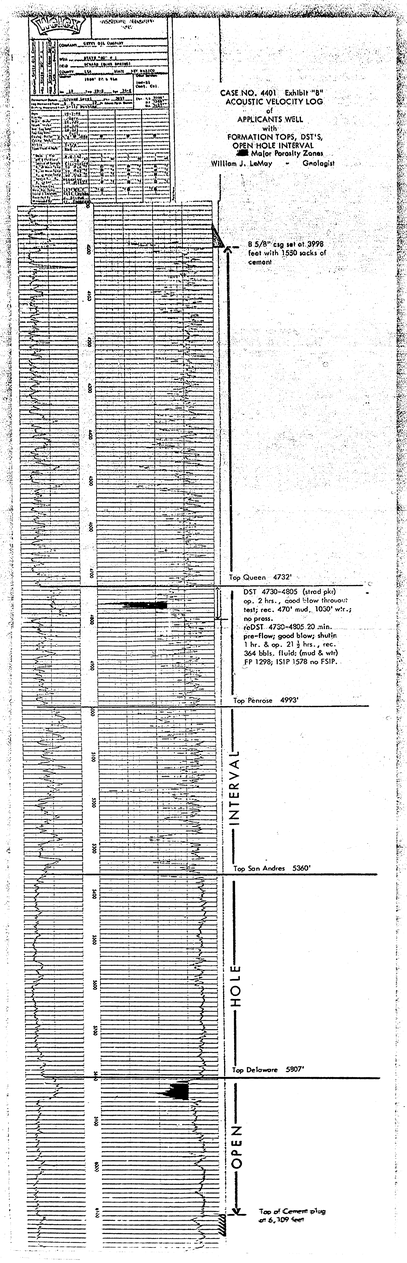
Case No
4401

Large Exhibits


CASE NO. 4401 Exhibit "B"
ACOUSTIC VELOCITY LOG
of
APPLICANTS WELL
with
FORMATION TOPS, DST'S,
OPEN HOLE INTERVAL
Major Porosity Zones
William J. LeMay - Geologist
8 5/8" csg set at 3998 feet with 1500 sacks of cement
Top Queen 4732'
DST 4730-4805 (strad pkr) op. 2 hrs., good blow throaout test; rec. 470' mud, 1030' wtr.; no press.
reDST 4730-4805 20 min. pre-flow; good blow; shutin 1 hr. & op. 21 ½ hrs., rec. 364 bbls. fluid: (mud & wtr) FP 1298, ISIP 1578 no FSIP.
Top Penrose 4993'
OPEN HOLE INTERVAL
Top San Andres 5360'
Top Delaware 5907'
Top of Cement plug at 6,109 feet