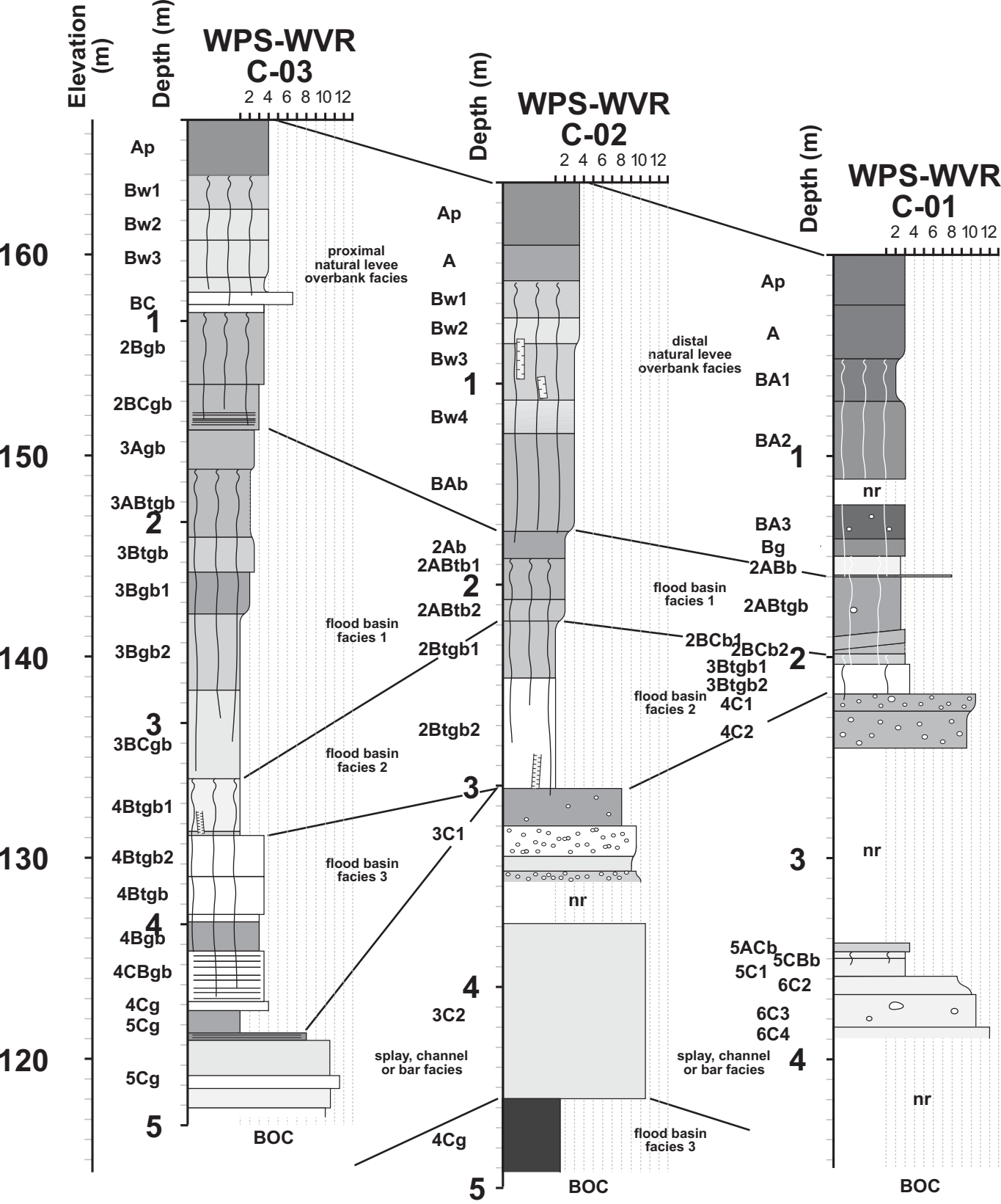
Elevation (m)
Depth (m)
WPS-WVR C-03
2 4 6 8 10 12
Ap
Bw1
Bw2
Bw3
BC
2Bgb
2BCgb
3Agb
3ABtgb
3Btgb
3Bgb1
3Bgb2
3BCgb
4Btgb1
4Btgb2
4Btgb
4Bgb
4CBgb
4Cg
5Cg
5Cg
BOC
160
150
140
130
120
1
2
3
4
5
proximal natural levee overbank facies
flood basin facies 1
flood basin facies 2
flood basin facies 3
splay, channel or bar facies
WPS-WVR C-02
Ap
A
Bw1
Bw2
Bw3
Bw4
BAb
2Ab
2ABtb1
2ABtb2
2Btgb1
2Btgb2
3C1
nr
3C2
4Cg
BOC
distal natural levee overbank facies
flood basin facies 1
flood basin facies 2
flood basin facies 3
splay, channel or bar facies
WPS-WVR C-01
Ap
A
BA1
BA2
nr
BA3
Bg
2ABb
2ABtgb
2BCb1
2BCb2
3Btgb1
3Btgb2
4C1
4C2
nr
5ACb
5CBb
5C1
6C2
6C3
6C4
nr
BOC
EXPLANATION
Texture
CLAY
SAND
SILT
1 clay or sandy clay
2 silty clay or sandy clay
3 silty clay loam, clay loam, or sandy clay loam
4 silt loam
5 silt or loam
6 sandy loam
7 loamy sand
sand
8 very fine
9 fine
10 medium
11 coarse
12 very coarse
Munsell Sediment / Soil Colors
Dark Sediment / Soil Colors
value
3/
2/
/0
/1
/2
/3
chroma
Stratigraphy
Contacts
major stratigraphic
minor stratigraphic
nr
no recovery
Facies
lithofacies
Soils
Horizons
Expression
A hz.
B hz.
strong, moderate
weak, very weak