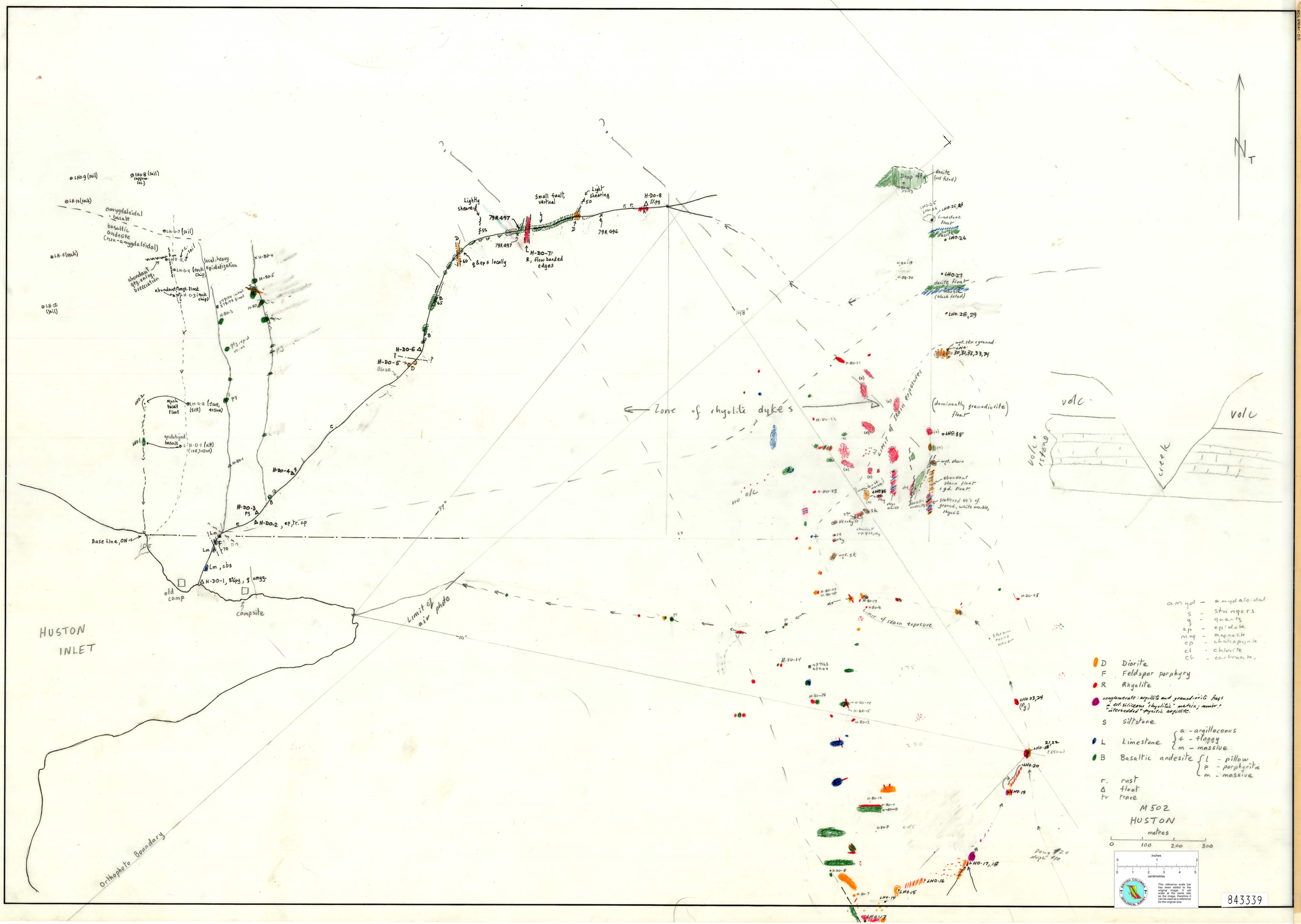
N T
Zone of rhyolite dykes
Limit of skarn exposure
Limit of skarn exposure
Limit of air photo
Orthophoto Boundary
HUSTON INLET
Base line, ON 2
old camp
compsite
Drop off
dacite (not fold)
Limestone float
dacite float
(dominantly granodiorite) float
volc
volc
volc
creek
volc x island
amygdaloidal basalt
basaltic andesite (non-amygdaloidal)
abundant qtz veins, brecciation
local heavy epidotization
abundant frmpt. float
black basalt float
epidotized basalt
Lightly sheared
Small fault, vertical
Light shearing
q & eps locally
R, flow banded edges
Blaze
H-DO-8
H-DO-7
H-DO-6
H-DO-5
H-DO-4
H-DO-3
H-DO-2, ep, tr. cp
H-DO-1, 8% py, q amyg.
Lm, cbs
amygdaloid
s stringers
q quartz
ep epidote
mag magnetite
cp chalcopyrite
cl chlorite
ct carbonate
D Diorite
F Feldspar porphyry
R Rhyolite
conglomerate: argillite and granodioritic frags in lot. siliceous "rhyolitic" matrix; minor "interbedded" pyritic argillite.
S siltstone
L Limestone {a - argillaceous, f - flaggy, m - massive}
B Basaltic andesite {l - pillow, p - porphyritic, m - massive}
r. rust
Δ float
tr trace
M 502
HUSTON
metres
0 100 200 300
inches
0 1 2
0 1 2 3 4 5
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 represents the distance for the original size.
843339