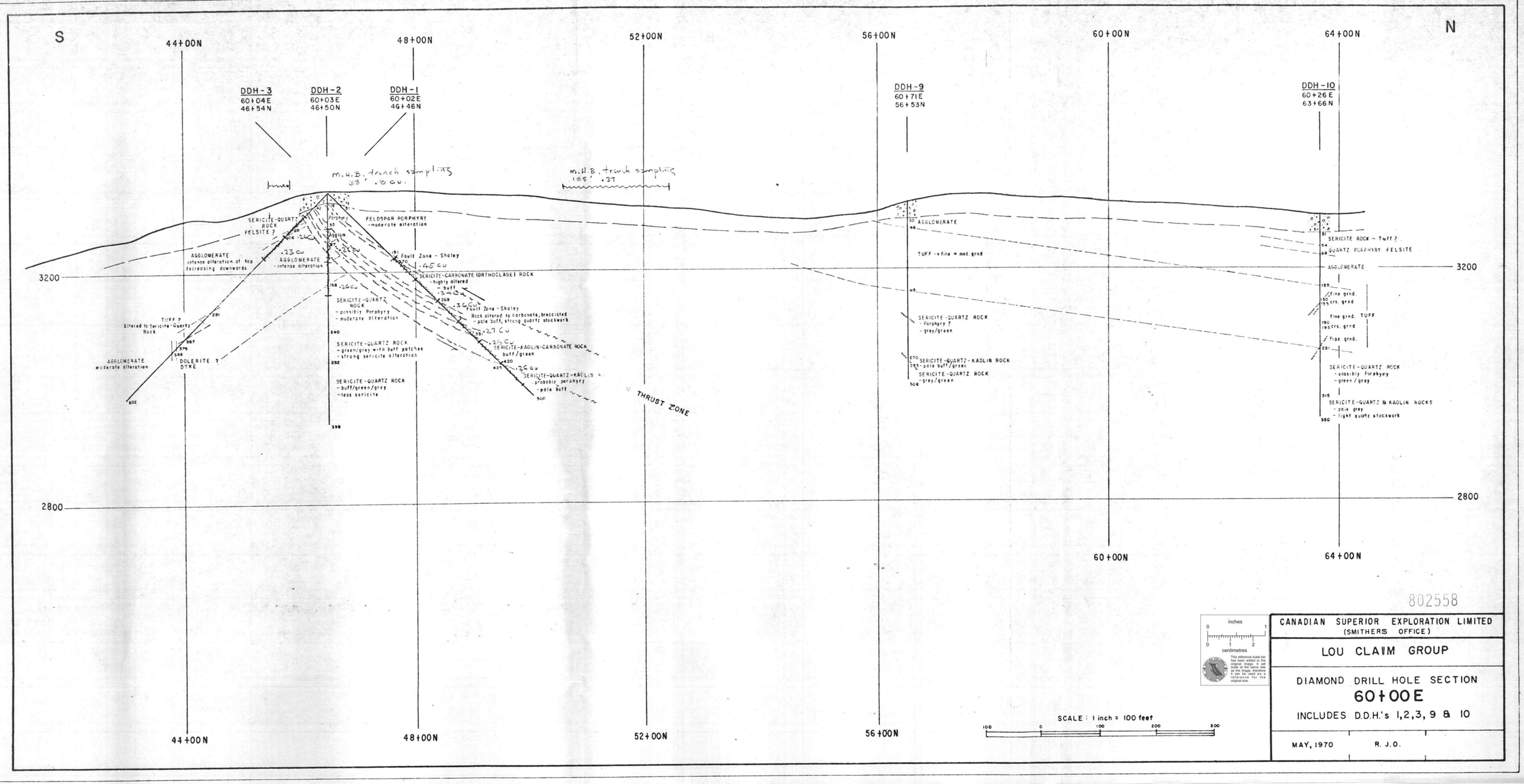
S
N
44+00N
48+00N
52+00N
56+00N
60+00N
64+00N
DDH-3
60+04E
46+54N
DDH-2
60+03E
46+50N
DDH-1
60+02E
46+46N
DDH-9
60+71E
56+53N
DDH-10
60+26E
63+66N
m.H.B. trench sampling
33' .8 cu.
m.H.B. trench sampling
185' .37
SERICITE-QUARTZ ROCK
FELSITE ?
FELDSPAR PORPHYRY
-moderate alteration
AGGLOMERATE
intense alteration at top decreasing downwards
AGGLOMERATE
-intense alteration
Fault Zone - Shaley
SERICITE-CARBONATE (ORTHOCLASE) ROCK
-highly altered
-buff
SERICITE-QUARTZ ROCK
-possibly Porphyry
-moderate alteration
Fault Zone - Shaley
Rock altered to carbonate, brecciated
-pale buff, strong quartz stockwork
SERICITE-QUARTZ ROCK
-green/grey with buff patches
-strong sericite alteration
SERICITE-KAOLIN-CARBONATE ROCK
buff/green
SERICITE-QUARTZ-KAOLIN
-probably porphyry
-pale buff
SERICITE-QUARTZ ROCK
-buff/green/grey
-less sericite
TUFF ?
Altered to Sericite-Quartz Rock
AGGLOMERATE
moderate alteration
DOLERITE ?
DYKE
THRUST ZONE
AGGLOMERATE
TUFF - v fine → med. grnd
SERICITE-QUARTZ ROCK
-Porphyry ?
-grey/green
SERICITE-QUARTZ-KAOLIN ROCK
-pale buff/green
SERICITE-QUARTZ ROCK
-grey/green
SERICITE ROCK - Tuff ?
QUARTZ PORPHYRY FELSITE
AGGLOMERATE
fine grnd.
crs. grnd
fine grnd. TUFF
crs. grnd
fine grnd.
SERICITE-QUARTZ ROCK
-possibly Porphyry
-green/grey
SERICITE-QUARTZ & KAOLIN ROCKS
-pale grey
-light quartz stockwork
3200
2800
SCALE : 1 inch = 100 feet
100 0 100 200 300
inches
0 1
0 1 2
centimetres
This reference scale bar has been added to the original image. It will scale at the same rate as the original image, so it can be used as a reference for the original size.
802558
CANADIAN SUPERIOR EXPLORATION LIMITED
(SMITHERS OFFICE)
LOU CLAIM GROUP
DIAMOND DRILL HOLE SECTION
60+00E
INCLUDES D.D.H.'s 1,2,3,9 & 10
MAY, 1970
R. J. O.