



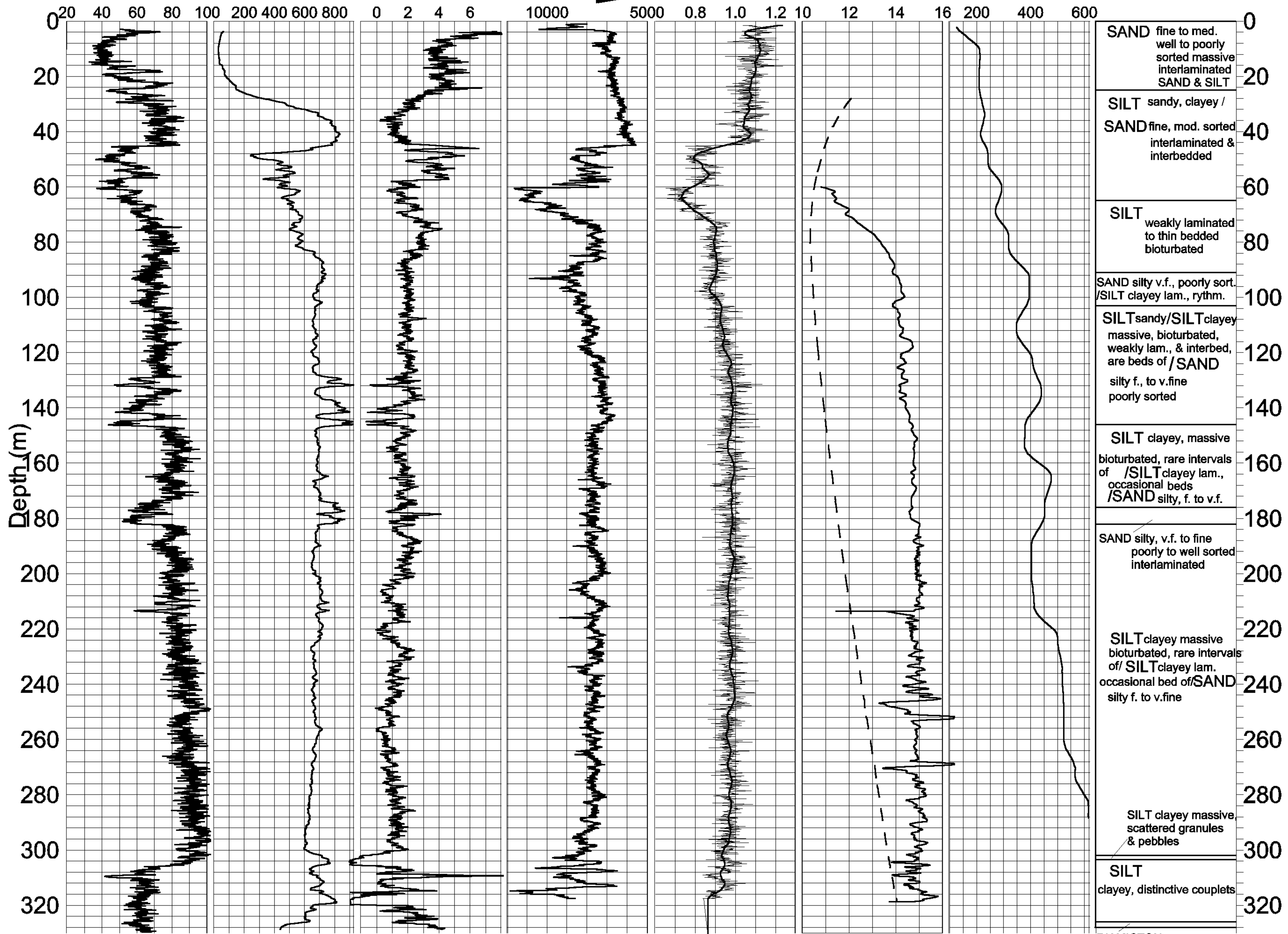
GEOLOGICAL SURVEY OF CANADA

BOREHOLE :FD96-1

ZONE 10 5445490.5 N
490042.7 E

Natural Gamma (cps) Conductivity (mS/m) Magnetic Susc. (ppt SI) Rel. Density* (DENSITY INCREASING) Spectral Density Ratio** Temp (deg. C) S-wave Velocity (m/sec)

Driller's Log



*COUNT(50-800keV) 5% SMOOTHING Grad.(C deg./km)
 **((370-800)/(90-140)keV)

DIAMICTON clayey, sandy silty, massive, 20% grit scattered clasts
 FD96-1M.GRF