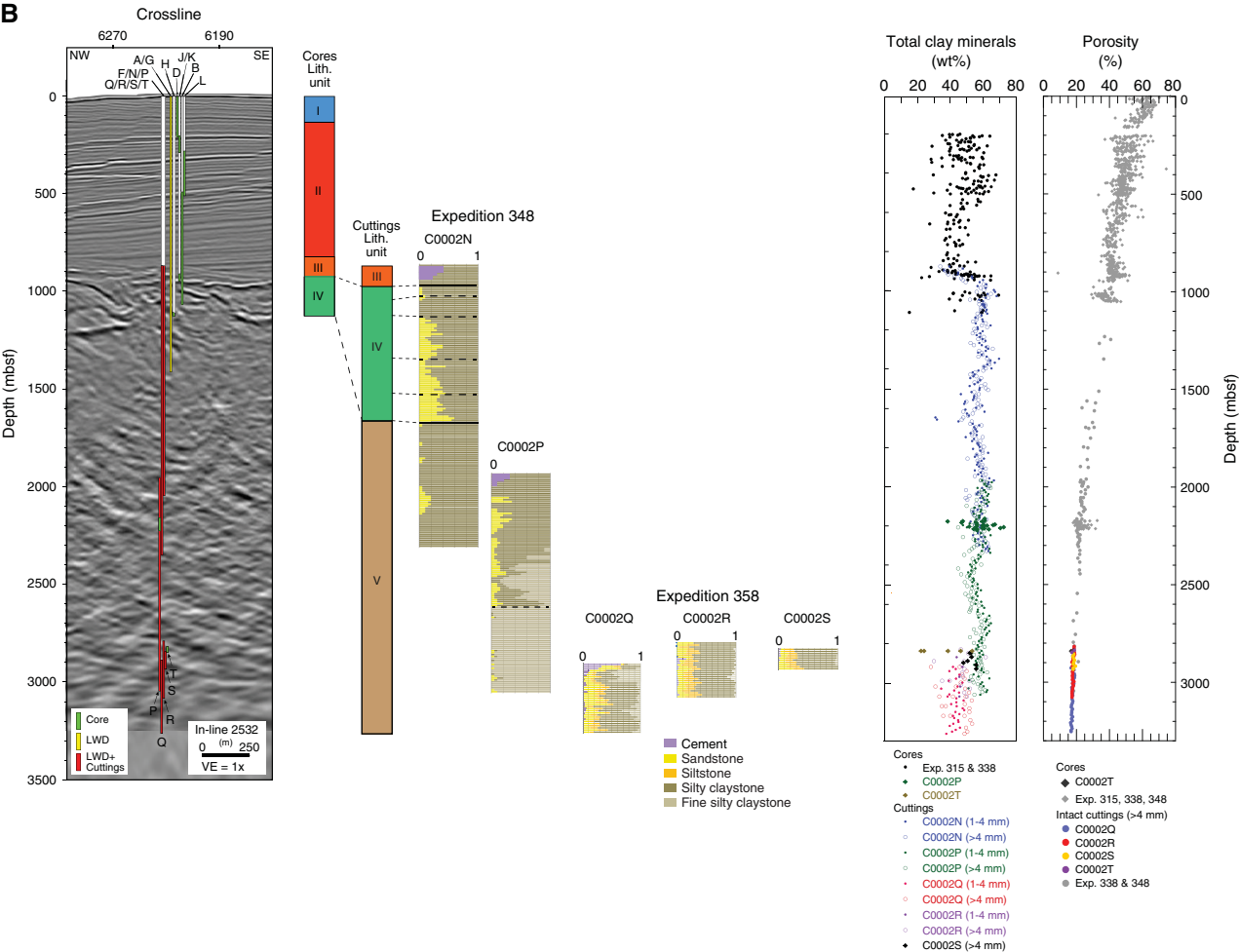
B
Crossline
6270
6190
NW
SE
A/G
H
J/K
F/N/P
D
B
Q/R/S/T
L
Depth (mbsf)
0
500
1000
1500
2000
2500
3000
3500
Core
LWD
LWD+ Cuttings
In-line 2532
0 (m) 250
VE = 1x
Cores Lith. unit
I
II
III
IV
Cuttings Lith. unit
III
IV
V
Expedition 348
C0002N
C0002P
Expedition 358
C0002Q
C0002R
C0002S
Cement
Sandstone
Siltstone
Silty claystone
Fine silty claystone
Total clay minerals (wt%)
Porosity (%)
Cores
Exp. 315 & 338
C0002P
C0002T
Cuttings
C0002N (1-4 mm)
C0002N (>4 mm)
C0002P (1-4 mm)
C0002P (>4 mm)
C0002Q (1-4 mm)
C0002Q (>4 mm)
C0002R (1-4 mm)
C0002R (>4 mm)
C0002S (>4 mm)
Cores
C0002T
Exp. 315, 338, 348
Intact cuttings (>4 mm)
C0002Q
C0002R
C0002S
C0002T
Exp. 338 & 348