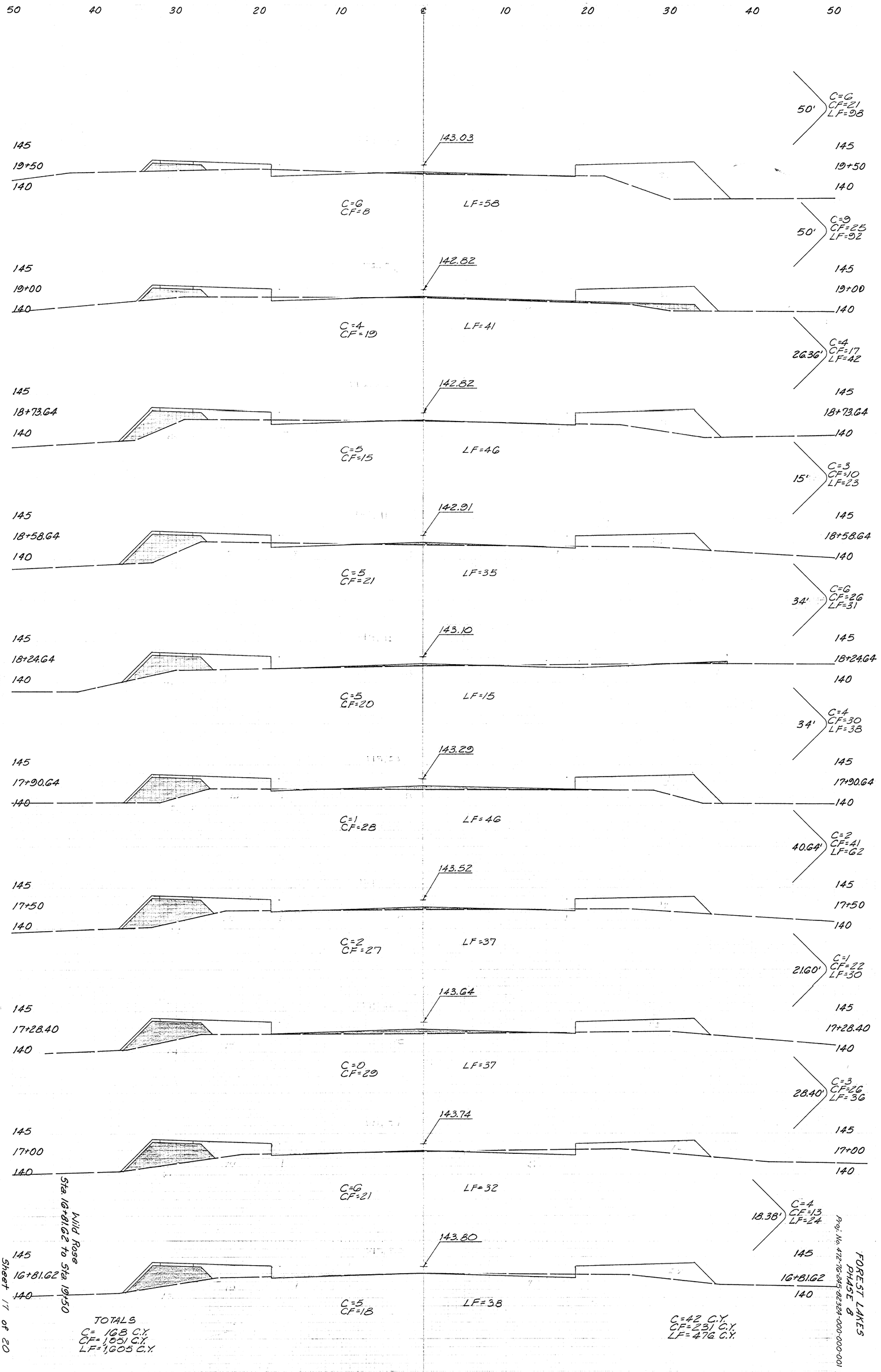

50 40 30 20 10 ℄ 10 20 30 40 50
145
19+50
140
143.03
C=6
CF=8
LF=58
50'
C=6
CF=21
LF=98
50'
C=9
CF=25
LF=92
145
19+00
140
142.82
C=4
CF=19
LF=41
26.36'
C=4
CF=17
LF=42
145
18+73.64
140
142.82
C=5
CF=15
LF=46
15'
C=3
CF=10
LF=23
145
18+58.64
140
142.91
C=5
CF=21
LF=35
34'
C=6
CF=26
LF=31
145
18+24.64
140
143.10
C=5
CF=20
LF=15
34'
C=4
CF=30
LF=38
145
17+90.64
140
143.29
C=1
CF=28
LF=46
40.64'
C=2
CF=41
LF=62
145
17+50
140
143.52
C=2
CF=27
LF=37
21.60'
C=1
CF=22
LF=30
145
17+28.40
140
143.64
C=0
CF=29
LF=37
28.40'
C=3
CF=26
LF=36
145
17+00
140
143.74
C=6
CF=21
LF=32
18.38'
C=4
CF=13
LF=24
145
16+81.62
140
143.80
C=5
CF=18
LF=38
Wild Rose
Sta 16+81.62 to Sta 19+50
TOTALS
C= 168 C.Y.
CF= 1,051 C.Y.
LF= 1,605 C.Y.
C=42 C.Y.
CF=231 C.Y.
LF=476 C.Y.
FOREST LAKES
PHASE 8
Proj. No. 412-76-8235-8234-000-000-101
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