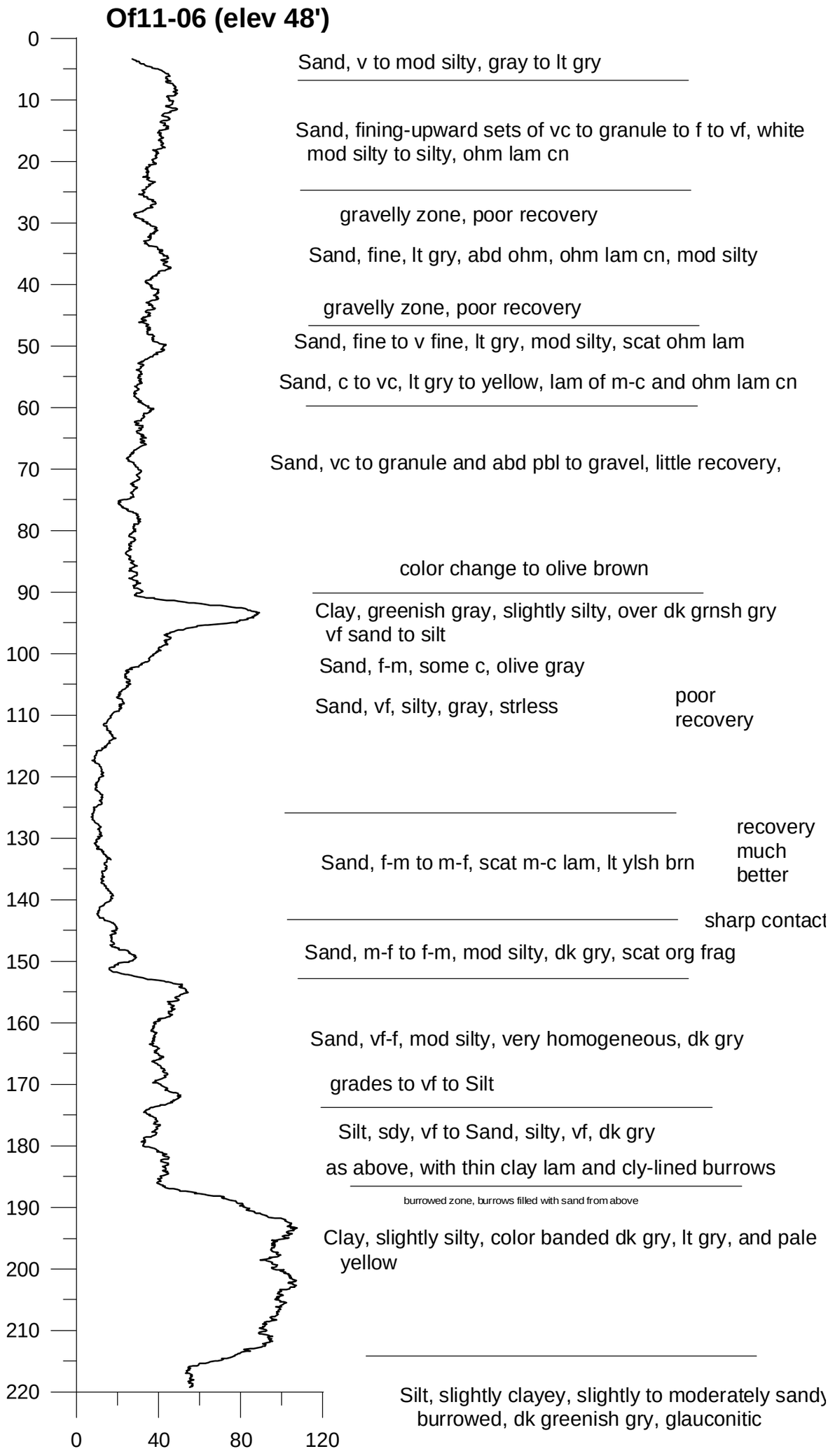
Of11-06 (elev 48')
0
10
20
30
40
50
60
70
80
90
100
110
120
130
140
150
160
170
180
190
200
210
220
0
40
80
120
Sand, v to mod silty, gray to lt gry
Sand, fining-upward sets of vc to granule to f to vf, white mod silty to silty, ohm lam cn
gravelly zone, poor recovery
Sand, fine, lt gry, abd ohm, ohm lam cn, mod silty
gravelly zone, poor recovery
Sand, fine to v fine, lt gry, mod silty, scat ohm lam
Sand, c to vc, lt gry to yellow, lam of m-c and ohm lam cn
Sand, vc to granule and abd pbl to gravel, little recovery,
color change to olive brown
Clay, greenish gray, slightly silty, over dk grnsh gry vf sand to silt
Sand, f-m, some c, olive gray
Sand, vf, silty, gray, strless
poor recovery
Sand, f-m to m-f, scat m-c lam, lt ylsh brn
recovery much better
sharp contact
Sand, m-f to f-m, mod silty, dk gry, scat org frag
Sand, vf-f, mod silty, very homogeneous, dk gry
grades to vf to Silt
Silt, sdy, vf to Sand, silty, vf, dk gry
as above, with thin clay lam and cly-lined burrows
burrowed zone, burrows filled with sand from above
Clay, slightly silty, color banded dk gry, lt gry, and pale yellow
Silt, slightly clayey, slightly to moderately sandy burrowed, dk greenish gry, glauconitic