

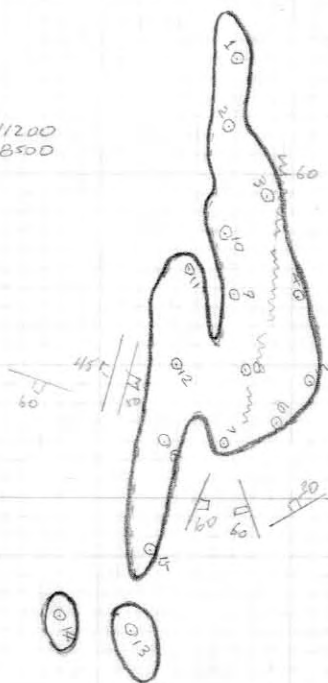
GRANISLE
CRUSHER SITE AREA

PROPERTY FILE

934146-06-1965

Astro North

▷ N 11200
E 8500

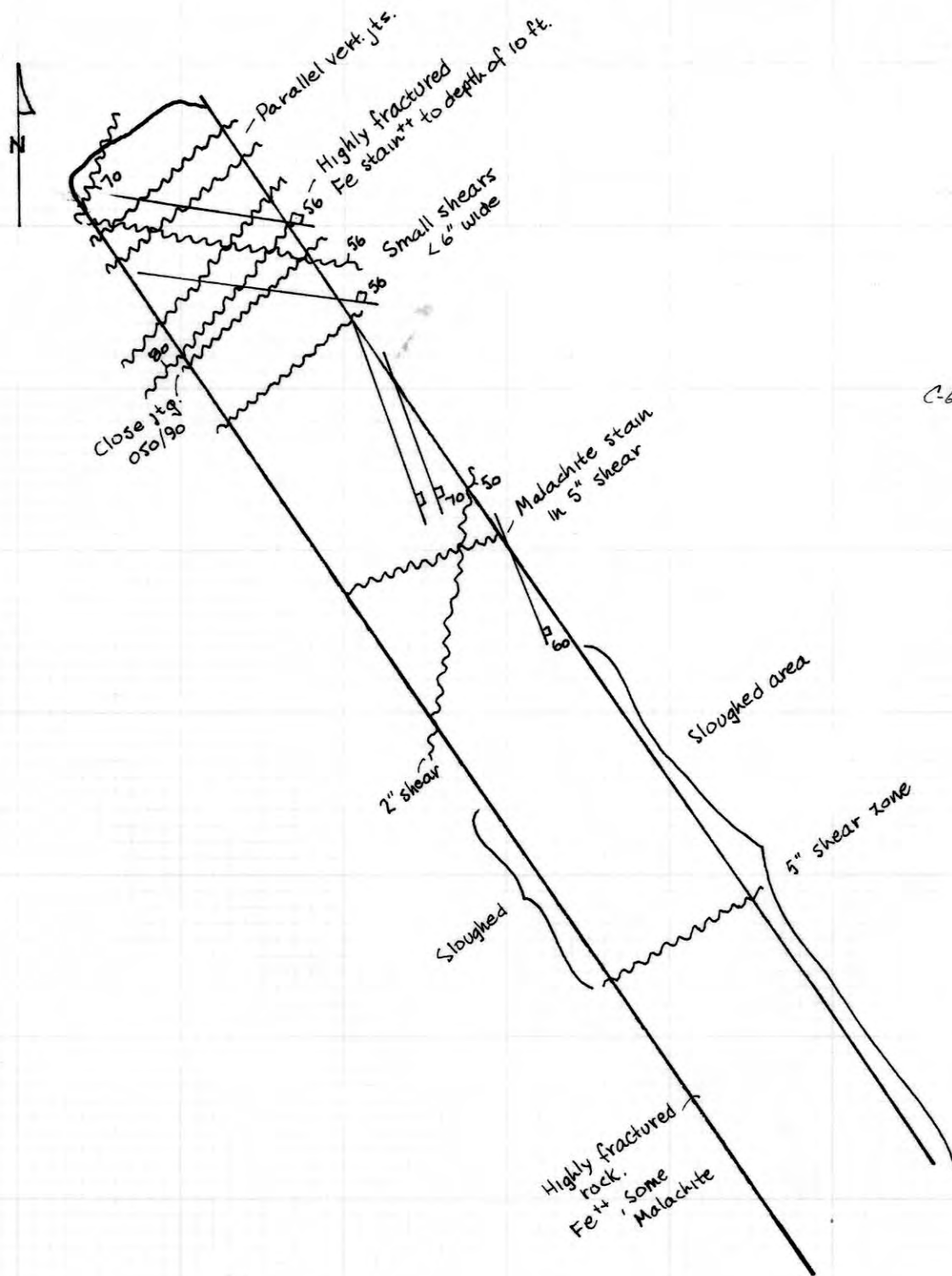


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GRANISLE PIT 18
JUNE 21, 1965

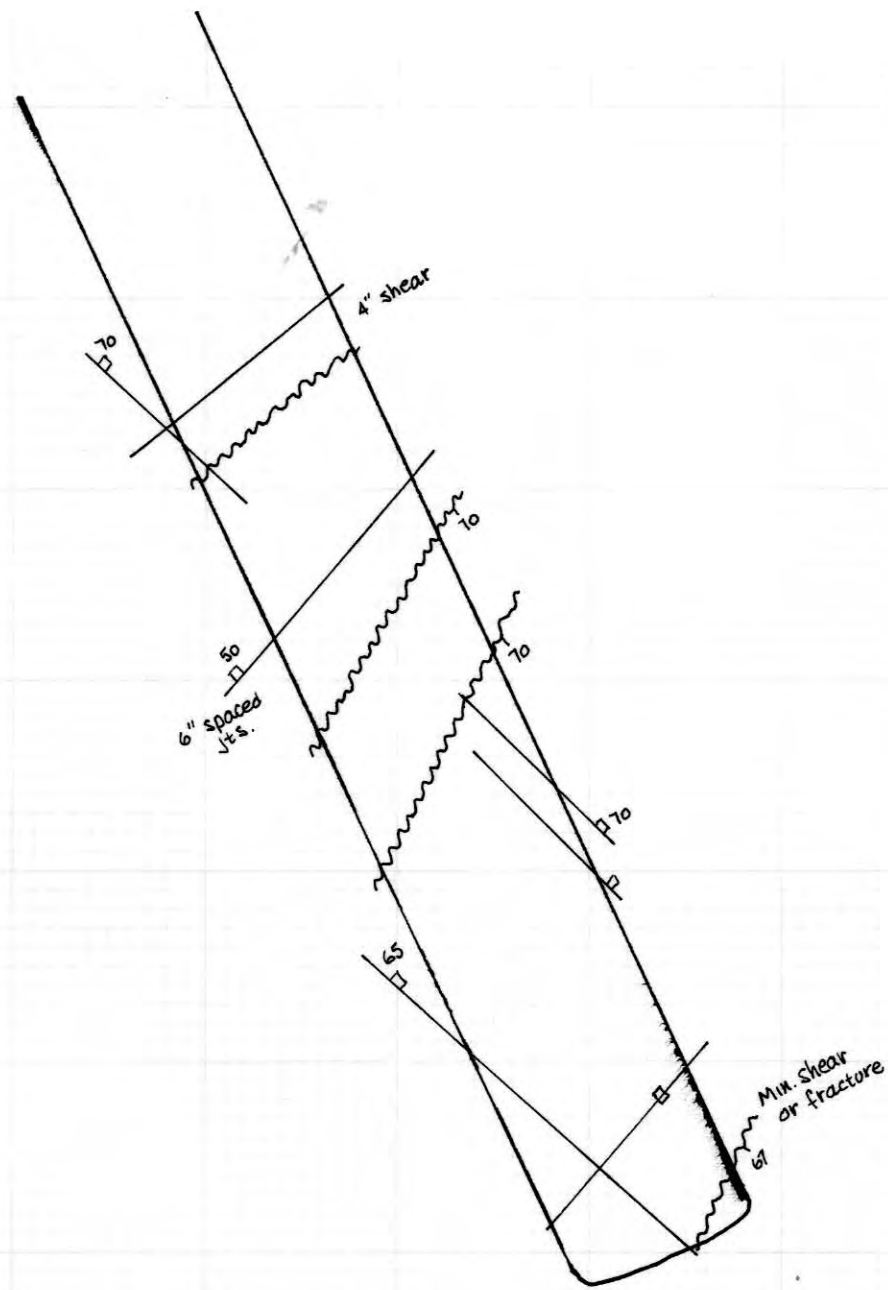
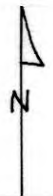
PROPERTY FILE

934146 - 06 - 1965



C-65-42

Rock TYPE - DIORITE - mg gray
Qtz., plag., bio., Abld. - altid. near
shear zones. - sericite + argillie alt.
Diorite darker gray near south end
of pit with occ. anq. frags
- appr. vol. bx.
Num. unsystematic fractures
with qtz carb. to 1/4"
Little Cu min - Fe stain ++
Malachite common in shears.



C-65-43
ROCK TYPE - DIORITE - porphyritic
- 1/8" anhedral white feldspar phenos.
close to syenite porphyry phase
- fresh brown bio. abundant.
Fe stain + malachite + azurite
Cp + bn in 1/8" veinlets +
hairline fractures. paralleling
walls of veins.
No preferred orientation of veins.
Magnetite with mineralisation.

PROPERTY FILE
936146-06-1965

GRANISLE PIT 56

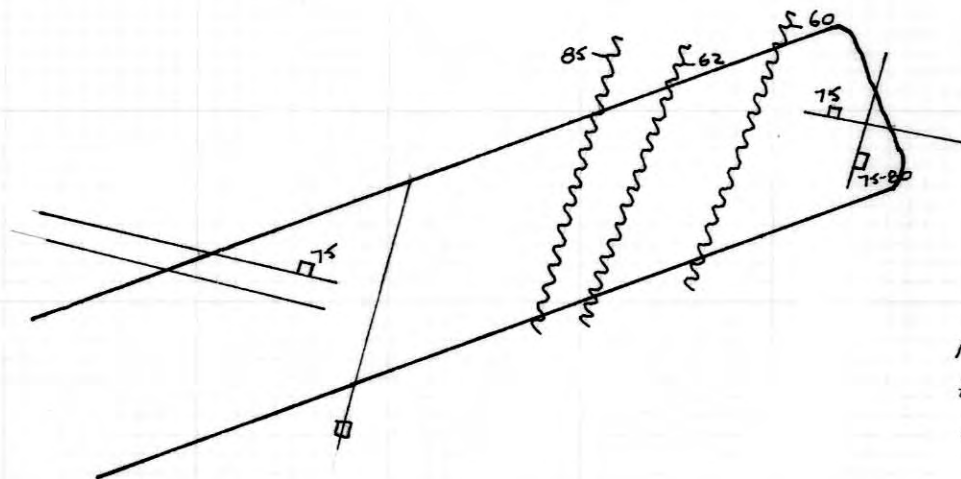
JUNE 21 1965

ROCK TYPE - SYENITE PORPHYRY
- m.g. lt. gray - anhedral white feldspar
phenos. to 1/4" in f.g. gray matrix
Plates of fresh brown biotite.
Minor clay alt'n of feldspar.

C-65-40

PROPERTY FILE

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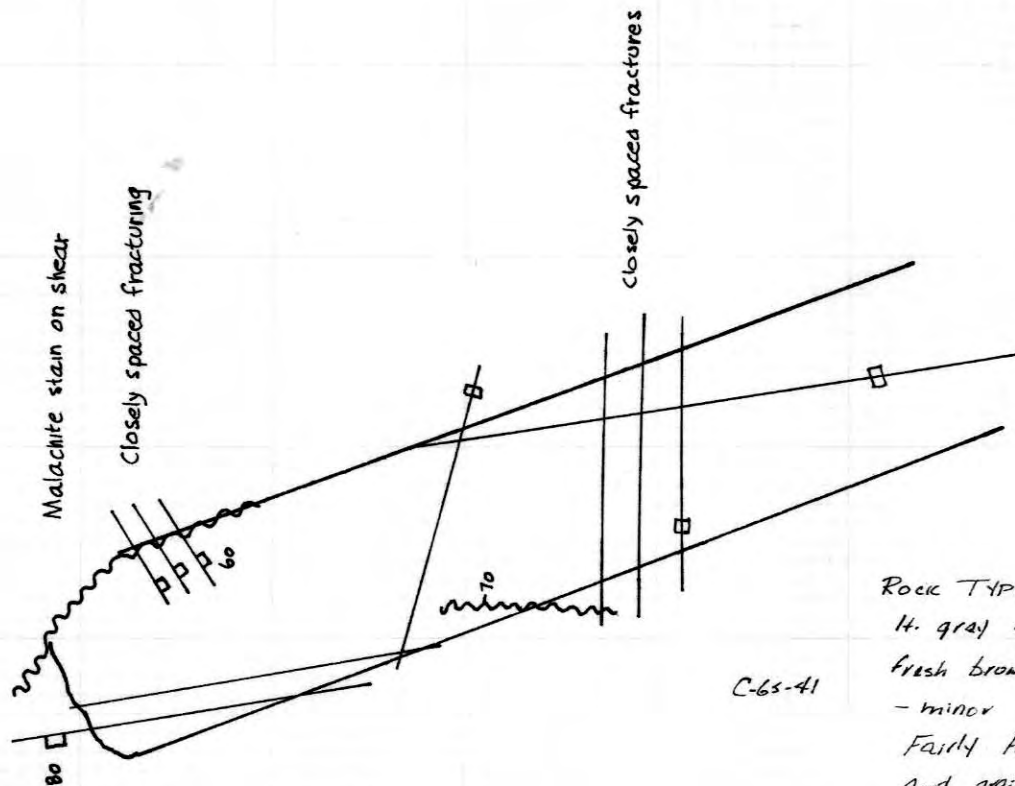
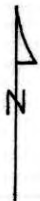
MINERALISATION - Chalcopyrite and minor bornite with quartz + carbonate along 2 major joint directions. Often assoc. with Magnetite occurring along borders of 1/4" veinlets.

Faults not mineralised. Fe stain only
Malachite stain throughout on jt. planes.
Some later movement on min. jts.

GRANISE PIT 5
JUNE 21, 1965

PROPERTY FILE

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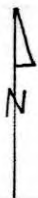
C-65-41

Rock Type - Diorite - f_g to m_g.
lt. gray equigranular with g_t, pl_g,
fresh brown biotite essential minerals.
- minor hb_{lde} + epidote.
Fairly fresh with only minor sericite
and argillie alt_n.

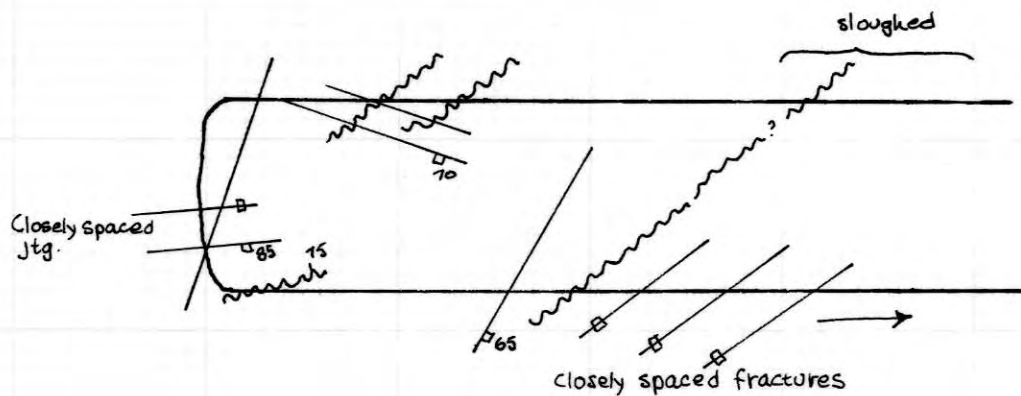
MINERALISATION - Cp + bn coating fracture
planes of principal joints along with g_t
+ minor carbonate. No dissem. min. seen
- grade low here. Malachite stain
widespread to depth of pit (20 ft.)
Magnetite in varying amounts throughout.
Fe stain ++
Flat j_s not mineralised.
Shears post min.?

GRANISLE PIT G 64

JUNE 21, 1965



C-65-44



ROCK TYPE- DIORITE - equigranular
mottled texture with clots of magnetite
and chlorite - fresh biotite common.
Narrow shears - may be movement
on fracture planes.
Silicified- light gray - may be
fragmental in part.

MINERALISATION- Cp & bn on fractures.
With malachite stain - Fe stain ++
Specularite on fractures with Cu min.

PROPERTY FILE

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