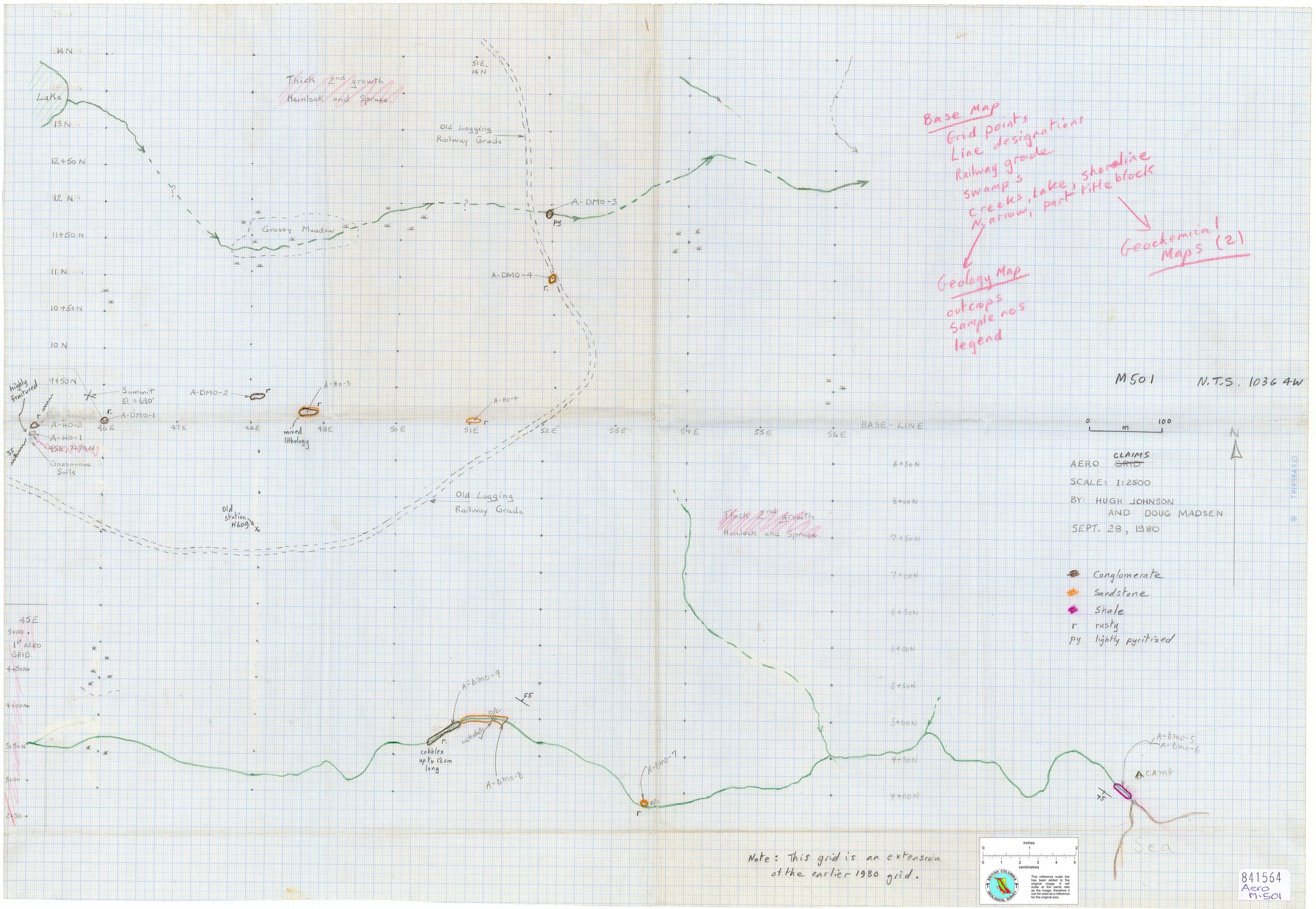
Lake
14 N
13 N
12+50 N
12 N
11+50 N
11 N
10+50 N
10 N
9+50 N
Thick 2nd growth Hemlock and Spruce
Old Logging Railway Grade
Grassy Meadow
A-DMO-3
py
A-DMO-4
r
51E, 14N
highly fractured
Summit El ≈ 690'
A-DMO-1
A-DMO-2
A-HO-1
45E, 7+70N
Gossanous Soils
46 E
47E
48E
49E
50 E
51E
52 E
53E
54 E
55E
56E
A-DMO-2
A-HO-3
mixed lithology
A-HO-4
BASE-LINE
8+50N
8+00N
7+50N
7+00N
6+50N
6+00N
5+50N
5+00N
4+50N
4+00N
Old station H609
45E
5+00
1st AERO GRID.
4+50N
4+00N
3+50N
3+00
2+50
A-DMO-9
55
o/c
waterfall
cobbles up to 12cm long
A-DMO-8
A-DMO-7
A-DMO-5
A-DMO-6
CAMP
45
Sea
Base Map
Grid points
Line designations
Railway grade
swamps
creeks, lake, shoreline
N. arrow, part title block
Geochemical Maps (2)
Geology Map
outcrops
sample nos
legend
M501
N.T.S. 103G 4W
0 m 100
AERO CLAIMS ~~GRID~~
SCALE: 1:2500
BY: HUGH JOHNSON AND DOUG MADSEN
SEPT. 28, 1980
Conglomerate
Sandstone
Shale
r rusty
py lightly pyritized
Note: This grid is an extension of the earlier 1980 grid.
inches
centimetres
BRITISH COLUMBIA GEOLOGICAL SURVEY
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.
841564
Aero
M-501