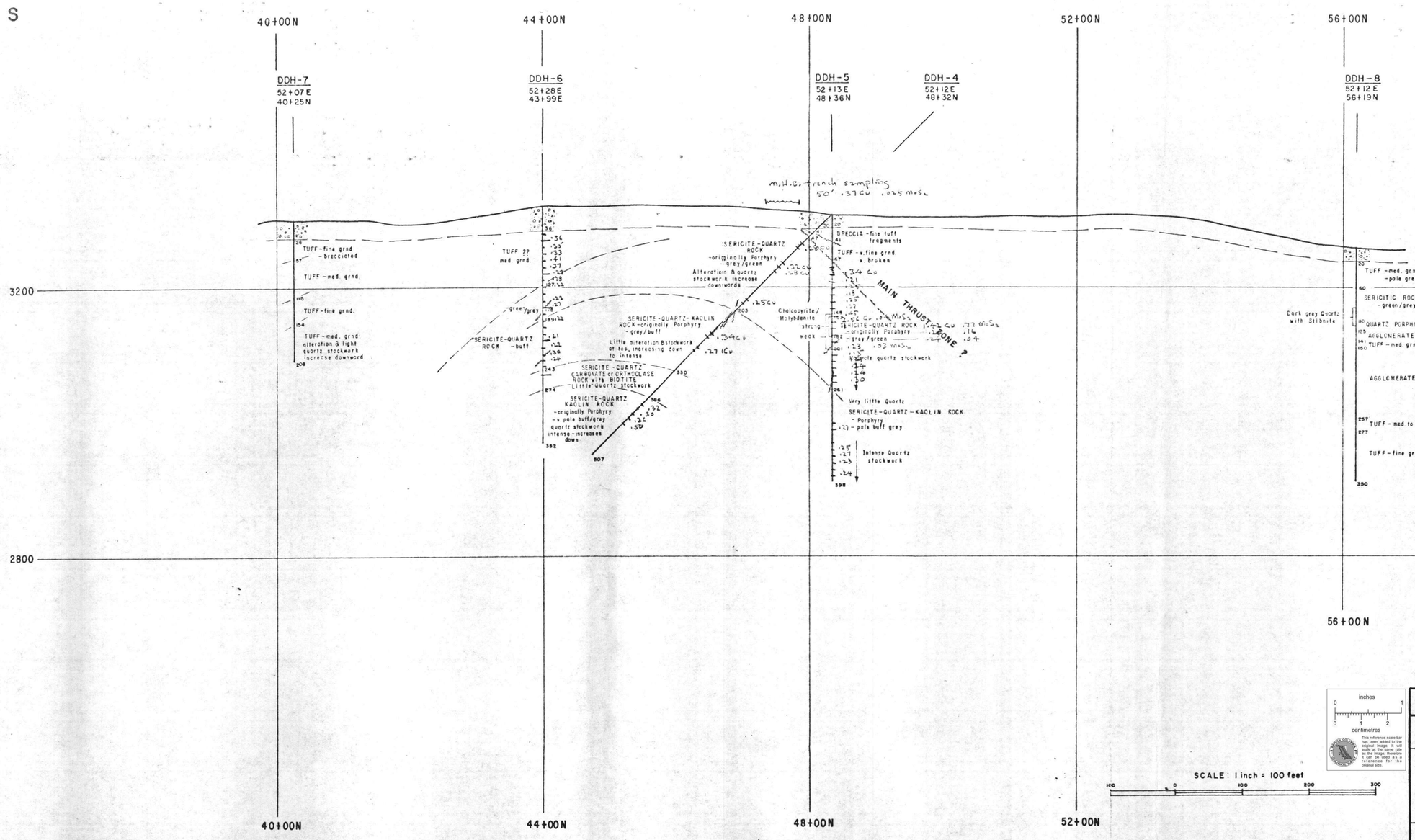
S
N
40+00N
44+00N
48+00N
52+00N
56+00N
DDH-7
52+07E
40+25N
DDH-6
52+28E
43+99E
DDH-5
52+13E
48+36N
DDH-4
52+12E
48+32N
DDH-8
52+12E
56+19N
m.H.B. trench sampling
50' .37Cu .025 MoS2
3200
2800
TUFF-fine grnd -brecciated
TUFF-med. grnd.
TUFF-fine grnd.
TUFF-med. grnd: alteration & light quartz stockwork increase downward
TUFF ?? med. grnd.
SERICITE-QUARTZ ROCK -buff
SERICITE-QUARTZ ROCK -originally Porphyry -grey/buff
Alteration & quartz stockwork increase downwards
SERICITE-QUARTZ-KAOLIN ROCK-originally Porphyry -grey/buff
Little alteration & stockwork at top, increasing down to intense
SERICITE-QUARTZ CARBONATE or ORTHOCLASE ROCK with BIOTITE -Little quartz stockwork
SERICITE-QUARTZ KAOLIN ROCK -originally Porphyry -v. pale buff/grey quartz stockwork intense-increases down
SERICITE-QUARTZ ROCK -originally Porphyry -grey/green
Chalcopyrite/ Molybdenite strong weak
BRECCIA -fine tuff fragments
TUFF -v. fine grnd. v. broken
MAIN THRUST ZONE ?
SERICITE-QUARTZ ROCK -originally Porphyry -grey/green
Intense quartz stockwork
Very little Quartz
SERICITE-QUARTZ-KAOLIN ROCK -Porphyry -pale buff grey
Intense Quartz stockwork
TUFF -med. grnd. -pale grey
SERICITIC ROCK (TUFF?) -green/grey
Dark grey Quartz with Stibnite
QUARTZ PORPHYRY FELSITE
AGGLOMERATE
TUFF -med. grnd.
AGGLOMERATE
TUFF -med. to crs. grnd.
TUFF -fine grnd.
802557
inches
centimetres
This reference scale bar has been added to the original image. It will scale at the same rate as the original image. It can be used as a reference for the original size.
SCALE: 1 inch = 100 feet
CANADIAN SUPERIOR EXPLORATION LIMITED
(SMITHERS OFFICE)
LOU CLAIM GROUP
DIAMOND DRILL HOLE SECTION
52+00E
INCLUDES D.D.H.'s 4,5,6,7, & 8
MAY, 1970
R. J. O.