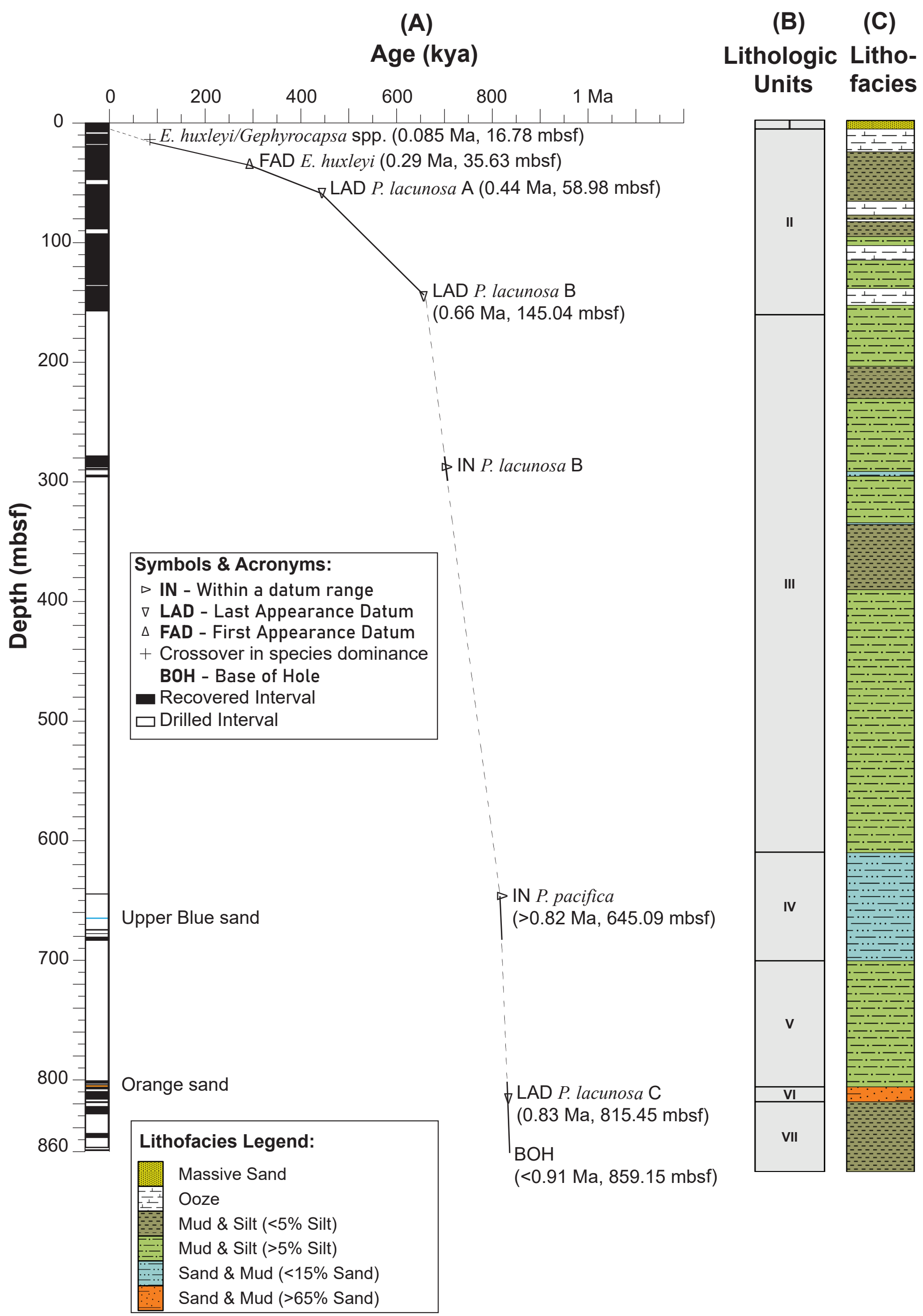
(A)
Age (kya)
0
200
400
600
800
1 Ma
0
100
200
300
400
500
600
700
800
860
Depth (mbsf)
E. huxleyi/Gephyrocapsa spp. (0.085 Ma, 16.78 mbsf)
FAD E. huxleyi (0.29 Ma, 35.63 mbsf)
LAD P. lacunosa A (0.44 Ma, 58.98 mbsf)
LAD P. lacunosa B
(0.66 Ma, 145.04 mbsf)
IN P. lacunosa B
IN P. pacifica
(>0.82 Ma, 645.09 mbsf)
LAD P. lacunosa C
(0.83 Ma, 815.45 mbsf)
BOH
(<0.91 Ma, 859.15 mbsf)
Upper Blue sand
Orange sand
Symbols & Acronyms:
IN - Within a datum range
LAD - Last Appearance Datum
FAD - First Appearance Datum
Crossover in species dominance
BOH - Base of Hole
Recovered Interval
Drilled Interval
Lithofacies Legend:
Massive Sand
Ooze
Mud & Silt (<5% Silt)
Mud & Silt (>5% Silt)
Sand & Mud (<15% Sand)
Sand & Mud (>65% Sand)
(B)
Lithologic Units
II
III
IV
V
VI
VII
(C)
Litho-facies