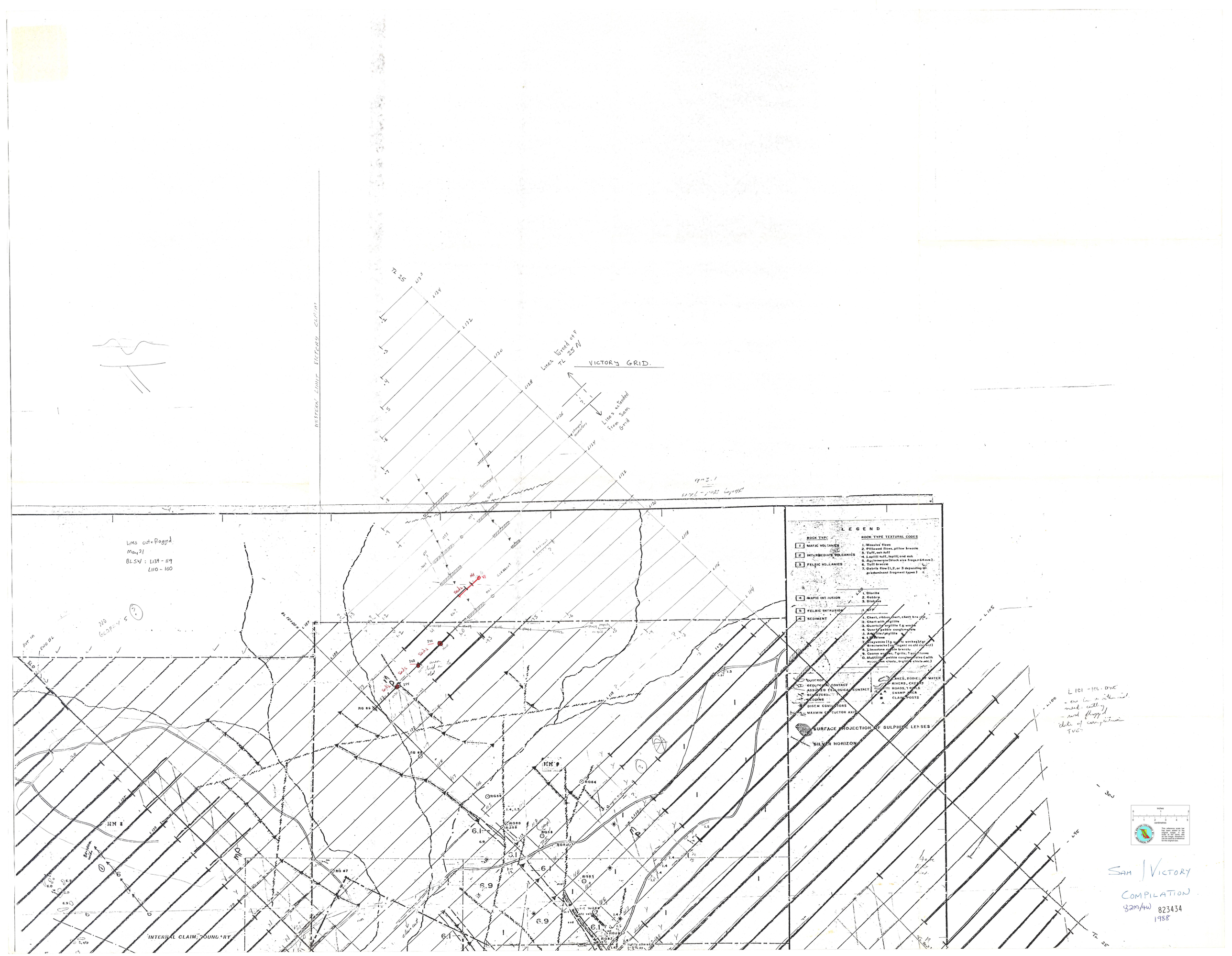
WESTERN LIMIT VICTORY CLAIM
VICTORY GRID.
Lines turned off TL 25 N
Lines extended from Sam Grid
TL 25
L133
L134
L132
L130
L128
L126
L124
L122
L118
L116
L114
L105
L100
L95
Lines cut + flagged
May 21
BLSW : L134 - 119
L110 - 100
L101 - 106 done
- cut in a little more
- need cutting
- not flagged
date of completion
TVG
LEGEND
ROCK TYPE
1 MAFIC VOLCANICS
2 INTERMEDIATE VOLCANICS
3 FELSIC VOLCANICS
4 MAFIC INTRUSION
5 FELSIC INTRUSION
6 SEDIMENT
ROCK TYPE TEXTURAL CODES
1. Massive flows
2. Pillowed flows, pillow breccia
3. Tuff, ash tuff
4. Lapilli tuff, lapilli and ash
5. Agglomerate (block size frags > 64mm)
6. Tuff breccia
7. Debris flow (1, 2, or 3 depending on predominant fragment types)
1. Diorite
2. Gabbro
3. Diabase
1. Chert, ribbon chert, chert breccia
2. Chert with argillite
3. Quartz/argillite f.g. wacke
4. Quartz pebble conglomerate
5. Argillite/phyllite
6. Limestone
7. Greywacke (f.g. quartz wacke)/arkose
8. Graywacke (coarse fragment on chert content)
9. Limestone clasts breccia
0. Coarse wacke, Tgritu, Tsandstones
0. Mudstone pebble conglomerates (with mudstone clasts, argillite clasts, etc.)
OUTCROP
GEOLOGICAL CONTACT
ASSUMED GEOLOGICAL CONTACT
SCARPS
SCUPINS
DIGEM CONDUCTORS
MAXMIN CONDUCTOR AXIS
LAKES, PONDS OR WATER
RIVERS, CREEKS
ROADS, TRAILS
SWAMP, MARSH
CLAIM POSTS
SURFACE PROJECTION OF SULPHIDE LENSES
SILVER HORIZON
INTERNAL CLAIM BOUNDARY
HN 1
HN 2
HN 3
RG 65
RG 66
RG 67
RG 68
RG 55
RG 56
RG 57
RG 58
RG 59
RG 60
RG 61
RG 62
RG 63
RG 64
Sam | Victory
Compilation
82M/4W
823434
1988