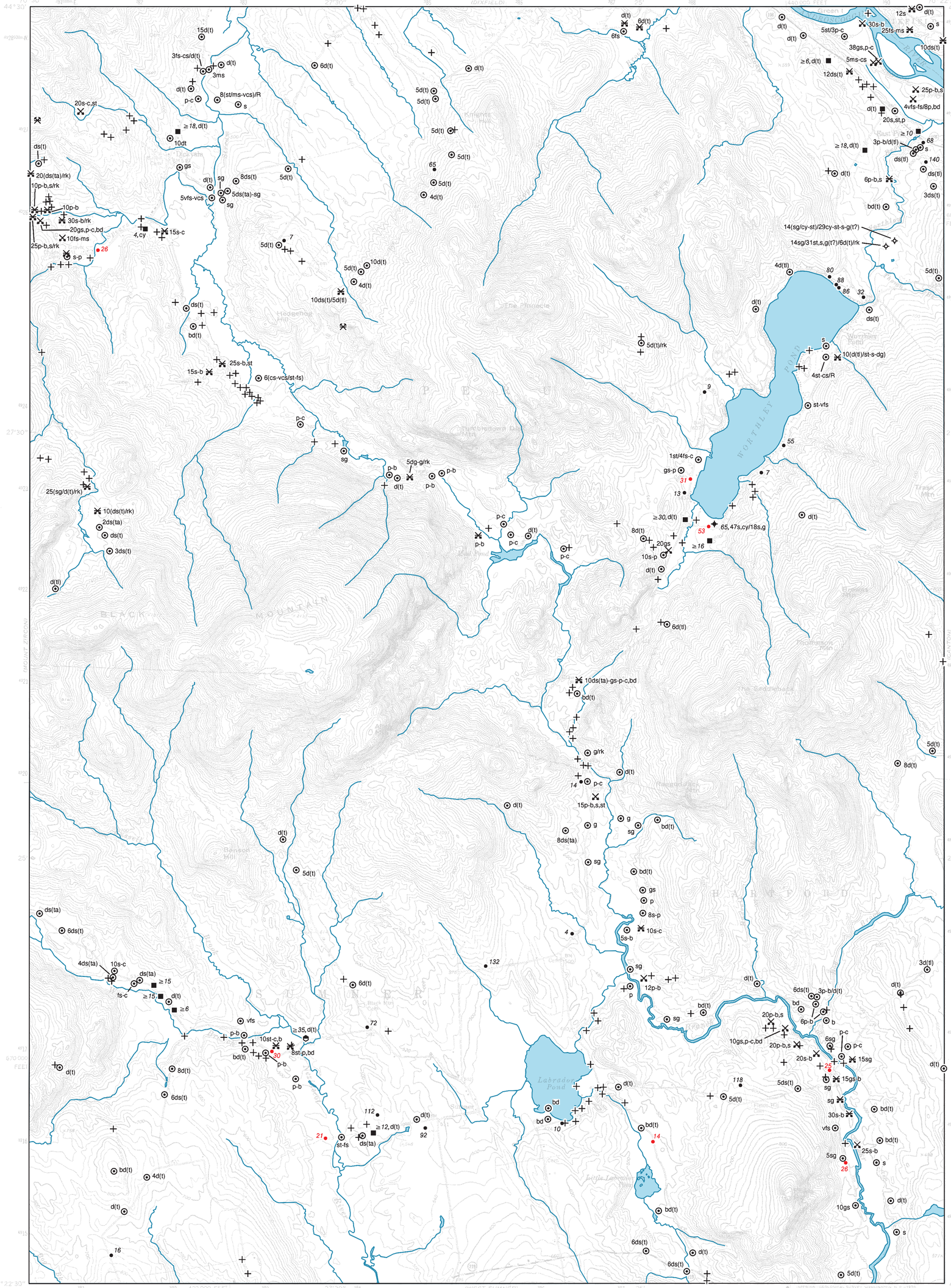
Surficial Materials


15d(t)
3fs-cs/d(t)
3ms
d(t)
6d(t)
d(t)
6fs
d(t)
12s
d(t)
30s-b
25fs-ms
s
5st/3p-c
10ds(t)
38gs,p-c
≥6,d(t)
5ms-cs
12ds(t)
25p-b,s
4vfs-fs/8p,bd
20s,st,p
≥10
68
s
140
ds(t)
3p-b/d(t)
≥18,d(t)
6p-b,s
3ds(t)
bd(t)
14(sg/cy-st)/29cy-st-s-g(t?)
14sg/31st,s,g(t?)/6d(t)/rk
4d(t)
80
88
86
32
ds(t)
5d(t)
10(d(t)/st-s-dg)
4st-cs/R
st-vfs
55
7
1st/4fs-c
gs-p
31
13
≥30,d(t)
53
65,47s,cy/18s,g
≥16
8d(t)
20gs
10s-p
d(t)
6d(t)
20s-c,st
≥18,d(t)
10dt
8(st/ms-vcs)/R
s
p-c
5d(t)
5d(t)
5d(t)
5d(t)
4d(t)
65
ds(t)
gs
d(t)
sg
8ds(t)
5ds(ta)-sg
sg
5vfs-vcs
20(ds(ta)/rk)
10p-b,s/rk
10p-b
30s-b/rk
20gs,p-c,bd
10fs-ms
25p-b,s/rk
s-p
26
4,cy
15s-c
7
5d(t)
10d(t)
5d(t)
4d(t)
10ds(t)/5d(t)
ds(t)
bd(t)
15s-b
25s-b,st
6(cs-vcs/st-fs)
p-c
sg
5dg-g/rk
p-b
d(t)
p-b
p-b
25(sg/d(t)/rk)
10(ds(t)/rk)
2ds(ta)
ds(t)
3ds(t)
d(tl)
p-c
d(t)
p-b
p-c
p-c
5d(t)/rk
9
5d(t)
10ds(ta)-gs-p-c,bd
bd(t)
g/rk
d(t)
14
p-c
15p-b,s,st
g
g
sg
bd(t)
8ds(ta)
sg
bd(t)
gs
p
8s-p
10s-c
5s-b
4
132
sg
12p-b
p
bd(t)
sg
72
d(t)
6ds(t)
3p-b/d(t)
bd
6p-b
b
20p-b,s
10gs,p-c,bd
20p-b,s
p-c
6sg
p-c
20s-b
25
15sg
15gs-b
sg
sg
5ds(t)
118
5d(t)
30s-b
bd(t)
vfs
bd(t)
25s-b
5sg
26
s
d(t)
10gs
s
6ds(t)
d(t)
6ds(t)
5d(t)
3d(t)
d(t)
d(t)
ds(ta)
6ds(t)
4ds(ta)
10s-c
ds(ta)
≥15
fs-c
≥15
d(t)
≥6
vfs
p-b
10st-c,b
≥35,d(t)
bd(t)
30
8st-p,bd
p-b
p-b
d(t)
8d(t)
6ds(t)
112
d(t)
≥12,d(t)
21
st-fs
ds(ta)
92
bd(t)
4d(t)
d(t)
16
6d(t)
bd
bd
10
Labrador Pond
d(t)
bd(t)
14
6d(t)
bd(t)
6ds(t)
d(t)
6ds(t)
5d(t)
8d(t)
5d(t)
d(t)
ds(t)
10gs
s
WORTHLEY POND
Worthley Pond
Kinney Hill
Hedgehog Hill
Ramshackle Mtn
Bunnell Hill
Black Mtn
Labrador Pond
Fenton Hill
Trask Mtn
Pleasant Pond
Little Labrador Pond
Beaver Pond
Bear River
Bear River
Bear River