

1975

Aug. 29

006136

Alt. rdg 780' at 8:50 AM at cabin
 " " 1980' at Kestrel Ck. at 10:05 AM.
 " " 2680' " " cut at 10:50 AM.
 " " 2770' " crest of ridge above Kestrel cut.
 " " 2930' " E end of summit at 10:30 AM
 Go st down slope toward W. Hemmingsen Ck
 Alt. rdg. 2710' at top of mag shng in trib of W. Hem. shng is 10-25' wide
 " " 2580' at 1:00 PM 50' E of trib, where mag appears to be lingering out
 downslope. Band is 50' wide at widest.
 Alt rdg 2150' at 2:40 at top of 2d Hem shng.
 " " 2070' at 3: PM " abt mid-pt. of 2 Hem. - another 100' horiz acc. to
 " " 2750' at 4:20 PM at mag shng in same ck as Hem 1. Mike
 " " 2880' at 4:30 " " E end of
 " " 1920' " 5:20 " " Kestrel Ck.
 " " 720' " 6:40 " " Cabin
 " " -20' " 12:35 AM " "

1975
July
8

Reka.

Alt. rdg. -70' at cabin at 9 AM, so 90' low
" " 1,400' " N pit rd. jc at 10:15 AM.

Mostly rextzd andes in road bed for 1st 70' along spur fr this jc.
45' rd cut 1/2 in S elbow of spur: rextzd andes, melo-dio, with u/m phase & 1 dyke of leuco-dio.

%aa Melo-dio successively intruded by leuco-dio dykes & hbe veins. locally a slt mag. attr, but no vis. M. Minor ep. E side. No other % betw spur rd & ck.

Tape in along spur rd:

- 180' Centre of curve to L - fr 312° to 249°
- 222' Fallen orange flagging
- 362-400 "Elbow" rd. cut 1/2, as above.
- 398' Centre of curve to R. 273° 400-580'
- 580' Takeoff. 231° to ck bed 1/2. 284° 580-785'
- 718-31' End of 1/2 of melo-dio leuco-dio, & andes, in order of abd.
- 731-53' Sinuous slip-face of 1/2, avg. 345° 60w. Fr. 731' it is 207° to ck. bed 1/2. A bit more of some intrus. ∇ to 785', where 1/2 finally pinches. Fr. 785' go 51' at 052° to stump, where small 1/2s intrus ∇ 10' & 25' L. Ctu on across rj at 046° along approx SE edge of an 1/2 area of barren intrus ∇ for 73', where 1/2 ends. Fr 50' it is 50' to farthest W extent of 1/2. [A swamp betw. this rj, rd, & next rj. to E.] Runs mainly to rextzd andes & hb porph.

Fr 580' takeoff go 168':

19-46' Mostly ~~hb~~ hb porph, sp. 9; some leuco-dio & plain melo-dio; a 2" band of skarn. 1/2 abt 10' wide.

95-ca 160' - 1/2 aa, widening out to abt 40'.

Avg rd width 15'.

Fr 580' takeoff go 87' at 346° to L of 1/2 on W side of next rj; 1/2 thence runs 346°; blue ribbon at 101, rdg 14N. 3-stage intrus ∇, melo-dio reps by hb porph, + hbe veins, + a little skarn.

Ex. comment: plot of ty's survey agrees fairly well with rd. map fr mag survey, given grid N is 346°. This puts the blue ribbon at 200 W. Intersec'n on ck. bed 1/2 fits fairly close.

1975
July

9 AM fog; clear & hot at 10:30. Ctn mapping around N pit zone at looking in on old DD camp.

+X-74- -8 of intrus P nr yy's mapped pt. on W side middle rj.

Notes to survey of middle rj:-

sk at 1+34-38' appears to fall steep sheeting str. 290°.

oo - sk & andes rubble.

yy's % runs 25' at 110° & pinches. To N it crosses 14N at 205' & 225' W: mostly leuco-dio, with nubs of andes & melo-dio.

Note M1: skarn chy veins & massive pockets of M. - ~~sp.~~ 10.

" M2: sk chy pockets of M - maybe 2 tons M exp.

10 High fog in San Juan valley fr overnht; clear & warm on Granite Ck at late start. Work on N pit E ridge.

+X 75-1-1-3 of middle & E ridges

Fr 200' pt on spur rd go 100' at 325°. Check brg ^{fr rd.} 326° - prob. better.

Then 100' at 287°; back brg. 290°; choose 288°. This 200' sta is 1' short of stamp (Put out little fire)

% ab Andes & hb porph.

Fr sta. 2+00 go 321°; back brg. 308°, intermeds 329° & 314°; so choose 321°.

% of leuco-dio & andes 75-80' On to 107, where sta. 3+07. Found leuco-dio & andes to WSW, abt 25' fr N % of middle rj., but when std reel in tape preparatory to tying it in, I noticed fire.

(The little fire I'd appar. put ^{out} had blazed up agn & was out of my control. So got out of there & down to BCRP as fast as pass. Rep'd fire, & an investigative crew gradually organized)

11 % cast P.R., clear & warm up Benfrew ck.

Attempt to find mag rept'd by Levasseur on Kestrel cks.

Alt. rdg. -80' at 10 AM, so 100' low.

(Look at turned-over middle & E rjs & retrieve canteen)

Alt. rdg. 1580' at quarry in saddle at 11:15; 1816' at rd forks 11:30. A small flowing ck just E of forks; excavation for culvert exposes % melo-dio. 1/5.

Recog. this as a place visited with Roscoe & Stevenson last yr. (Eat 1/2 lunch)

Climb st. uphill at abt 335°.

% calc Alt. rdg. 2520' at 1:10. Small cut in massive, almost pure mag., sp. 11.

This is at SW cr. of an area of intermittent mag exp measly 50' E-W & 25' N-S, with N-S d.e. abt 15'.

Appears to hook down S along a fract. in ls at SE cr.

Two other cts. with ls exp. under stamp E of cut it dips 65° N, No ct. in cut.

+X - 4 of cut.

(over)

Find mag float & pbs. uphill, but no farther %.

Alt 200' NE of cut, just past sink-hole gully, there is a vein of massy mag in ls., 18" th. & dipping 70° SW. Exp. length is only a few ft.

Alt 100' farther to divide at this contour.

Alt. rdg. 2500' back at cut at 2.50 PM.

Upper 300' or 400' of this slope is ls.

Alt. rdg. 1815' back at rd forks at 3.45. 1610' at quarry saddle at 4.20

Saddle quarry is 150' long & abt 70' wide. It myt be better called a gul. pit, as the only % is along W side, which is intrus. complex, & at SE cr, where there is ls. Part of the W side rock & all the mater blax'n pit are very closely frac'd, & healed with thin white v.lts. The rest of the mtl in the pit is gv.

The low NE cr. of pit lines up with a deep draw trending 215°.

It seems likely this line reps. a fault offsetting NE ct. of ls. to left.

Alt. rdg 1620' here at 5.15.

+x-5 of cloud low in Renfrew Cr. valley; +x-6 of burn.

Alt. rdg. -70' in cabin at 8.05.

1975
Aug

6 Mostly sunny & warm. Borrow gate key fr BCFP, then resume mapping Reko N Pit zone. Alt. rdg - 50' at cabin 10:35 AM; 1080' at B zone brj at 11:15 AM; 1450' at 1st rd cut on N pit zone spur rd at 11:50. - unch. at 1:50.

+x photos 6 & 7 of middle & E knolls of burn. Later, +x-8 of N pit fr across spur rd 40' of start.

Burn has exp. little extens. to mag on SE cr of middle knoll, but has exp. some andes to limit it on S - width abt 15'. On E it appears limited by die, tho mag float ctus.

Note 1 to 100' plan of July 9'75 - face of mag 5' long & 1.5' high exp. by burn. Stas. 2 & 3 to 7 of July 10 still identifiable

At 2.25 alt. rdg 1490' on S summit of E rj, at NE head of mag-sk rubble train. Just to SE of this high pt., minor sh % ctus gone mag, sp. 36, but appar. % to NE is meta-andes. Actually it is diff. to tell what on this rj is truly %. There is ls NW of the rubble train, prob. as transported bloc.

At 3.05 alt. rdg 1510' on high pt. on E side, abt 40' N of % or large block of mag & 25' S of block of ls. - some sh on N, but mostly ls. is surr. by wd, which appears to start underneath. Another ls. block or blocks 200' NW, with r to show it is not on str. Foll. str. of this block twd ck, but no more ls of apprec. size. A block of sh with some mag downslope - it is so sharp a hump in or 4 that it prob. is not %.

Alt. rdg 1505' on N summit of E rj. at 4 PM. This is 30' SE of end of 80' % of leuco-dio - or prob. %

Alt. rdg 1500' on S summit of middle rj & 1510' on NW summit, at 4:25.

" " 1475' at veh. at rd. cut at 4:35.

" " -25' in cabin at 9 PM

1975

Aug

8

 Δ 'n onto N Pit zone E rj.

Eqpt.: red jacket, yellow jacket, & 2 samp. bags as flags.

axe

2 or 3 small nails.

Notes fr July 8

Brunton

blue-case tape

Procedure: pick up stas. on spur rd if poss., tape along Granite M/L,
& Δ ate in the flags by compass.

Fr sta. 2 on spur rd it is $052^{\circ}30'$ to Δ ' rock on N side of $\frac{1}{2}$ N of quarry. 299° fr sta 1' to 2; -301° rev. -309° " " 1' to 0'; 310° " Fr 0' it is 36' at 112° to S end quarry. 000° " " 0' to 1ML; (-356° " " " " " 054° to yellow shrub at top of " 357° " " 1ML to 2ML; same rev. " 1ML to 2' it is 110° " " " " " "& 23' at 090° to N end, also blue flag -000° " " 3ML to 2ML; 359° rev.Fr Δ ' rock it is -051° to sta 2, & 307° to 3ML; -308° fr 3ML to Δ ' rockFr 2ML + 14 it is 30' at 088° to S end $\frac{1}{2}$ " " + 45 " " 34' to edge rd cut $\frac{1}{2}$ & 29' to G of Δ ' rock, at 087° . 348° fr 3ML to 4ML; -349° rev. -349° " 5ML " 4ML; same rev. Lines up with 3ML. -358° " 6ML " 5ML; 356° rev. (Cant sitting ed't 50' N of 6ML)

Set 4 flags

3ML to S summit, 269° ; to E summit 286° ; to NE cr. $307^{\circ}30'$ 4ML " E " 259° ; to NE cr. 289° ; to yellow jacket 294° 5ML " " " 232° ; " " " 259° ; " " " 274° 6ML " " " 236° ; " " " 253°

5ML is opp start of hole in hillside.

Sta. 2 to S summit 322° ; to E summit 348° Fr S summit it is 51' at -067° to ls. exp. at SW cr. Coarse rubble of mag 3 st
immed below S summit." " " " 50' at 102° to SE cr.

Along E rim, 40' fr mag block to E summit, thence 20-37' over ls. toward NE cr.

Fr NE cr. it is 125' at 246° to NW cr., or SE end of block or $\frac{1}{2}$ of dia.Fr yellow jacket it is 19' at 243° to exp. of mzd. ls.Fr. sta 2 it is 097° to yel. shrub at top of quarry.

1975

Aug

9

Q. to Levasseur (To meet at S Pit B zone betw 12 & 1)

1. where does B.L. cross N Pit spur rd?
2. Are there surviving claim posts?
3. where is 2d A zone rd ditch %?

Alt. rdg - 180' in cabin at 11.10 AM, & 975' at S pit brj at 11.45 AM. 980' at 2.45 PM.
 Check rox in rd cuts while awaiting Levasseur, then walk down low rj on rt. bank of Renfrew Ck; it is 350' fr Br. 6000 to where slope steepens, & it is doubtful whether an adit could attain enuf back for C zone. Need an alt. check.

At 1 PM lv note for Levasseur, then pace N fr jc. of Br 6100 with 6000;

570' - trib ck, with still a trickle over grl.

730' - " " , " fair stream over ~~grl~~ grl & soil.

810' - " "

870' - skid rd uphill bs. lest ck. No % on this rd, but meso-dio exp. in & along ck 140-180' fr Br 6000 is prob. in place.

1190' - dry trib. ck.

1350' - side rd. below. Peters out nr edge of timber; no %.

1620' - large trib. ck. at edge of timber.

1920' - small " "

1990' - sharp bend to rt.

2050-80 - striking intrus. ∇ : andes frags in leuco-dio.

Area betw. Br. 6000 & Renfrew Ck, & for at least 150' above rd, is an alluvial piedmont without %.

Martial Levasseur arr. with Terry & Diane Archambault at 2.30 PM. Martial rode with me to show 2d A zone mag % & loc'n of DDH-1. Then we looked at N Pit B & C zones, inc. the ls med with bn. He didn't believe landslide. N Pit C zone requires mapping.

Alt. rdg 1740' at rd below Kestrel at 4.25 PM, & 2450' at Kestrel cut at 5.10. Martial decided this was not the main Kestrel shng, but was impressed with the strong dipolar mag rdgs he was getting. We traversed to adt cut then descended, missing main shng. While I waited Martial rtd to creek & fell'd float up to it, sev. 100' above rd. I heard nothing so descended, & he told me it was W & above where he'd left me, too far up to look at nr. to 6 PM. Took him back to Archambault's car & headed home.

Made tentative rsvn on cabin & for week of Aug. 25-30.

Alt. rdg - 100' at cabin 8.15 PM.

1975

Aug 27

pouring rain, slackening PM.
with Lerassear & Dickens to NW, #7, & 2 kestrel shags.

Aug. 27 - Haile Selassie died at 83 ✓
29 - Eamon de Valera " " 92 ✓

Alt rdg +290' at 9 AM in cabin 4.

" " ~~2150'~~ 2150' at 1 PM at rd & ck below Kestrel.
visit other K shag. for 3rd time.
Nothing new exp. at NW zone.

Wk. on up G 6000 to some stern exps, then to granitic of just beyond, at head of rd to rt, where it appears abt. to cross s fork of Rentzen Ck. This appears to ctn. 92. & so is gl or even vd rather than leuco-dio - could be core phase of the main intrus.

Lerassear ptd. to a po exp. up a ck. along upper N cti. of ls. panake E of of G ML.

stopped at shag. ^{SP. 43} nothing new - except now know good DDH was drilled at - 45° fr outside of rd. Dickens f. a 3rd mag shag. up W side of W fork of Kestrel Ck. - see above.

Alt. rdg. +230' at cabin at 5 PM, 210' at 9.50 PM.

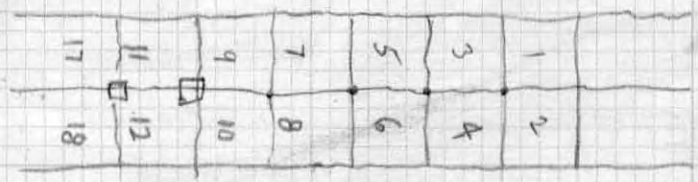
Aug 28

Alt. rdg +150' at cabin at 8.45 AM.

CP: Final Reko 11 & 12, initial Reko 17 & 18: 40' E of Granite ML. at 550' S of N bdy of fire break, which is past mouth of camp ck fr W. 15' 00' to bend of rd & 1650' to Br 6000 ja.

At 1580' CP off to E 120'; FP Reko 9 & 10, IP Reko 11 (W), 912 (E). opp old cabin.

A zone lower % consists of mag & sul. rubble, sp. 49, in rd ditch for abt 25'; upper flat-lying & maybe 2' th. 50' fr top to start of bend, & 310' to GML.



FP 7 & 8, IP 9 & 10 is under rubbish on outside of rd. 50' S of where ls reaches it

FP 5 & 6, IP 7 & 8 is above fire-hose cr.

FP 3 & 4, IP 5 & 6 was opp. start of ls spur rd.

FP 1 & 2, IP 3 & 4 is opp A's sta. 4ML & 100' or more E.

IP 1 & 2 is NE of ls. cr. - 200' past it & stub to NW
was NE of

Alt. rdg 2010' at Kestrel Ck at 2.30.

500' to end of rd at N Rentzen Ck where alt. rdg 1960'. sp 45 of sul-bearing float 250' fr R. Ck.

Alt. rdg. +85' at 5.20 PM at cabin; +130' at 9.30 PM.

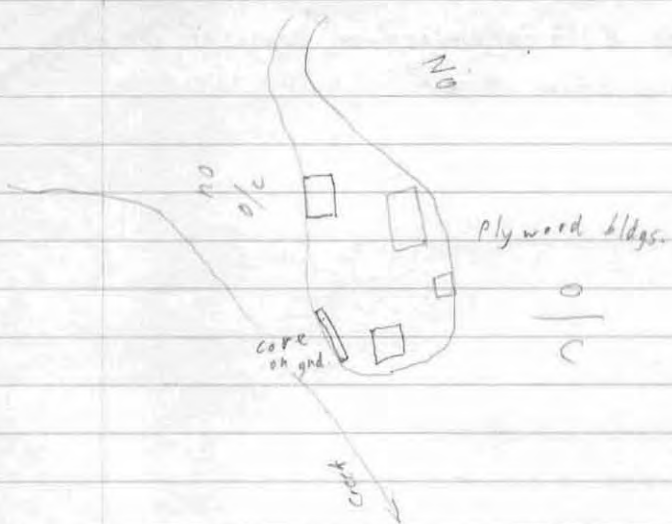
1974

May 16 Thurs. Hearly %cast.

(Helmut Schmidt elected to succ. Brandt as W. Ger. Chancellor.)

Alt. rdg 5' 9.15 AM - alt 10' low.

Drive to Reako Expls. camp, where alt. 1250' at 10.25 AM.



- 19
- 201
- 82
- 224
- 526 boxes core

In top boxes core consists of approx equal footages of coarsely text'd ls, amyg. andesite or basalt, & diorite, with less ^{EG} skarn & granitic intrusive. Little, if any, mag can be seen, & magnet found amyg. rock most attractive.

KX 2-4 fr camp
 +K 3-4 " "

Bob Roscoe arr. showing Bill Stevenson around, & they inv. me along:-
 "Falls showing" - just up small ck from ls. % on Br. 6000 above bed washout.
 "NW " " - off end of Br 6200 - 10 DDH

"Martin's pit", alt. 1820': face of fairly massive mag striking NE for 100', with some included skarn & dio - seems to be plastered onto a bluff of dio, showing mag strgs ext. into it.

S pit B - 35 DDH at 50' grid on mag anom. - outlined 1/4 m. tons. Mag exp in bulldozer trench

Cpy shwg. - just 1/2 N Pit B, on E side Granite M.L.

N pit B zone, ^{rd cut sec'n} - new largely filled with rubble. wds a BCFP riprap pit. One DDH passed under. Rest of N B zone to NW consists of numerous small exps of mag & skarn, with other rex on 2 knolls.

Drive on to look for mag float in ^{10ft} hand (as viewed to rd.) of 2 chs which unite at rd. - at alt 2000' on Granite M.L.

PROPERTY FILE

Infm. fr. Roscoe

Levasseur keeps mag-bearing core in his garage in Vanc.

Drillers pulled all the casings, so DDH cannot now be loc'd accurately,
but he has them all surveyed in.

He promised a copy of his geol. map & 1/2-promised a copy of DD plan.

S. C zone is not exp. - loc'd by mag. anom. & DD.

PROPERTY FILE

1974

May 22 Pouring rain till 8AM, then showery, with steady rain fr 11:30.

Drive to Reka S Pit B zone & map at 1"=200' with tape.

qcm intrus. D, sp. 33

n " " - sp. 34 of leuco-dio

o chert & garnetite, sp. 35; ct 310°, no vert.

p " " " , with dio along S edge. Band of grn. rock, sp. 36, cty. chert frags.

q " " " with grn rock.

r skarn, with some chert & a dio dyke; irreg wisps of skarn in dio.

s ls., sp. 37, grading W to dio.

t G+mag in trench. - spp. 42-44

May 22 '74

S pit B zone to Granite M.L. - leuco-dio intruding mafic dig, sp. 39.

Pace back fr upper end of Auons ls exp:-

0-175 Gray-streaked white ls, \nearrow 045° 50 SE

60' \nearrow 057° 50 SE

90' \nearrow trace dips 15° left.

160' minor G around boudins

175-185 - diorite

185-210 - Cov'd

210-450' ls. \nearrow warped around boudins, on whole dips gently NE.

~~270~~
400' - \nearrow on layers of andesite frags 310° 50 NE

440' -



} Boudins of intrus. andesite.

450-880' andesite more or less intruded by dio. - sp. 40

880-960' - Cov'd

960-1000' - A zone upper shw'g in ditch, abt 15' wide. Surf gossan - Sp. 41

1060' - switchback

May 23 '74

Savage driving rain.

Drove to spur off Granite M.L. betw. the 2 creek-crossing roads PM - & waited. Std. pacing 5 fr. here during rel. lull, but was driven out in 20 mins.

65-110' - and minor d

180-270 - "

270 - mafic d - sp. 45 at 370' } Go around road bend into full force of wind abt
- 430 - ~~plate~~ ^{alkalite?} sp. 46 at 420' } 400', which does not agree with Roscoe's map.

1974
May
28

R5

(Executive of N. Ireland resigned.)

Alt. 60' low at cabin abt 3.30 PM

Photo KX 13 of S B zone trench & brj., KX 14 down ck fr brj.

Alt. rdg 1110' at brj.

Fr N 200' taped pt. it is 60' at 060° to NE-most % of skarn, thence 130' at 015° to small % (or bld) of fairly mafic, fresh dia.

Pace up G Main fr 6000 Br. jc: -

0-170 - leuca-dio with some mafic areas

170-190 - mafic dia

260 - " "

290-340 - leuca-dio engulfing hb. porph.

340-480 - mafic dia cut by a f/g, irreg. dyke sim to brj dyke, running N 1/2 rd.

580-610 - " "

630 - jc. with Br. 0300 (leading to A zone.)

720 - vehicle.)

930 - small % (or bld.) of amyg. andesite cut by leuca-dio dykes. - sp. 47

1000-1050 - andes. ctg. sparse amyg. & a 5" band of grn chert, sp. 4B; much cut up by leuca-dio.

1140-1180 - prob. andes. but no amyg.; some leuca-dio. Rd. curves sharp L.

1210-1270 - mostly leuca-dio

1250 - ls. appears 6' up in bank, seemingly capping dia; ct. dips NE, str. just s/y L of rd.; abt 8" of massive garnetite agnst. ls - no attr. to magnet.

1270-1300 - andes. SW of ls. Bedding prev. ident. in ls. 11's ct. & lies 300° 40' NE.

1300-1450 - ls.

1500 - small % of ls., poss d'ed

1550-1590 - a few ft. of ls. is foll'd by skarned andes - rel'ns ut. Rd. curving R.

1610-1660 - ls, cut by a block of skarned andes.

1660-1730 - andes. & f/g dia, skarned in part.

1800 - rd. curves L.

1870-2000 - ls., with andes. intrus. nr end.

2050-2090 - ls.

2190-2270 - ls. - P may dip SE.

~~2630~~ 2680 - mostly leuca-dio

2720 - cr. rounded on 23rd. (add 140')

2680-2840 - mostly mafic dia.

✓ 3060 - spur rd on L. 3' no % in rd. cut (add 150')

4000 - Branch rd on L. (add 200')

1974

May
29

Alt. rdg 15' low at 8:30 AM.

Pace down Branch rd fr yy's 9,000' pt.:-

50-100' - andes. in rd bed.

190-210' - " " " " , locally sil.

315-325' - mafic dia in bank - pass. d/ds.

450-520' - feldspar perph., sp. 49

520-550' - leuco-dia, intruding the F perph.

600' - Renfrew ck.

820'-1000' - ls. in rd cut. Exts. at least 40' in fr edge of rd.

1010'-1130' - pond on rt. Ls. on L is prob. nr. bedrock.

1200' - small % of ls on R.

1280-1960' - ls. on both sides, on L only for last 60'. Ls. ends abruptly at

(1740' - rd bends fr 310° to 330°) line ⊥ rd - X-fault? No P discernible.

1990-2030' - leuco-dia with andes. concs.

2500' - end of rd.

P on L at abt. 1900' is 340° 60W.

nr 1850' P dips 80W.

Pace N on G main fr 4,000' br. rd. takeoff:-

380-410 - (puddle) (also start of timber on L.)

375-385 - mafic dia

390-410 - E & G skarn, grading to sil. andes. at N end.

530 - andes.

600-685 - "

700-715 - "

735-780 - " , chert, & leuco-dia

820-830 - massive sulcs, sps. 50-51, prod. in andes.

860-880 - (opp. vehicle) andes. cut by leuco-dia.

930-940 - andes.

970 - cut rd takes off above.

1310-1470 -

1340 - br. rd on L. (1280 on map)

1340-1470 - N pit

1550-1570 - Mag in skarn

1570-1575 - skarn appears to grade to andes

1575-1610 - white-weathered F perph.

2020 - rd bends L at ck in deep, wide draw (1950 on map)

2100 - " ls. Abt 2150 P is 135° 40SW.

Fr. S end of upper rd, pace back to access.

0 - 230' - andes, locally with long-lath F phenos. Dykes of leucodite to 10' wide. Some X on faults at 190'.

280 - 320' - andes,

560 - 640' - "

680 - 810' - " sheeted nr vert. 710-730, also 760-780.

820' - 925' - ls., with cave along ct.

810 - 820 - s-most br. of draw, trending 110° , with ls. on L.

In ct. zone andes. is sheared & rusty over 6", then sil then skarned over 8", skarn lying agst. ls. Cave renders ct. aff. uncertain, but it seems to // shearing in andes., which is $105^\circ 80$ SW. At 825' l' in ls. is 115° BONE.

925 - 940 - andes, presumably intrus.

990 - 1050 - ls.

1080 - 1220 - ls.

1260 - centre of draw.

1330 - 1350 - pyritic andes.

1350 - 1440 - ls. (ls. % in main rd. can be curved up to 1350'.

1510 - access rd enters on L. ^(1450 on map) ls. abd on L ctus dip steeply SW.

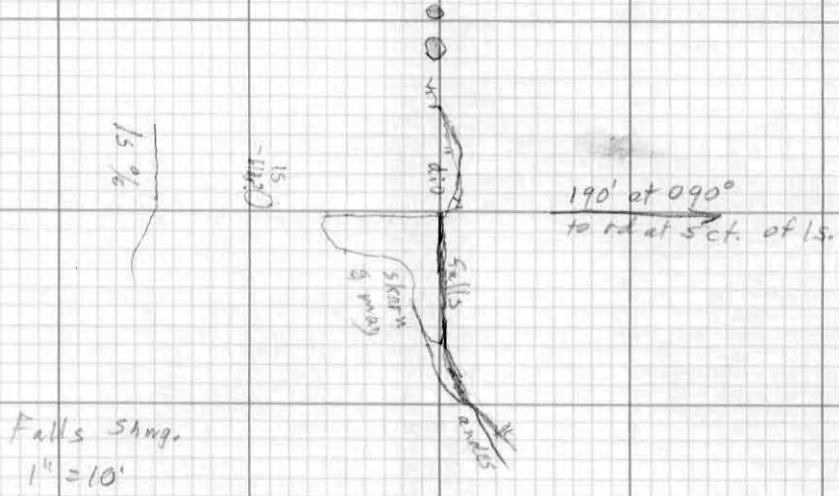
1620 - 1650 - andes on R.

1720 - 2000 - skarn, grading in 15' to intrus. & of andes. in med. dia.

1780 - 1800 - ncn of ls. 10' up & 10' back, with adject skarn & caves. 2 black lamprophyric dykes 6" & 8" wide cut the \square & are skarned where they cross skarn bodies.

2035 - leucodite, clg. scat'd small & large andes. ncn.

Farther band of ls. ctus to end of rd as shown. Pace back for its ct. to the 2035' pt. - 480'.



1974
May
30

% cast with drizzle 9.30-10.30. Drive up G6000 to last turnaround of G6200 washout. Fr sw-back in G6200 go 237° to base of bluff on N rim of ck, then pace N along contour 120' to S end of "Martin's Pit" shwg. It is 100' along contour with horiz. width abt 20', & consists of irreg. veins, pockets, & massive^{gs} of mag. in more or less skarned dio, along lower part of bluff face. Overall grade could be 40-50% Fe (est.). No sulcs. All leuco-dio just to NW of line on way back to rd, xcpt for rd. cut.

Main mag line on NW shwg runs 340°. Can take stg. pt. at 4N22W (red/yel), which is abt 100' on line fr NE cr of end of Br G200.

Fr where DD rd for NW shwg enters G6000, cruise up rd to snow - no %c. Pace down fr DDrd:-

760-830 - ^{plg} dk dio, pass rexted andes.

920-970 - tri. ▽, but a good 50% andes.

1090-1120 - largely andes, some dio.

1280-1380 - ls. on sharp rd. bend. Δ nr N edge is approx. 285° 30N.

1380-1400 - skarned andes.

1460-1550 - andes.

1750-1770 - sharp bend of rd & spur to E.

2300 - Br G200.

Memo for May 31:-

1. Pace out G6200
2. Survey SA zone sw-back.
3. Identify B.L. just E of brj & 40S abt 80' N of rd - at SB zone
4. Look at SB zone core:- (ident. SPB)

33

21

5

9

May
31

Surrey of G 0300 sw-back:-

85' at 025° 200' at ~~076~~ 092° 200' at 134° to centre of cross-over to upper leg; 90' further along contour to pt. of sw-back. 55' \perp 134° to ditch of upper leg66' fr \oint of brj. to B.L., thence 44' N on B.L. to 40.5 (taped.)

Fr. sw-back pace-out upper leg of G 6200:-

1840' - rd bends L to 312°

2030' - end