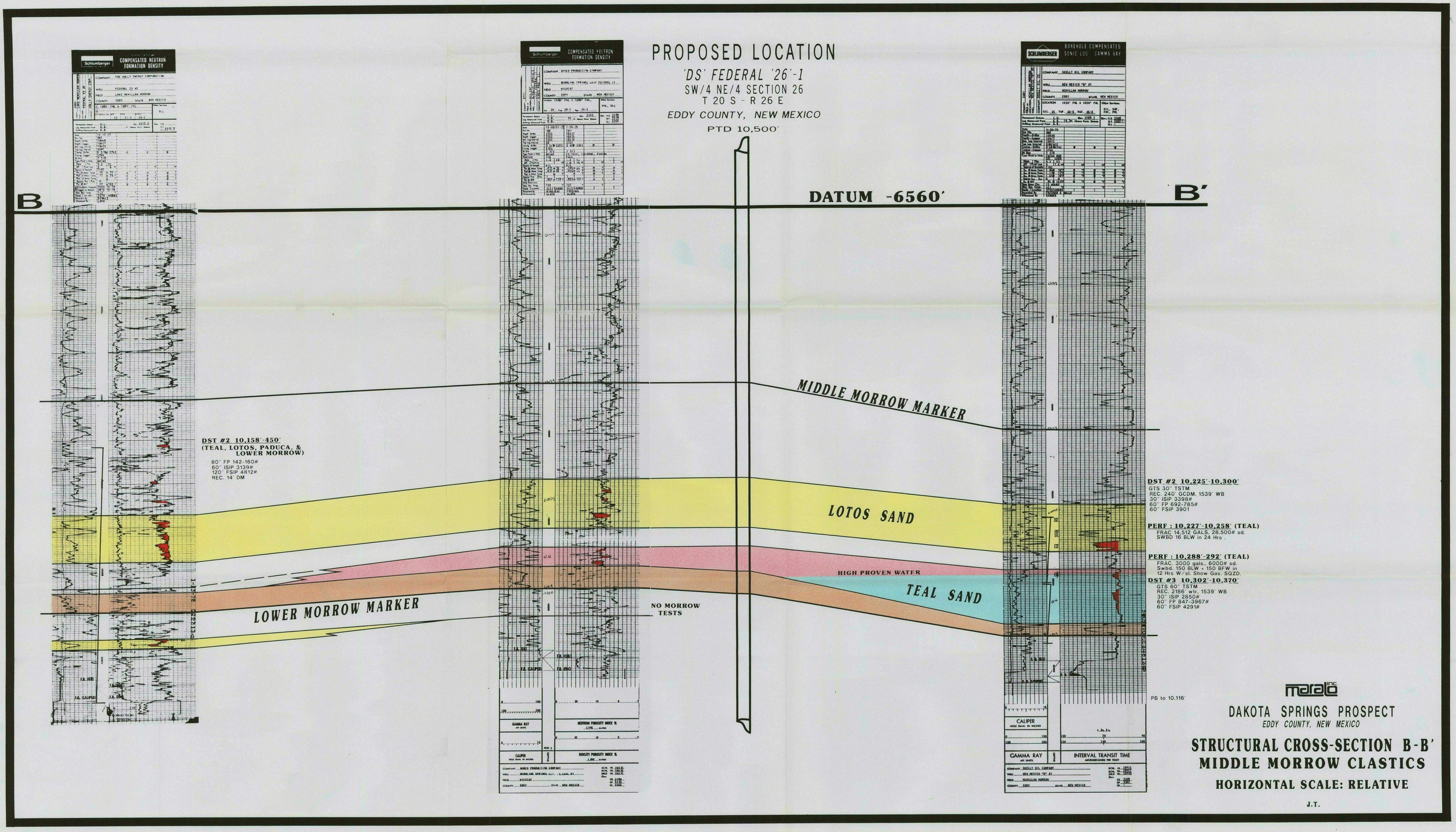
PROPOSED LOCATION
'DS' FEDERAL '26'-1
SW/4 NE/4 SECTION 26
T 20 S - R 26 E
EDDY COUNTY, NEW MEXICO
PTD 10,500'
B
B'
DATUM -6560'
MIDDLE MORROW MARKER
LOTOS SAND
HIGH PROVEN WATER
TEAL SAND
LOWER MORROW MARKER
NO MORROW TESTS
DST #2 10,158'-450'
(TEAL, LOTOS, PADUCA, & LOWER MORROW)
80" FP 142-160#
60" ISIP 3139#
120" FSIP 4812#
REC. 14' DM
DST #2 10,225'-10,300'
GTS 30" TSTM
REC. 240' GCDM. 1539' WB
30" ISIP 3398#
60" FP 692-785#
60" FSIP 3901
PERF : 10,227'-10,258' (TEAL)
FRAC 14,512 GALS. 28,500# sd.
SWBD 16 BLW in 24 Hrs .
PERF : 10,288'-292' (TEAL)
FRAC. 3000 gals., 6000# sd.
Swbd. 150 BLW + 150 BFW in 12 Hrs W/sl. Show Gas. SQZD.
DST #3 10,302'-10,370'
GTS 60" TSTM
REC. 2186' w/t. 1539' WB
30" ISIP 2850#
60" FP 847-3967#
60" FSIP 4291#
PB to 10,116'
Schlumberger
COMPENSATED NEUTRON FORMATION DENSITY
COMPANY THE HOLLY ENERGY CORPORATION
WELL FEDERAL 22 #2
FIELD LAKE MCMILLAN MORROW
COUNTY EDDY STATE NEW MEXICO
COMPANY ANCO PRODUCTION COMPANY
WELL BUBBLING SPRINGS UNIT FEDERAL #1
FIELD WILDCAT
COUNTY EDDY STATE NEW MEXICO
SCHLUMBERGER
BOREHOLE COMPENSATED SONIC LOG GAMMA RAY
COMPANY SKELLY OIL COMPANY
WELL NEW MEXICO "P" #1
FIELD MCMILLAN MORROW
COUNTY EDDY STATE NEW MEXICO
GAMMA RAY
CALIPER
NEUTRON POROSITY INDEX %
DENSITY POROSITY INDEX %
INTERVAL TRANSIT TIME
MERALCO INC
DAKOTA SPRINGS PROSPECT
EDDY COUNTY, NEW MEXICO
STRUCTURAL CROSS-SECTION B-B'
MIDDLE MORROW CLASTICS
HORIZONTAL SCALE: RELATIVE
J.T.