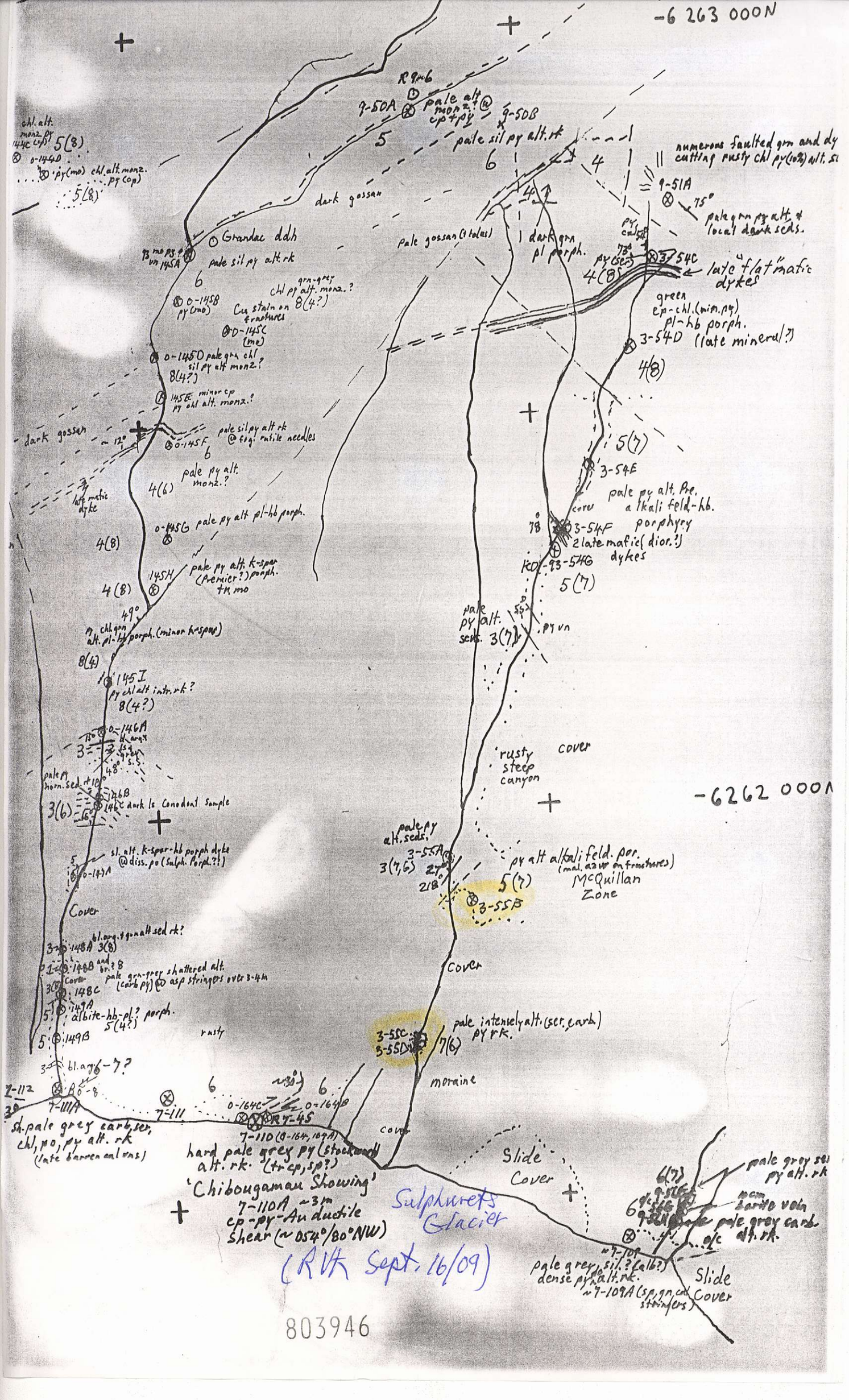
-6 263 000N
-6262 000N
R 9-6
9-50A
pale alt monz? cp+py
9-50B
pale sil py alt. rk
dark gossan
Grandac ddh
pale sil py alt rk
chl. alt. monz. py 144C cp?
0-1440
py(mo) chl alt monz. py cop
5(8)
0-1458
py(mo)
Cu stain on fractures
D-145C (mo)
0-1450 pale grn chl sil py alt monz.?
8(4?)
145E minor cp py chl alt. monz.?
0-145F
pale sil py alt rk @ fine rutile needles
pale py alt. monz.?
4(6)
late matic dyke
0-145G pale py alt pl-hb porph.
4(8)
145H
pale py alt. k-spar (Premier?) porph. tr mo
4(8)
49°
chl grn alt. pl-hb porph. (minor k-spar)
8(4)
145I
py chl alt intr. rk?
8(4?)
0-146A
bl. arg+
3
ls+ py+ py s.s.
48°
pale py horn. sed. rk
146B
146C dark ls Conodont sample
3(6)
sl. alt. k-spar-hb porph dyke @ diss. po (Sulph. Porph.?!)
0-147A
Cover
bl. arg. + gn alt sed rk?
3-148A 3(8)
0-148B and br.? 8
pale grn-grey shattered alt. (carb py) asp stringers over 3-4m
Cover
148C
147A albite-hb-pl.? porph.
5(4?)
149B
rusty
bl. arg 6-7?
7-112
7-111A
7-111
0-164C
0-164B
R 7-45
7-110 (9-164, 167A)
sh. pale grey carb. ser, chl, po, py alt. rk (late barren calc vns)
hard pale grey py (stockwork) alt. rk. (tr cp, sp?)
'Chibougamau Showing'
7-110A ~3m cp-py-Au ductile shear (~054°/80°NW)
Sulphurets Glacier
(RVK Sept. 16/09)
dark gossan
pale gossan (3 tones)
dark grn pl porph.
numerous faulted grn and dy cutting rusty chl py(10%) alt. sc
9-51A
75°
pale grn py alt. & local dark seds.
py (ser)
3-54C
late "flat" matic dykes
green cp-chl. (min. py) pl-hb porph. (late mineral?)
3-54D
4(8)
5(7)
3-54E
pale py alt. Pre. alkali feld-hb. porphyry
core
78°
3-54F
2 late matic (dior.?) dykes
93-5446
5(7)
pale py alt. seds.
3(7)
py vn
rusty steep canyon
cover
pale py alt. seds.
3-55A
3(7,6)
py alt alkali feld. por. (mal. azw on fractures)
McQuillan Zone
5(7)
3-55B
cover
pale intensely alt. (ser, carb) py rk.
3-55C
3-55D
7(6)
moraine
cover
Slide
Cover
pale grey ser py alt. rk
6(7)
pale grey carb. alt. rk
pale grey sil.? (alt?) dense py alt. rk.
~7-109A (sp, gn, cal stringers)
Slide
Cover

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