minutes)
FINAL HYDROSTATIC:	3012 psig	2973 psig

Bottom hole Temperature 114°F.