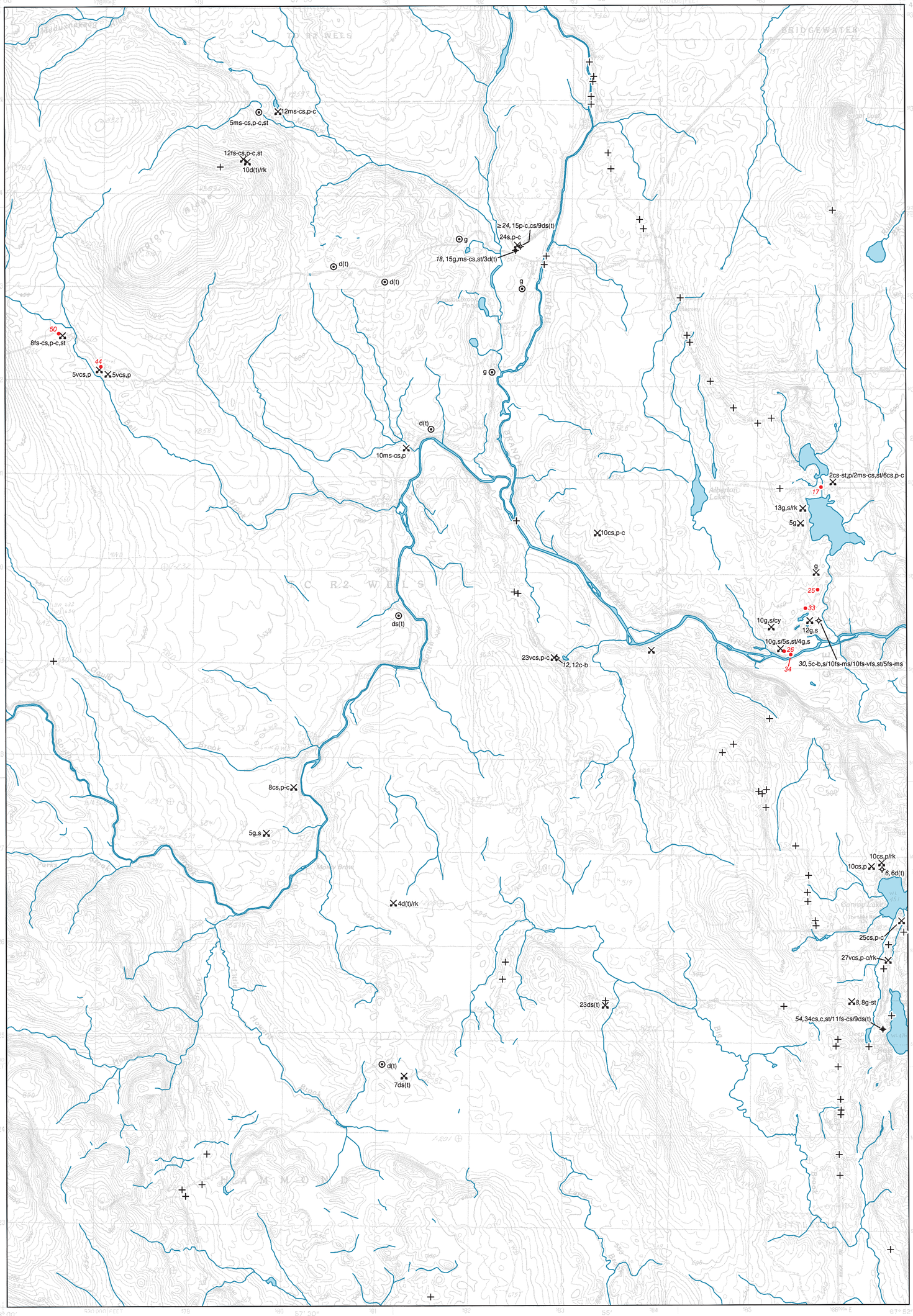
Surficial Materials


12ms-cs,p-c
5ms-cs,p-c,st
12fs-cs,p-c,st
10d(t)/rk
≥24, 15p-c,cs/9ds(t)
24s,p-c
18, 15g,ms-cs,st/3d(t)
g
d(t)
d(t)
g
50
8fs-cs,p-c,st
44
5vcs,p
5vcs,p
g
d(t)
10ms-cs,p
2cs-st,p/2ms-cs,st/6cs,p-c
17
13g,s/rk
5g
10cs,p-c
g
25
33
10g,s/cy
12g,s
10g,s/5s,st/4g,s
26
34
30,5c-b,s/10fs-ms/10fs-vfs,st/5fs-ms
ds(t)
23vcs,p-c
12, 12c-b
8cs,p-c
5g,s
10cs,p/rk
10cs,p
6, 6d(t)
4d(t)/rk
25cs,p-c
27vcs,p-c/rk
23ds(t)
8, 8g-st
54, 34cs,c,st/11fs-cs/9ds(t)
d(t)
7ds(t)
Harvey
Atherton Lake
Cannon Lake
Mud Brook
Scammon Brook
Hall Brook
Hall Brook
Hall