

Q.D. granular to fl.
foliation, chloritic epidote
alteration, minor limonite on
fractures. Med. to fine
grained, porous, oxidized,
chloritic well fractured along
foliation, epidote in stringers
and irregular patches, heavy
limonite and MoS₂ stained
fractures, light to moderate
foliation, Tr. malachite on
fracture. Fault gouge at 93'

Heavy limonite and MoS₂
stains on fracture and vuggy
coating, quartz vein, blebs
of pyrite and chalcopryite
Medium grained granular
epidote alteration and
stringers, sericitic foliated
rocks. Pyrite, chalco, MoS₂
on fracture, minor chalco.
along foliation, minor pyrite
and chalco. dissem. stringers
along foliation to 220.
Medium to coarse chloritic,
lightly foliated, minor
epidote in stringers
and irregular patches, alt.
of feldspar 160-220.
Light granular short chl.
sections, highly foliated,
pyrite and chalco. in
dissem. stringers along
foliation. 230-295. Gran.
light foliated, epidote in
stringers and irregular
patches 296. Fine to med.
grained, 1" chloritic bands
to 302.

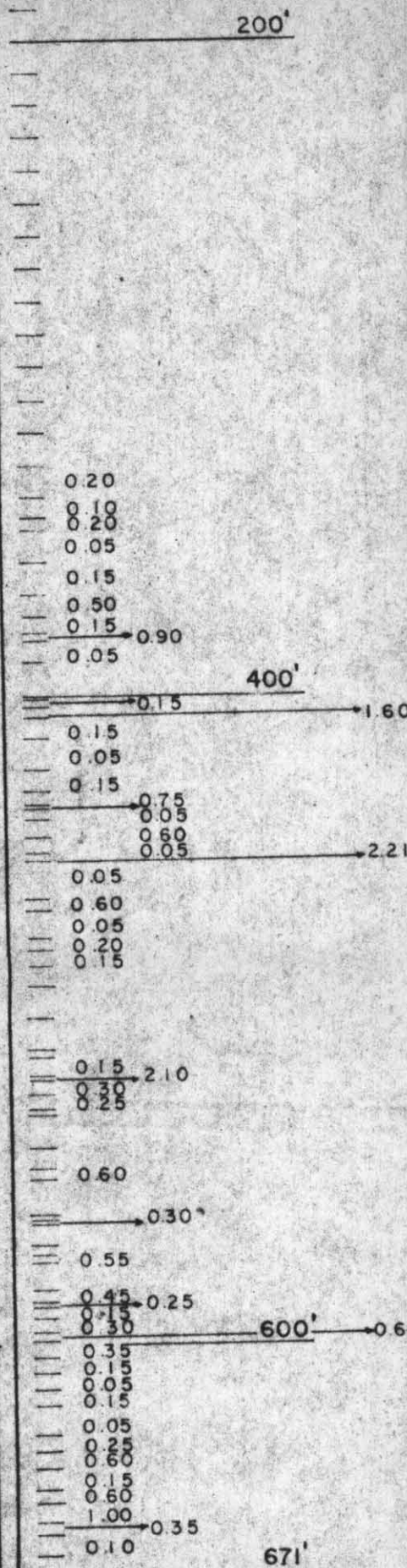
Minor gouge along fracture
300, 303, 319-321 hematite
stained, minor pyrite and
chalco along foliation to
335. Fine grained granular,
chloritic, moderately fold,
limey sericitic sections to
370. Heavy pyrite in bands
dissem. in sericitic schist,
minor chalco. and MoS₂ in
fractures, 4 massive pyrite
Med. to coarse grained
granular, light to moderately
foliated, erratic chalco. in
irregular bands of
1/4" along foliation. Med. to
fine grained granular, lightly
foliated becoming more
coarse. scattered stringers
and blebs of chalco. in
chloritic sections, minor
chalco. in qtz. vein, 2' cp.
in sericitic sects. locally
highly sheared epidote
stringers and patches alt.
felds. highly foliated minor
cp. and dissem. 1/2" bands
py. in ser. schist, schistosity
flat, vuggy in zones 6'
qtz. vein, blebs of cp.
med. grained minor
epidote stringers minor
silicification heavy ch. in
ser. schist, py. chloritic
light foliation minor 1'
qtz. stringers fault zone
543. Gouge area py. cp.
clay, breccia. button
of silicified rock, py. cp.
qtz. veinlets breccia. ser.
schist, mineralized,
fracts. minor cp. py. on
fractures, in bands to
610, chalco heavy sfd.
in fine dissem. massive
sfd. foliation up to 3"
Fault gouge at 619-622
heavy py. and cp. in short
altd. sections 2' vuggy qtz.
vein and gouge, blebs cp.
in qtz. hematite in
gouge massive py. 4"-6"
typical altd. qtz. hematite
stain on fract. cp. along
minor chlorite stringers

B - 21

6 + 00 S; 18 + 00 W

COLLAR EL.

PITCH: -90°



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