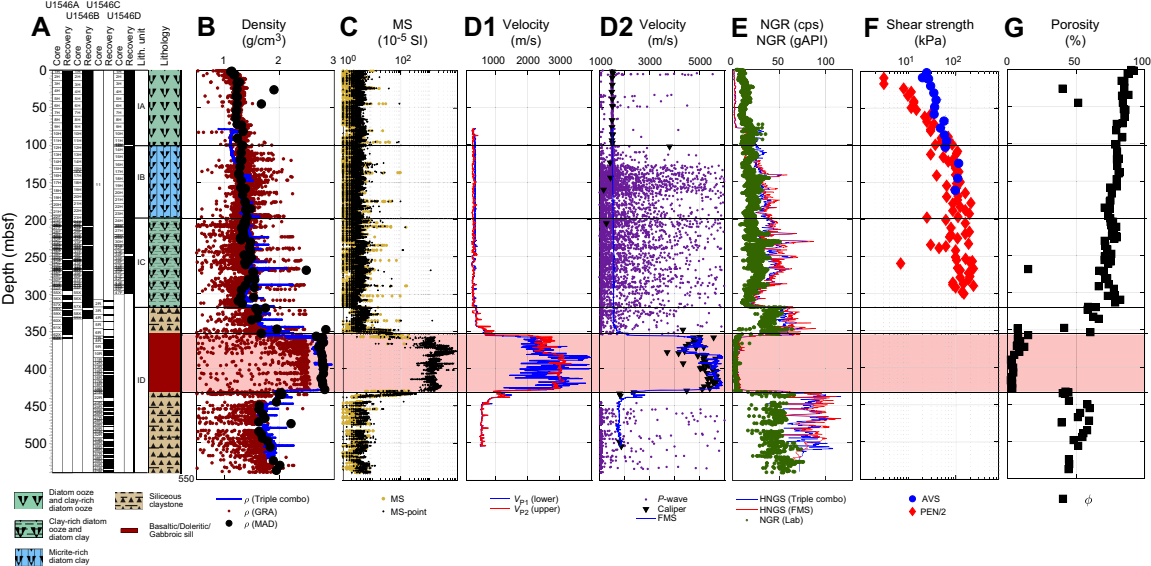
A
U1546A
U1546B
U1546C
U1546D
Core Recovery
Lith. unit
Lithology
IA
IB
IC
ID
Depth (mbsf)
B Density (g/cm3)
C MS (10-5 SI)
D1 Velocity (m/s)
D2 Velocity (m/s)
E NGR (cps) NGR (gAPI)
F Shear strength (kPa)
G Porosity (%)
Diatom ooze and clay-rich diatom ooze
Clay-rich diatom ooze and diatom clay
Micrite-rich diatom clay
Siliceous claystone
Basaltic/Doleritic/ Gabbroic sill
ρ (Triple combo)
ρ (GRA)
ρ (MAD)
MS
MS-point
VP1 (lower)
VP2 (upper)
P-wave
Caliper
FMS
HNGS (Triple combo)
HNGS (FMS)
NGR (Lab)
AVS
PEN/2
ϕ