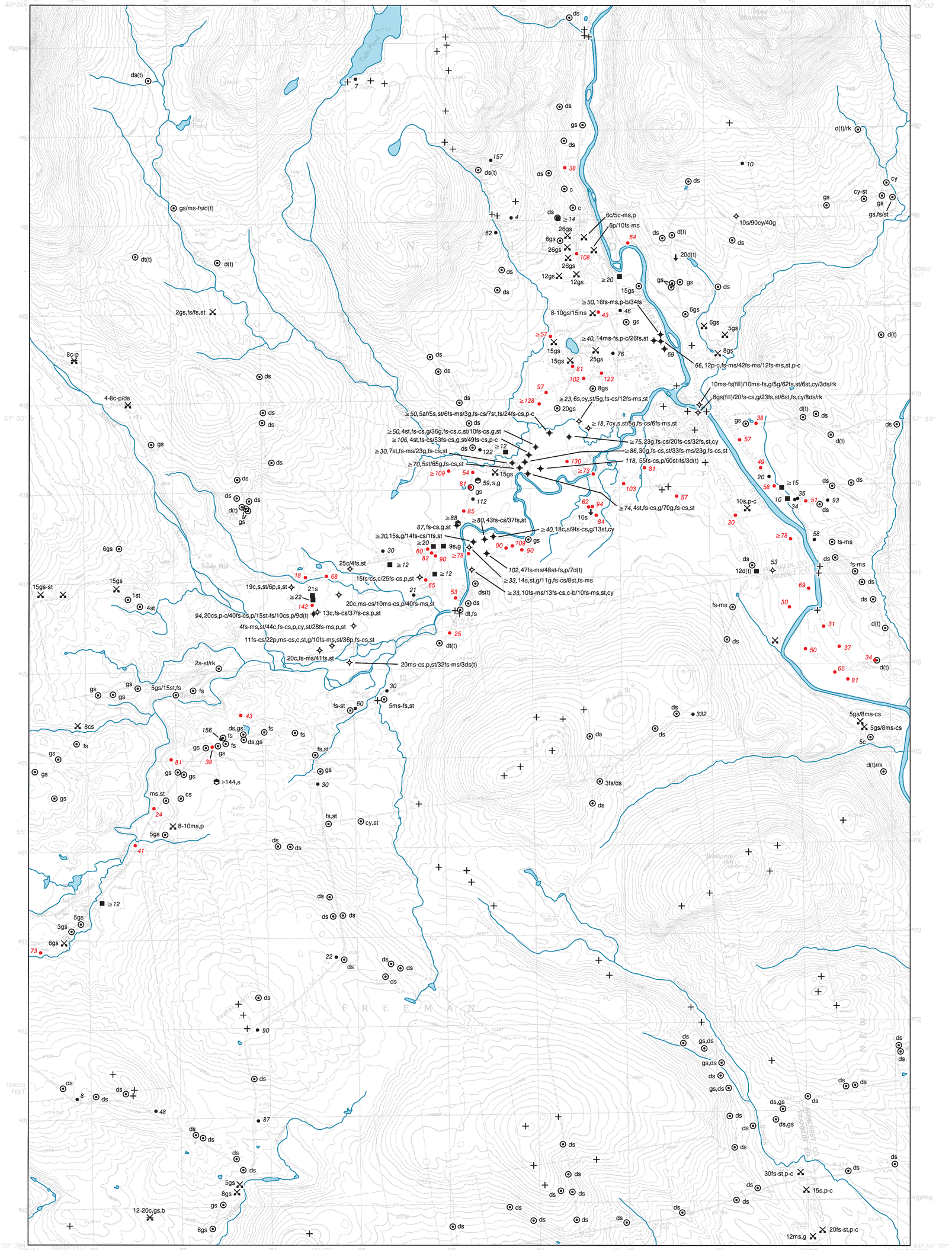
Surficial Materials


K I N G F I E L D
F R E E M A N
Tufts Pond
Scale Mill
Coplin Hill
Welcome Hill
Bald Mountain
ds
ds(t)
gs
d(t)/rk
dt(t)
d(t)
gs/ms-fs/d(t)
2gs,fs/fs,st
8c-p
4-8c-p/ds
6c/5c-ms,p
6p/10fs-ms
10s/90cy/40g
20d(t)
15gs
8-10gs/15ms
≥50, 16fs-ms,p-b/34fs
≥40, 14ms-fs,p-c/26fs,st
66, 12p-c,fs-ms/42fs-ms/12fs-ms,st,p-c
10ms-fs(fill)/10ms-fs,g/5g/62fs,st/6st,cy/3ds/rk
8gs(fill)/20fs-cs,g/23fs,st/6st,fs,cy/8ds/rk
≥23, 6s,cy,st/5g,fs-cs/12fs-ms,st
≥18, 7cy,s,st/5g,fs-cs/6fs-ms,st
≥50, 5af/5s,st/6fs-ms/3g,fs-cs/7st,fs/24fs-cs,p-c
≥50, 4st,fs-cs,g/36g,fs-cs,c,st/10fs-cs,g,st
≥106, 4st,fs-cs/53fs-cs,g,st/49fs-cs,p-c
≥30, 7st,fs-ms/23g,fs-cs,st
≥70, 5st/65g,fs-cs,st
≥75, 23g,fs-cs/20fs-cs/32fs,st,cy
≥86, 30g,fs-cs,st/33fs-ms/23g,fs-cs,st
118, 55fs-cs,p/60st-fs/3d(t)
59, s,g
≥74, 4st,fs-cs,g/70g,fs-cs,st
10s,p-c
≥80, 43fs-cs/37fs,st
87, fs-cs,g,st
≥40, 18c,s/9fs-cs,g/13st,cy
≥30, 15s,g/14fs-cs/1fs,st
9s,g
102, 47fs-ms/48st-fs,p/7d(t)
≥33, 14s,st,g/11g,fs-cs/8st,fs-ms
≥33, 10fs-ms/13fs-cs,c-b/10fs-ms,st,cy
25c/4fs,st
15fs-cs,c/25fs-cs,p,st
19c,s,st/6p,s,st
20c,ms-cs/10ms-cs,p/40fs-ms,st
94, 20cs,p-c/40fs-cs,p/15st-fs/10cs,p/9d(t)
13c,fs-cs/37fs-cs,p,st
dt,fs
4fs-ms,st/44c,fs-cs,p,cy,st/28fs-ms,p,st
11fs-cs/22p,ms-cs,c,st,g/10fs-ms,st/36p,fs-cs,st
20c,fs-ms/41fs,st
20ms-cs,p,st/32fs-ms/3ds(t)
2s-st/rk
5gs/15st,fs
5ms-fs,st
fs-st
8cs
ds,gs
>144,s
ms,st
cs
8-10ms,p
cy,st
3fs/ds
5gs/8ms-cs
5c
12-20c,gs,b
6gs
30fs-st,p-c
15s,p-c
12ms,g
20fs-st,p-c
12d(t)
fs-ms
1st
4st
15gs-st
21s
5gs
8gs
3gs
73
24
41
43
81
38
156
90
87
48
8
332
157
4
62
64
108
20
46
57
76
69
81
102
123
97
128
130
73
109
54
112
85
88
60
82
78
68
65
21
53
142
22
25
30
60
18
10
35
34
51
93
58
49
20
103
62
94
84
109
90
99
50
37
65
31
69
fs
fs,st
ds,gs
gs,ds
ds,gs
gs,fs/st
cy
cy-st
d(t)/rk
5gs/8ms-cs
5gs/8ms-cs
fs-ms
30fs-st,p-c
15s,p-c
20fs-st,p-c
12d(t)
d(t)
ds
gs
fs
fs-ms
5gs/8ms-cs
5c
d(t)/rk
3fs/ds
cy,st
fs,st
ds,gs
gs,ds
ds,gs
30fs-st,p-c
15s,p-c
20fs-st,p-c
12ms,g
≥12
≥15
≥78
≥73
≥109
≥144
≥57
≥128
≥88
≥106
≥30
≥20
≥22
≥14
≥40
≥50
≥75
≥86
≥70
≥33
≥18
≥23
≥57
≥40
≥50
≥106
≥30
≥70
≥109
≥80
≥30
≥20
≥33
≥33
≥12
≥12
≥12