

Ministère des Richesses Naturelles, Québec
 21 SEP 1970
 SERVICE DES GITES F-1-100X
 No GM-26320

600

500

400

300

200

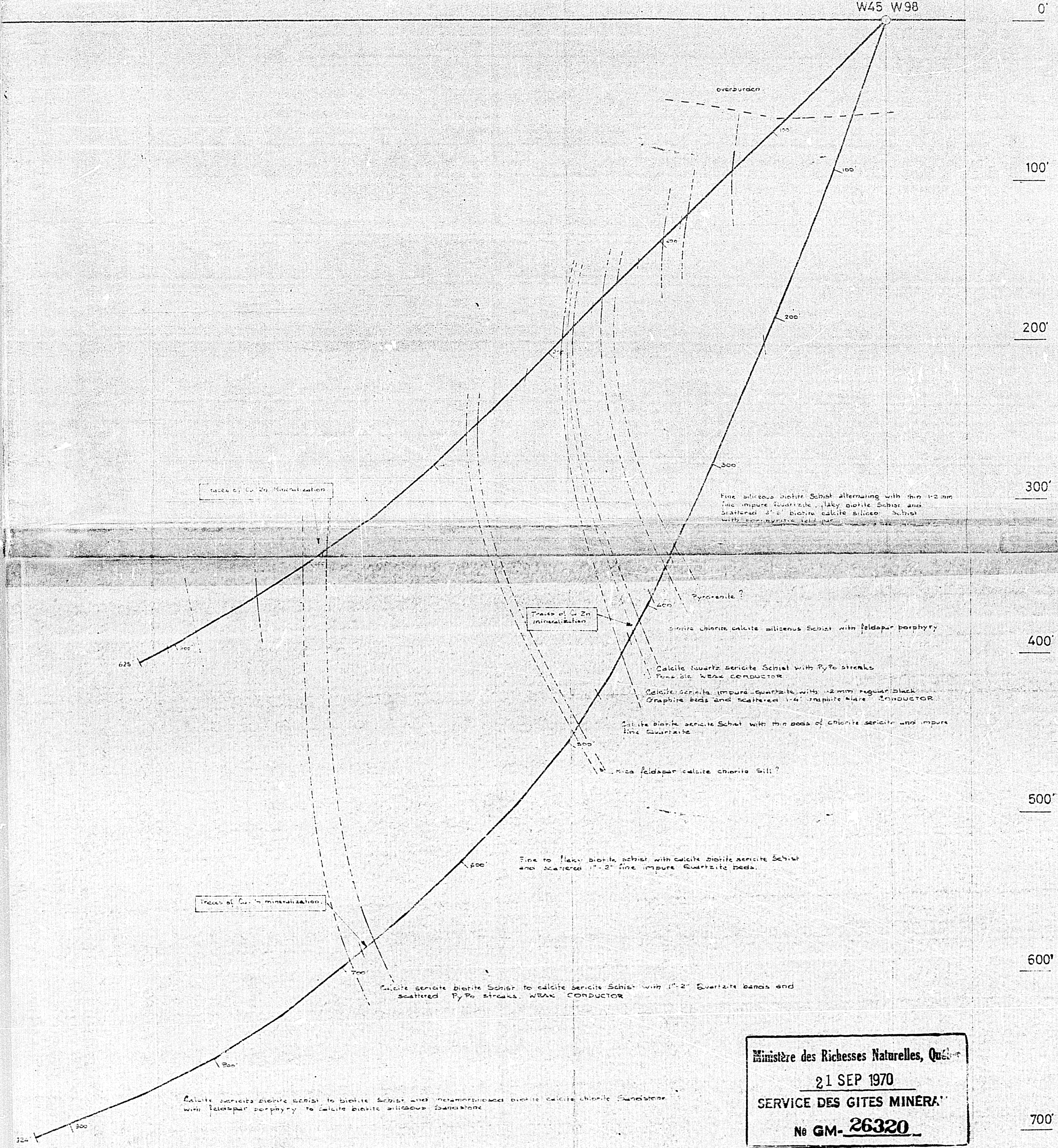
100

0

700

10 N 0 0 100 S 200 S 300 S 400 S 500 S

W45 W98



Traces of Cu-Zn mineralization

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Fine siliceous biotite schist alternating with thin 1-2 mm fine impure quartzite, lacy biotite schist and scattered 2' biotite calcite siliceous schist with sericitic feldspar

Pyroxenite?

sericite chlorite calcite siliceous schist with feldspar porphyry

Calcite quartz sericite schist with PyTo streaks possible WEAK CONDUCTOR

Calcite sericite impure quartzite with 1/2 mm regular black graphite beds and scattered 1-4' graphite shale CONDUCTOR

Calcite biotite sericite schist with thin beds of chlorite sericite and impure fine quartzite

Mica feldspar calcite chlorite gill?

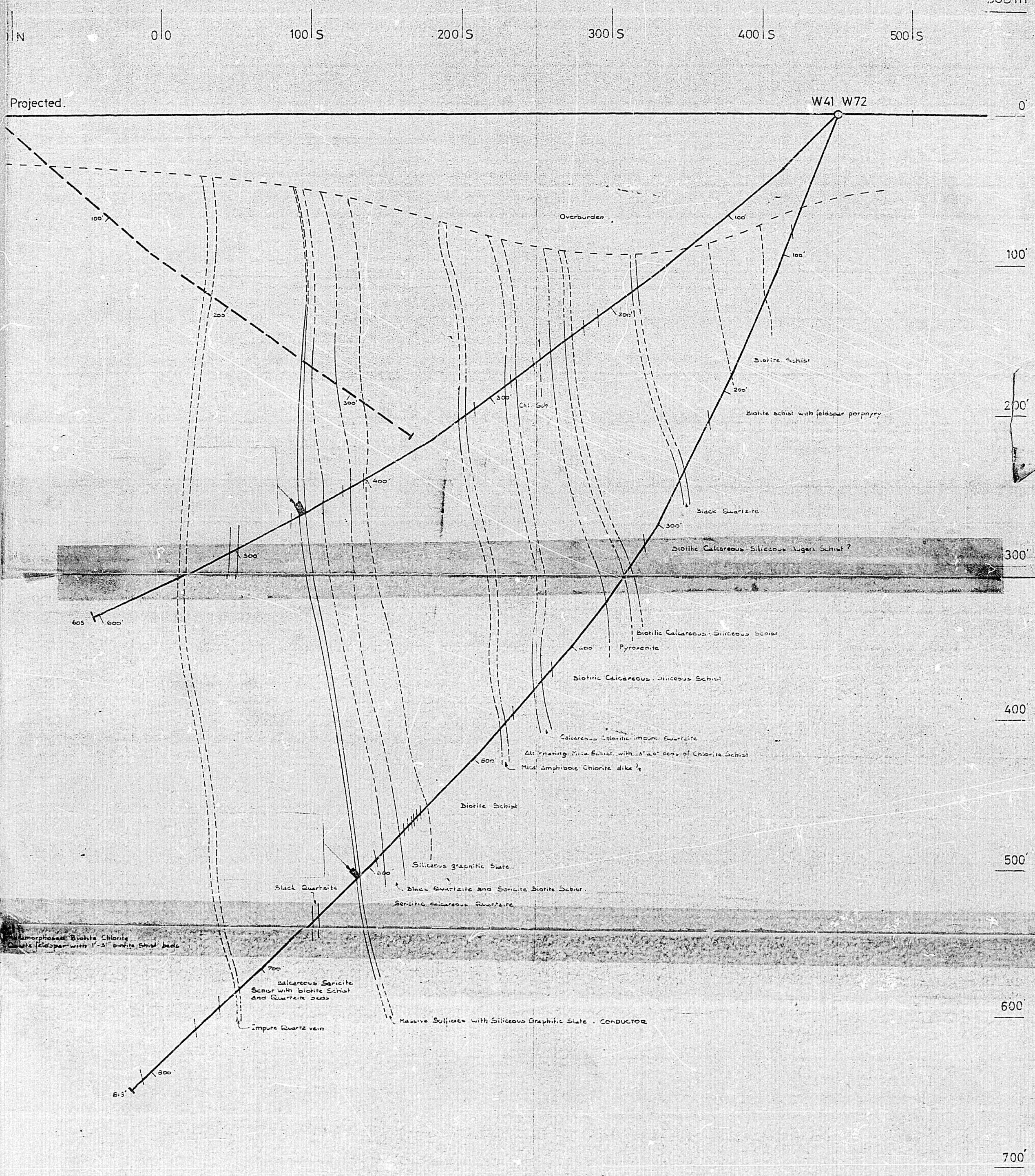
Fine to heavy biotite schist with calcite biotite sericite schist and scattered 1"-2" fine impure quartzite beds

Calcite sericite biotite schist to calcite sericite schist with 1"-2" quartzite bands and scattered PyTo streaks. WEAK CONDUCTOR

Calcite sericite biotite schist to biotite schist and metamorphosed biotite calcite chlorite sandstone with feldspar porphyry to calcite biotite siliceous sandstone

Ministère des Richesses Naturelles, Québec
 21 SEP 1970
 SERVICE DES GITES MINÉRAIRES
 No GM-26320

0'
100'
200'
300'
400'
500'
600'
700'



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 21 SEP 1970
 SERVICE DES GITES MINÉRAUX
 No GM- 26320

UMEX CORPORATION LTD. TORONTO
 WASWANIPU AREA
 LARIBOURD TOWNSHIP
 ANOMALY 5-60
 DDH: W22, W41, W72
 SECTION 20W
 SCALE 1" = 500'

NORTH

SOUTH

100 N

0 0

100 S

200 S

300 S

400 S

500 S

W 11

W 38 W 52

0

100'

200'

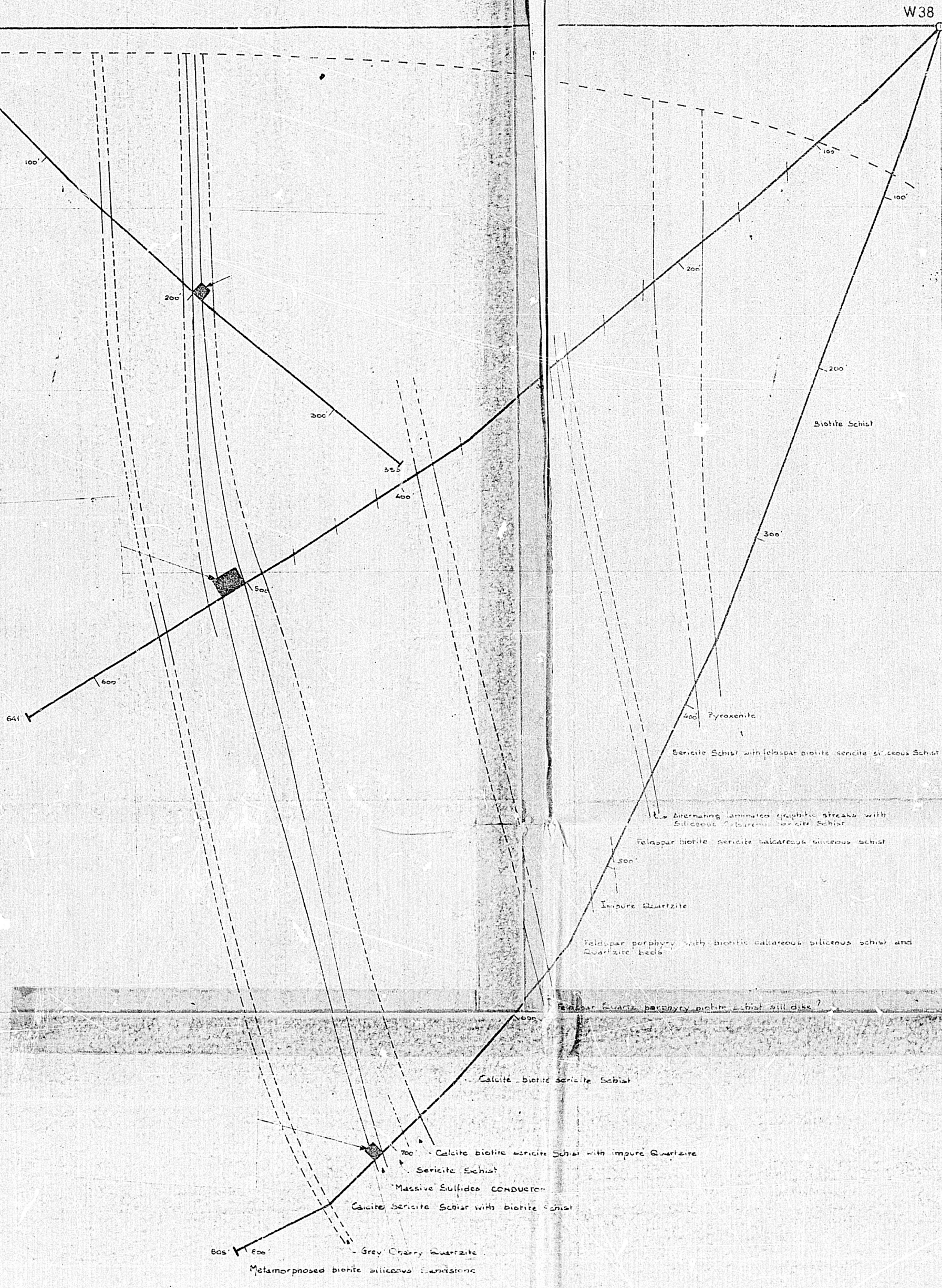
300'

400'

500'

600'

700'



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 21 SEP 1970
 SERVICE DES GITES MINÉRIELS
 No GM- 26320

UMEX CORPORATION LTD.-TORONTO
 WASWANUPI AREA
 LARIBOURDE TOWNSHIP
 ANOMALY 5-60
 D.D.H.: W11, W38, W52
 SECTION 16 W.
 SCALE: 1" = 50'
 DWG N° 19