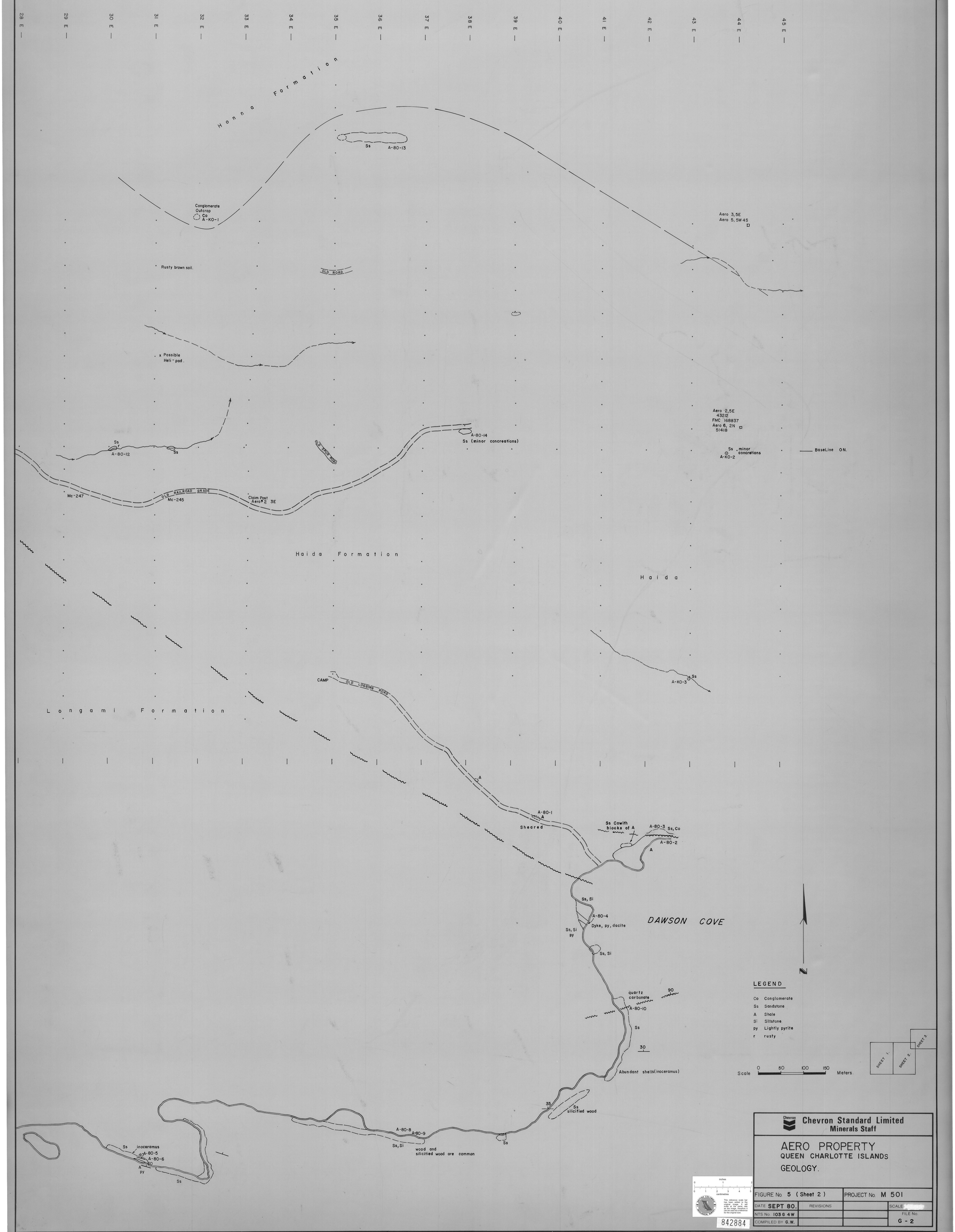
45 E
44 E
43 E
42 E
41 E
40 E
39 E
38 E
37 E
36 E
35 E
34 E
33 E
32 E
31 E
30 E
29 E
28 E
Honna Formation
Ss
A-80-13
Conglomerate Outcrop
Co
A-KO-1
Aero 3, 5E
Aero 5, 5W 4S
Rusty brown soil.
OLD ROAD
x Possible Heli-pad.
Aero 2, 5E
43212
FMC 168837
Aero 6, 2N
51418
Ss
A-80-12
Ss
OLD SKIDDER ROAD
A-80-14
Ss (minor concreations)
Ss, minor concretions
A-KO-2
BaseLine 0 N.
Mc-247
OLD RAILROAD GRADE
Mc-245
Claim Post
Aero # 2 3E
Haida Formation
Haida
CAMP
OLD LOGGING ROAD
Ss
A-KO-3
Longami Formation
A
A-80-1
A
Sheared
Ss Cowith blocks of A
A-80-3
Ss, Co
A-80-2
A
Ss, Si
A-80-4
Dyke, py, dacite
Ss, Si py
Ss, Si
DAWSON COVE
N
quartz carbonate
90
A-80-10
Ss
30
Abundant shells(inoceramus)
35
Ss silicified wood
A-80-8
A-80-9
Ss, Si
wood and silicitied wood are common
Ss
Ss
inoceramus
40
A-80-5
A-80-6
60
A
py
Ss
LEGEND
Co Conglomerate
Ss Sandstone
A Shale
Si Siltstone
py Lightly pyrite
r rusty
Scale 0 50 100 150 Meters.
SHEET 1.
SHEET 2.
SHEET 3.
Chevron Standard Limited
Minerals Staff
AERO PROPERTY
QUEEN CHARLOTTE ISLANDS
GEOLOGY.
FIGURE No. 5 (Sheet 2)
PROJECT No. M 501
DATE SEPT 80.
REVISIONS
SCALE
NTS No. 103 G 4W
FILE No.
COMPILED BY G.W.
G - 2
842884