JUNE 8/81 CLOUDY - SUN

8411173
BARB CLAIMS

BARB CLAIMS

TO PROSPECT, MAP & SAMPLE BARB CLAIMS.

DROP OFF AT TRENCH ABOVE CAMP.

MTL-20 CHIP SAMPLE

TAKEN IN QUSSAN - POSSIBLY AN ALTERED VOLC OR QZ-FP TT (?). FRACTURING HIGH, QZ VEINING MUDSTRAT ALSO QZ XLS GROWING IN VUGS. SOME CARBONATE ON FRACTURE SURFACES. POSSIBLY SMALL FAULT RUNNING ALONG SIDE TRENCH. MINERALIZ CONTAINS CP, PY, MA, POSSIBLY BORNITE ? CC.

← LAPILLI TUFF ??

ANDESITE & SILTSTONE UNIT OFTEN APPEAR W/ SIMILAR DUE TO EACH HAVING A GREEN COLOUR. ANDESITE IS DARKER GREEN & CAN ALSO HAVE THE QZ VEIN MOVING THROUGH. ANDS HAS TRACE PY (Possibly CP) PROBABLY ASSOCIATED W/ QZ VEINING. EPIDOTE ALSO OCCURS AS VEINLETS IN ANDS.

SILTSTONE IS A LITTLE MORE GREY-GREEN & IT BREAKS DIFFERENT (ALONG PLANES OF BEDDING). MORE FRACTURED

& HAS A GRAINY OR SANDY APPEARANCE. CAN ALSO CONTAIN QZ VEINING (BOTH ANDS & SILTSTONE NARROW VEINS). ARGILLITE UNIT IS FINER GRAINED & LIGHT BROWN - BUFF. SILTSTONE & ANDS BOTH FRESH

ON NW END OF RIDGE, 50M N OF SMALL GOSSAN WAS A BOULDER (EJECTA) OF MASSIVE MAGNETITE. WASN'T FOUND IN O/C BUT FRACTURES LIKE A SHALE OR ARGILLITE WHEN BROKEN. NEAR THIS LOCATION A SMALL PIECE OF SILICIFIED LMST FLOAT WAS FOUND CONTAINING SMALL MAGNETITE STRINGERS. NOT FOUND IN O/C. (YET)

MTTI-21 CHIP SAMPLE

GOSSAN, SMALL ~ 30-40' IN DIAMETER. HEMATITIC ALT'N EXTENDS INTO SURROUNDING SHALEY ARGILLITE. ALSO ANOT[illegible] LIGHT GREY COLOURED ROCK (DAVE ARSCOTT'S FP II ?) THAT HAS ONLY SURFICIAL HEMATITIC ALT'N → CONTAINS PY BLEBS.

JUNE 9/81

BARB

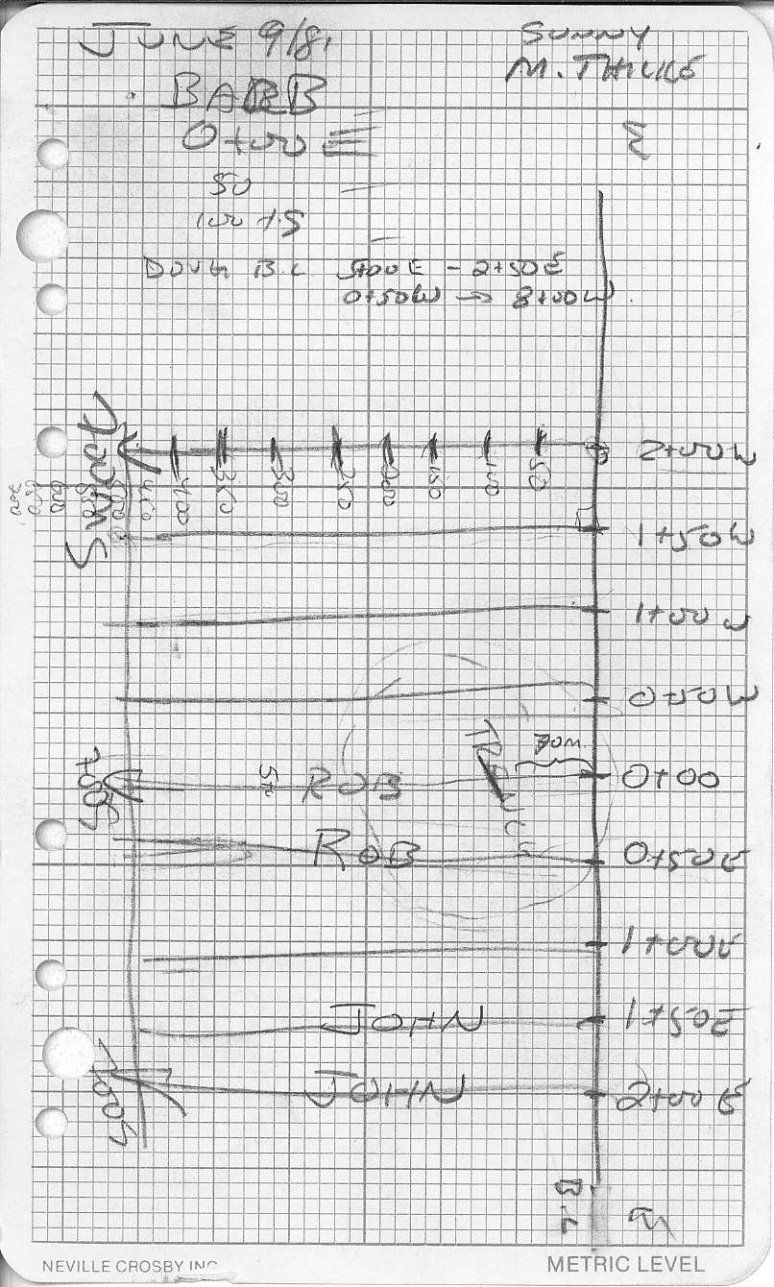
0+00 E

SUNNY
M. THICK

50

100 FT

DOWN B.L 3+00E - 2+50E
0+50W → 2+00W.



NEVILLE CROSBY INC.
METRIC LEVEL

MAPPING ON (OR ABOUT B.L.)

0+70 E M.G. DIORITE DYKE ?
0+80 E " "
1+00 E ANDESITE - GREEN
1+80 E " O. GREEN
-2+00 E - VERY MINOR HEMATITE STAINING ASSOC. W/ FRAC'S
2+40 E ANDESITE
3+00 E " - POSSIBLE ATTITUDE ~~S~~ ∠ 030/80 ?

3+00 E ABOUT 40m N DIORITE SLIGHTLY HEMATITIC, LOW TO MOD FRACTURE, FRESH, CONTAIN PY ± PO - TRACE-1-2% ? NO QZ VEINING
MTTI-22 CHIP.

3+75 E CHIP. MTTI-23
PARALLEL - GREENISH HEMATITE ALT'N RELATED TO FAIRLY HIGH FRACTURING. 1-2% PY DISSEMINATED THROUGH ARG. SOME EPIDOTE (POSSIBLY ON FRAC'S) OR VEINING. MINOR BUT PRESENT POSSIBLE BEDDING ∠ 055/65 ?

NOTE: Mn CONTENT OF ANDS CAN BE QUITE HIGH IN PLACES.

JUNE 10/81 BABB CLAIMS.

MTTI-26 CHIP SAMPLE.

GOSSAN! HEMATITIC QZ-FP-TT. BRXX? APPEARS FRAGMENTED IN PLACES. SOME OF QZ-FP-TT STILL FRESH. MINOR QZ ± CA VEINING NO SULPHIDES OR SECONDARY Cu MINERALIZATION SEEN. WELL FRACTURED.

MTTI-27 CHIP SAMPLE

SMALL O/C OF QZ-FP-TT, HEMATITIC, CONTAINING CA VEINS, FEW QZ VEINS IF ANY. HEMATITE ON FRACS - NO VISIBLE SULPHIDES OR SECONDARY Cu MIN^{S}.

POSSIBLY FRAGMENTED - BRXX?

APPEARS THAT THERE IS MANY CA VEINS COMPARED W/ QZ VEINS IN THIS AREA.

- $CaCO_3$ → K.S. THRUST → ALSO RESPONSIBLE FOR BRXX
PRE THRUST DIKE → MASSIVE SULPHIDE? → THRUST → SUL^{N}
(POSSIBLY GOLD BEARING?) → BRXX^{N}
NOW POSSIBLY MORE TT-TYPE?

LINE 0+00 ANDS & 5+00S & 7+00S.

3+90W B.C. SAMC/ANDS ~~SLST~~ ↑ 015/45

4+10W B.C. SLST

4+40W B.C. ANDS EGRINOS ~~NOSE~~ NEW ~150M.

5+00W B.C SMALL OIC SLST.

5+20W B.C OIC SANDY · SLST. HEMATITIC ON FRACTURES WERE FRACTURED.

5+50W B.C SANDY SLST - THIN BEDDED - FRESH ↑ 005/45

5+70W 50M N SLST QZ-FP ↑↑ IN FLOAT STAINED REDDISH.
SLIGHTLY WEST OF SLST IS A SMALL ZONE OF QZ-FP ↑↑ - VERY FRESH SOME PY DISSEMINATED IN GROUND-MASS. OUTSIDE 1/2" SEEMS GOSSANNED. VL LITTLE QZ VEINLIM.
CHIP SAMPLE MTT1-25
LOW FRAC - CAN HAVE CARBONATE ON FRAC

7+70W ANDS.
ANDS → ? N 150M FROM THIS POINT

0+50E 3+00S → SLST LIMEY
5+50S

2+00E 4+50S GRDR. DIOR ? LIMEY FRAC

MTTI-28 CHIP SAMPLE:

BIRXX - PROBABLY BRECCIATED QZ-FP-TT. SEEMS TO BE SMALL SURFACE EXPRESSION - LITTLE OR NO OIC. ALTERED HEMATITIC, VUGGY - LINED W/ QZ XLS. QZ & CA VEINS PRESENT. POSSIBLY STIBNITE ? THIS SAMPLE APPEARS TO CONTAIN MORE SILICA THAN PREVIOUS ONE - POSSIBLY NEARER TO THRUST. NO OTHER SULPHIDES OR SECONDARIES OBSERVED.

MTTI-29 CHIP SAMPLE

QZ-CARB - CONTAINS FRAGS OF BOTH. HEMATITIC QZ VEINS NOT NOTICED. SULPHIDES ABSENT. V/SMALL OIC 1.5' ACROSS, 3-4' LONG. FRACTURING MODERATE TO HIGH. TAKEN ~ 25M FROM MTTI-28.

FIND OUT ABOUT TAKU #1 CLAIM JUNE 25/77

MTTI-30 CHIP SAMPLE

HEMATITIC SILTSTONE -> HEMATITE RELATED TO FRACTURES. SANDY TEXTURE, ALSO ~~[illegible]~~ V/ FINE GRAINED TEXT. LIKELY NOT BIRXX. CONTAINS FP WELL FRACTURED - FEW QZ VEINS. CALCAREOUS.

MTT1-31 CHIP SAMPLE.

DIORITE - GROR DYKE INTRUDING SLST. SLST HAS MINI-S-FOLDING. FOLDS TREND ~N-S, S EAST LIMB OF FOLD SEQUENCE IS EXPOSED. GROR IS HEMATITIC ON WEATHERED SURFACE FRESH ON FRESH SURFACE. MED-COURSE GRAINED CONTAINS COURSE, EUHEDRAL, FRESH BIOTITE "BOOKS". PØ PRESENT, PY?, FRACTURED MODERATELY

DYKE SEEMS TO BE INTRUDING STRIKING AT ~60° (NE-SW)

⇒ POSSIBLY APPROX TREND FOR ALL DYKES?

⇒ SEEMS THAT QZ-FP-TT IS S-FOLDED AS WELL.

MTT1-32 CHIP SAMPLE

QZ-FP-TT - PROBABLY BRECK - CLOSE TO #31.
PØ, PY, ALT^N HEMATITE
FRESH SURFACE FRESH
NO QZ VEINS OBSERVED.

W. TAYLOR

JULY 11/81 BARB CLAIMS SURVEY

PROSPECTING & FOLLOW-UP WORK ON ANOMALOUS AM ROCK CHIP WAS TAKEN. POSSIBLY THIS IS QZ VEIN MATERIAL CONTAINING MAGNETITE BLEBS, FRAGMENTS & STRINGERS - MANY LIMEST OCC. AS VARIOUS PEBBLES. W/ CALCAREOUS → POSSIBLY A QZ-CARB. - OXIDE HAS TEXTURE OF SUCROSIC LMST → LIKE A SILICA REPLACED LMST

SAMPLES MITL-193 W/ SUCR. LMST ? QZ-CARB. - ONLY OCC. ON FRAC'S.

MITL-194 - W/ SILICIFIED LMST - QZ-CARB - CALC ON FRAC'S SIMILAR TO #193. TRACE Py?

POSSIBLY CALCAREOUS MATERIAL POSSIBLY RELATED TO FRACTURING & THIS IS A 15' WIDE QZ VEIN ??

MITL-195 - W SILICIFIED - MODRTY CALC AROUND FRACT. MINOR MAGNETITE PRESENT

MITL-196 - TAKEN IN SAME LOCATION AS #71

MITL-197 - SILICIFIED - CONTAINS MAGNETITE STRINGERS

MITL-198 - W SILICIFIED MAGNETITE PRESENT MODERATELY ABUNDANT

MITL-199 - W SILICIFIED - MAG STRINGERS PRESENT

MITL-200 - V SILICIFIED - AT ABOVE CONTAINS A MAG VEIN 105/25S 1/2" THICK.

NEVILLE CROSBY INC. METRIC LEVEL

#195, 197-200 CHIPS TAKEN OVER A 25-30 INTERVAL OF V/ SILICEOUS, FAIRLY MAGNETITIC BEARING ROCK. MAGNETITE OCCURS AS BLEBS, FRAGS, SMALL STRINGERS & VEINS. THE PURPOSE OF THIS IS TO DETERMINE IF GOLD IS ASSOCIATED W/ MAGNETITE BEARING SILICEOUS RK. THESE MAY BE SILICEOUS POWER TRENDING APPROX N-S. HOW MANY ZONES ??

MTTI-201 - CHIP SAMPLE.

SILICIFIED BRKX - POSSIBLY MINOR AMOUNTS OF BRKX. CAME FROM FLOAT BELOW SILICEOUS - MAG CLIFFS #195, 197-200. BRKX COMES FROM ABOVE SILIC ZONE

MTTI-202 - CHIP SAMPLE.

MASSIVE MAGNETITE - CHECK TO SEE IF ANY AU ASSOCIATION. FLOAT BELOW #195, 197-200.

MTTI-203 CHIP SAMPLE.

W/ SILICEOUS UNIT? MAG STRINGERS PRESENT. LIKE ABOVE SAMPLES. TAKEN ~100m WEST OF ANOMALY, JUST DOWNSLOPE FROM MTTI-225

JUNE 17/81 BARB CLAIMS M. THICKE.
"NORTH SIDE" CLOUDY

TO TRAVERSE TWO INTERSECTING DRAINAGES IN THE NORTH PART OF THE BARB CLAIMS & TO CHECK OUT ANY GOSSANOUS AREAS TO SEE IF THERE IS CONTINUED MINERALIZATION OR BRxx ZONES ETC.

NEAR THE START OF TRAVERSE (SGTT-11B) LARGE MASS OF (LMST) WHICH LIES MOSTLY IN THE CLAIM BLOCK WAS ENCOUNTERED. POSSIBLE BEDDING WAS 025/65 SE. WEATHERS A MOTTLED GREY COLOUR & ON FRESH SURFACE MED - DARK GREY. OFTEN CUT BY NUMEROUS CA VEINS VARYING IN WIDTH & REGULARITY. FRESH LMST. NO MINERALIZATION OBSERVED & NO QZ VEINS SEEN. PROBABLY PART OF LMST THRUST UP BY KING SALMON FAULT. F.G.
→ POSSIBLY A CALC - VOLC ?? [initials]

MTTI - 65 CHIP SAMPLE
WEATHERED HEMATITIC ON WEATHERED SURFACE - MED GREY ON FRESH. FG. CALC, ESPECIALLY ALONG FRACS. SOME CA VEINING - NO QZ VEINING OR SULPHIDE CONN. MOD - HIGH FRAC.
POSSIBLY A CALC - RICH VOLC ? OR A SLIGHTLY ALTERED LMST ?

MTTI-66 CHIP SAMPLE

SMALL OLC OF V/ FRESH SILICIFIED LMST: POSSIBLY CHALCEDONY, TAKEN FROM A STREAM BANK. V/ F.G. CALC ESPECIALLY ALONG FRACTURES. FRACTURING MODERATE - HIGH SOME CA VEININGS IN FAVOR OF QZ VEINS - BLEBS OF QZ PRESENT. PROBABLY A NARROW VEIN-LIKE OR DIKE-LIKE BODY THROUGH SEDS, NO SULPHIDES SEEN - BUILT ON WEATHERED SURFACE.

MTTI-67 CHIP SAMPLES.

V/ SIMILAR TO #66. SILICIFIED CARBONATE. SAME COLOURS AS #66. SMALL DISSEM. PY. MAY HAVE WEATHERED OUT LEAVING SMALL HEMATITIC BLEBS BEHIND. APPEAR AS THOUGH THESE SILICIFIED LMST MAY BE PICKED UP SW ACROSS THE VALLEY? (WHETHER SILICEOUS LMST??). FRACTURING HIGH SOME FLOAT BRXX. SIL-CARB FRESH. I DON'T THINK THESE BODIES ARE TOO WIDE -

JUN17

MAY POSSIBLY BE RELATED TO QZ-FP. ?? (?) LIKELY SILICA CAME FROM THESE YOUNGER INTRUSIONS. SAMPLE FROM FLOAT BELOW SMALL CLIFF

CA VEINING MOST PROMINENT VEINING. OFTEN COARSELY RECRYST - BRXX MAY BE RELATED AT WELL. SOME FLOAT IN SAME LOCATION AS #67 WAS BRXX & LOADED W/ COARSE CA VEINS & BLEBS - OFTEN W/ HEMATITE. NO OCC OF THIS MATERIAL SEEN.

MTII-68 CHIP SAMPLE

SILICIFIED - LMST BRXX. W/ BOSSANOVS + HEMATITIC. FRAGMENTS ARE LIKELY SILICIFIED LMST AS WELL. CA VEINS FAVOURED OVER QZ VEINS - CA VEINS OFTEN ALTERED TO HEMATITE. FRACTURE HIGH. NO SULPHIDES VISIBLE.

MTII-69 CHIP SAMPLE

MOSTLY MASSIVE MAGNETITE. ALTHOUGH MAGNETITE MAY BE FRAGMENTED, S PART OF A BRXX AS WELL. CONTAINS FEWS OF VERY HEMATITIC CA OR QZ BLEBS VEINLETS? POD-LIKE FORM BESIDE W/ HEMATITIC SILICEOUS LMST (NOT BRXX?). POSSIBLY MAGNETITE IS A LARGE FRAGMENT IN SILICEOUS LMST BRXX? CONTAINS PY IN CLUSTERS OR BLEBS

MTT1-70 CHIP SAMPLE

EXTREMELY HEMATITIC SILICEOUS LMST. PROBABLY A BRXX. CONTAINS MAGNETITE (FRAGS ??). MAGNETITE RESPONSIBLE FOR INCREDIBLE BRILLIANCE OF GOSSAN W/ RED-ORANGE. POSSIBLE MINOR PY? DISSEM???

MTT1-71 CHIP SAMPLE.

SILICEOUS LMST WITH MOD-HIGH DISSEM OF MAGNETITE & MAGNETITE STRINGERS. THIS O/C ISN'T AS GOSSANOUS AS #70 OR AROUND #69. MODERATE-WELL FRACTURED. NO SULPHIDES OBSERVED.

#68-#71 ARE ALL SAMPLES FROM A SILICIFIED LMST. #70 & #69 W/ HEMATITE DUE TO MAGNETITE. MASSIVE MAGNETITE ITSELF MAY BE FRAGMENTED. THOUGH THE WHOLE O/C IS LIKELY BRXX ONLY #68 IS OBVIOUS. ~75-100M IN LENGTH. POSSIBLE ATTITUDE IS ~85/15°S (?). PRESENCE OF MAGNETITE MAY INDICATE A DISTAL ZONE OF MASSIVE SULPHIDE DEPOSIT (AN BEARING?). K.S. THRUST INTRODUCES CALC-SILICEOUS SOL^N & BRXX^N. EXTENT?

GOSSANOUS ROCK PROBABLY AN OLD CALC SED (VOLC?). NO MAYBE A ISXX ? CA VEINING ¿ SOME QZ BLEBS ¿ EYES PRESENT TRACE PY. THIS MAY BE A SMALL SHEAR ZONE ? ⇒ DOESN'T SEEM HIGH INTENSITY FRACTURING BUT STILL POSSIBILITY ↓170/30.

CLOUDY

JULY 26/81 BARB CLARKE M. THICKE

DETAILED SOIL LINE ALONG KING SALMON THRUST. TO CHECK OUT Au - AS ANOMALY PROFILE & SAMPLE ANY RX THAT MAY BE FAVOURABLE.

MTTI-299 CHIP

LOWLY SILICIFIED SINWA LMST. MOTTLED LIGHT - DARK GREY. F.G. - M.G. SMALL O/C SLIGHTLY HEMATITIC ON WEATHERED SURFACE. SMALL CA VEINS LOW ABUNDANCE.

ALONG SAMPLE LINE TRAVERSING NW, RAN INTO SMALL O/C'S OR FLOAT OF BRXIC OR QZ-FP-TR. SURFACE RX MAY BE IN FAULT CONTACT W/ SINWA LMST.

MTTI-300 CHIP

HEMATITIC - GOSSANOUS QZ-FP-TR, LOW - MOD CLAY ALT'N. PY DISSEM UP TO ≤ 5%. MOD - WELL FRACTURED. F.G. - M.G. SOME QZ EYES NOTICEABLE. SOME SI FP REFERRING TO A HEMATITIC CLAY POSSIBLY EVEN ANKERITE?! JULY LOOKING RX. JMTI-437 SOIL AT THIS LOCATION

MTTI-301 CHIP.

HEMATITIC DIORITE. F.G. - M.G. MED-DARK GREY. DISSEM PY UP TO 3%. SMALL O/C NEAR SINWA LMST. MODERATELY FRACTURED. POSSIBLY FROM PD, MN SIGNING. JMTI-442 TAKEN HERE.

NEVILLE CROSBY INC. METRIC LEVEL

MTTI-302 CHIP

SILICIFIED CLASTIC VOLCANIC POSSIBLY DACITE QZ-FP-T CLAST SIZES UP TO ~¼". ANGULAR. HEMATITIC ON WEATHERED SURFACES, MOTTLED LIGHT GREY ON FRESH. PY DISSEM TO 2-3%. WELL FRACTURED NEAR JHTI-444 SOIL.

CLASTIC TUFF OR LAPILLI TUFF

MTTI-303 CHIP

FRESH, LIGHT BLUE GREY QZ-FP-T. CUT BY ABUNDANT, THIN, DARK GREY OR BLACK CA VEINS. MINOR QZ VEINS. PY DISSEM TO 1-2%. HEMATITIC ON WEATHERED SURFACE. WELL FRACTURED. TAKEN 25M ABOVE JHTI-444 SOIL.

FOSSILIFEROUS MATERIAL ON SOUTH-FACING SLOPE (IDENTICAL WITH SINWA) IS LIKELY NOT RELATED TO THE QZ CARBONATE FOUND ON THE NORTH FACING SLOPE (FACING SINWA). FOSSILIFEROUS MATERIAL HERE IS LIKELY DUE TO PY FROM ~~OTHER~~ DIKES OF QZ-FD TT. NO MAGNETITE FOUND IN THESE SAMPLES.

→ IN QZ CARB BRAK SEE NOTE (JUNE 17TH) ON POSSIBLE DEFORMATION. CARBONATE FROM CACHE ORDER POSSIBLY INVOLVED IN THRUSTING (R.S.I.) AND DIKES OF QZ-FD-TT'S ORDR POSSIBLY TOTALLY DIFFERENT GEOLOGIC EVENT?

NEVILLE CROSBY INC. METRIC LEVEL

SUN-CLOUD.
M. THICKE

JUNE 22/81

BARB CLAIMS

LAST DAY ON BARB CLAIMS. DAVE A. & JOHN H BEGAN REGIONAL SOIL TRAV AT A GOSSAN JUST IN THE SE CORNER OF THE CLAIMS. THEY WILL PASS OUT ON THE CLAIMS & COMPLETE TRAV JUST TO THE EAST OF THE CLAIMS.
MIKE T. & STEVE B. WILL SAMPLE & PROSPECT A FEW REMAINING GOSSANOUS AREAS.

MTTI-96 CHIP SAMPLE.

W/ GOSSANOUS ABUNDANT MAGNETITE (FRAGS?) PRESENT. PY SEEN - POSSIBLY CP(?) ALTERATION NO SECONDARY CU SEEN. SOME MAGNETITE SEEMS TO BE ALTERING INTO A FIBROUS(?) RADIAL WHITISH MINERAL. GOSSAN AREA MEASURES ~ 7.5M x 2.5M. THIS COULD BE AN EXTENSION OF THE BRECC - QZ-CARB MATERIAL FOUND ON THE 17TH. GOSSAN IS SURROUNDED BY A SILICEOUS LIMST - W/ FINE STRIKING N030 VERTICAL DIP.

actinolite tremolite ? ?

MTTI-97 CHIP SAMPLE

GOSSANOUS QZ-CARB BRX? → POSSIBLY CONTAINS CHALCEDONY. WEATHERED SURFACE BUFF - HEMATITIC. PY 5% HAND SAMPLE 3-5%. PO. PY CAN BE MASSIVE ON FRACTURES. FRACTURING MODERATE. DOES ARGUABLY IN CONTACT W/ SILICA LIMST. SOME FRAGS LOOK LIKE INTRUSIVE - GRNT? POSSIBLY NW TRENDING FAULT (K.S.?) THROUGH HERE. SILICA HAS A HYDROCARBON ODOR WHEN BROKEN.

? ? INT? FRAGS

MTT1-98 CHIP SAMPLE

V/ QZ-RICH QZDR OR QRDR? CONTAINS PY UP TO 5%. ALSO A FEW % BIOTITE BOOKS - SOME EUHEDRAL XLS UP TO 1/4 ACROSS. INTRUSIVE V/ FRESH, HEMATITIC & FRACTURED & WEATHERED SURFACE V/ CLOSE PROXIMITY TO QZ CARB BRX (MTT1-99)

MTT1-99 CHIP SAMPLE.

BRXX QZ-CARB - GOSSANOUS CONTAINS PY. CHALCEDONY? SMALL OLC ACCA. TRENDS OF INTRUSIVE & QZ CARB NW.

ROTTEN - HEMATITIC BRXX ENCOUNTERED ~100M W & A LITTLE NORTH OF #98&99

MTT1-100 CHIP SAMPLE.

GOSSANOUS - PROBABLY A QZ-TRAV? POSSIBLY BRXX. PY PRESENT. MINOR CALC MATERIAL. HEAVILY FRACTURED NO SECONDARY CH.

3+00E ~50% OC OF SILTSTONE(?) W/ FINE GRAIN W/ HARD (ARGILLIC?) THINNELY BEDDED

2+75E >50% HEMATITIC ARGL - IN SAME OC A FEW METER TO WEST ARGL NON HEMATITIC.

2+50E SOUTH OF 2+50E ANDESITE - VERY "IRREGULAR" TEXTURE - NOT REALLY FRAGMENTED. POSSIBLY DUE TO FRACTURING.

2+00E 0+50S SMALL OC OF DIORITE.

0+50W A COUPLE OC SMALL ARGL OC ON TOP OF HILL - STILL IN GOSSAN ZONE BUT BASICALLY ON NORTHERN BORDER.

1+00W SMALL AREA OF ARGILLITE (MUTH) - JUST NORTH (OTHER SIDE OF FAULT) IS ANDS (MAPPED YESTERDAY).
ALSO SOME BRXX CONTAINING PY, CP, MA SILICIFIED W/ SMALL BUT SIMILAR TO MATERIAL IN TRENCH TO THE SE.
MTTI-24

1+60W LIMEY SILTSTONE - FINE GRAINED, CONTAINS MINOR EPIDOTE VEINING & QZ VEINING, RARE PY NODULES & SLIGHT HEMATITE STAINING ASSOCIATED W/ FRACTURING.

2+00W LIMEY - SILTSTONE CONTINUES.

2+50 W — LIMEY SLST. A FEW ± V/ NARROW QZ & CA VEINS. SANDY-SILTY TEXTURE. PALE-BLUE-GREEN COLOUR.

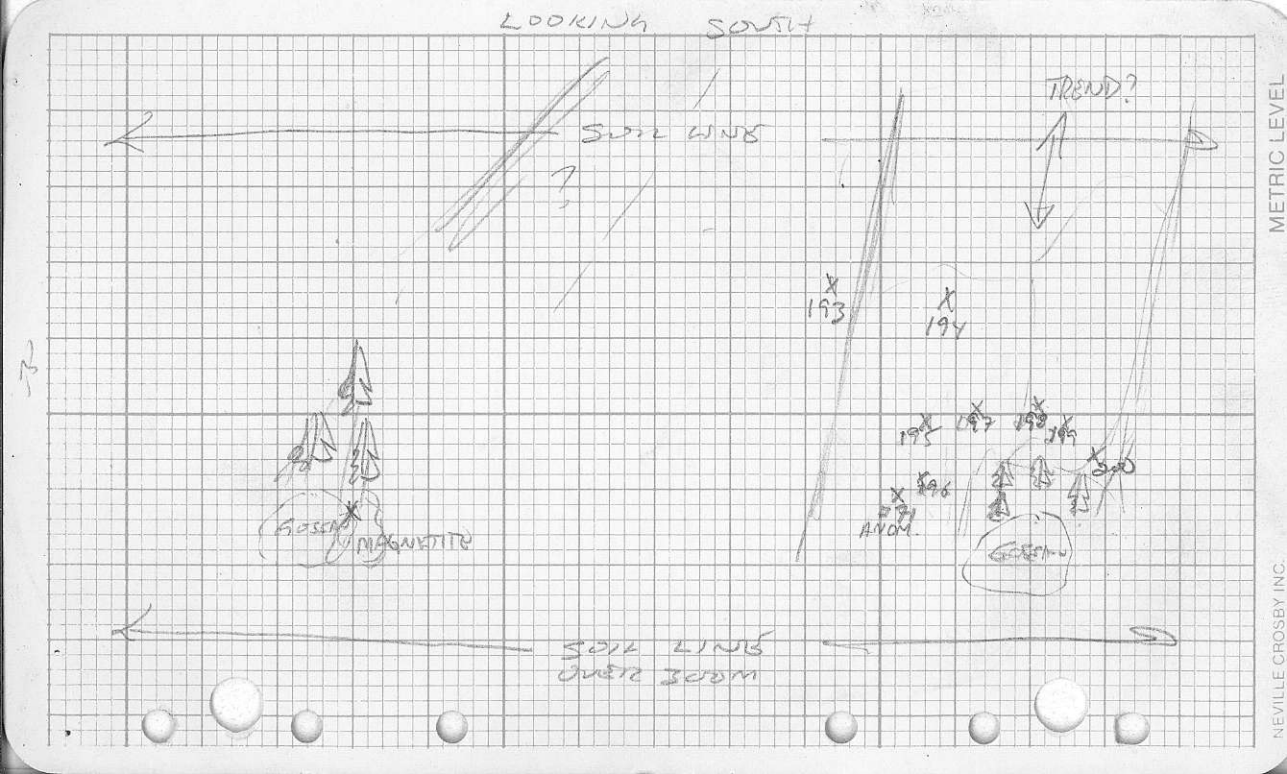
2+75-3+00 W — SOME SMALL OC'S OF DIORITE - NO CONTACT SEEN W/ SLST.

3+15 W — 30-40% SMALL OC OF QZ-FP. ?? - CALCAREOUS(?) BLUEISH.

3+40 W — 30-40% OC OF FRESH DIORITE — POSSIBLY A BRXX? SEEMS TO CONTAIN SLST FRAGS. ALSO CONTAINS CA BLOBS OR FRAGS. QZ VEINING NOT OBSERVED. SULPHIDES NOT APPARENT.

3+50 W — 30-40% LOST OR EXTREMELY LIMEY SHALE OR SLST W/ FINE GRAIN & BLACK.

4+00 W — 1 TO 5% BANDS (LIMEY?) & SLST CONTACT ~20°? ATTITUDE OF BEDS: 145/40° SLST THINNLY BEDDED.



METRIC LEVEL
NEVILLE CROSBY INC.

SOIL #325 → SILICEOUS CMST ALSO MASSIVE MAGNETITE BODY NEARBY.

MTII-204 ROCK CHIP.

SILICIFIED CMST. MASSIVE MAGNETITE & MAG STRINGERS ETC. ~150 M ABOVE ANOMALOUS AREA. MASSIVE MAG IN CONTACT W/ SILICEOUS CMST. CONTACT IRREGULAR - LIKE A LARGE 10'x15' FRAGMENT. NEAR CONTACT ARE WHERE MOST MAG STRINGERS IN SILICEOUS CMST.

31	24
30	23
29	
28	22
27	21
26	20
25	19
	18