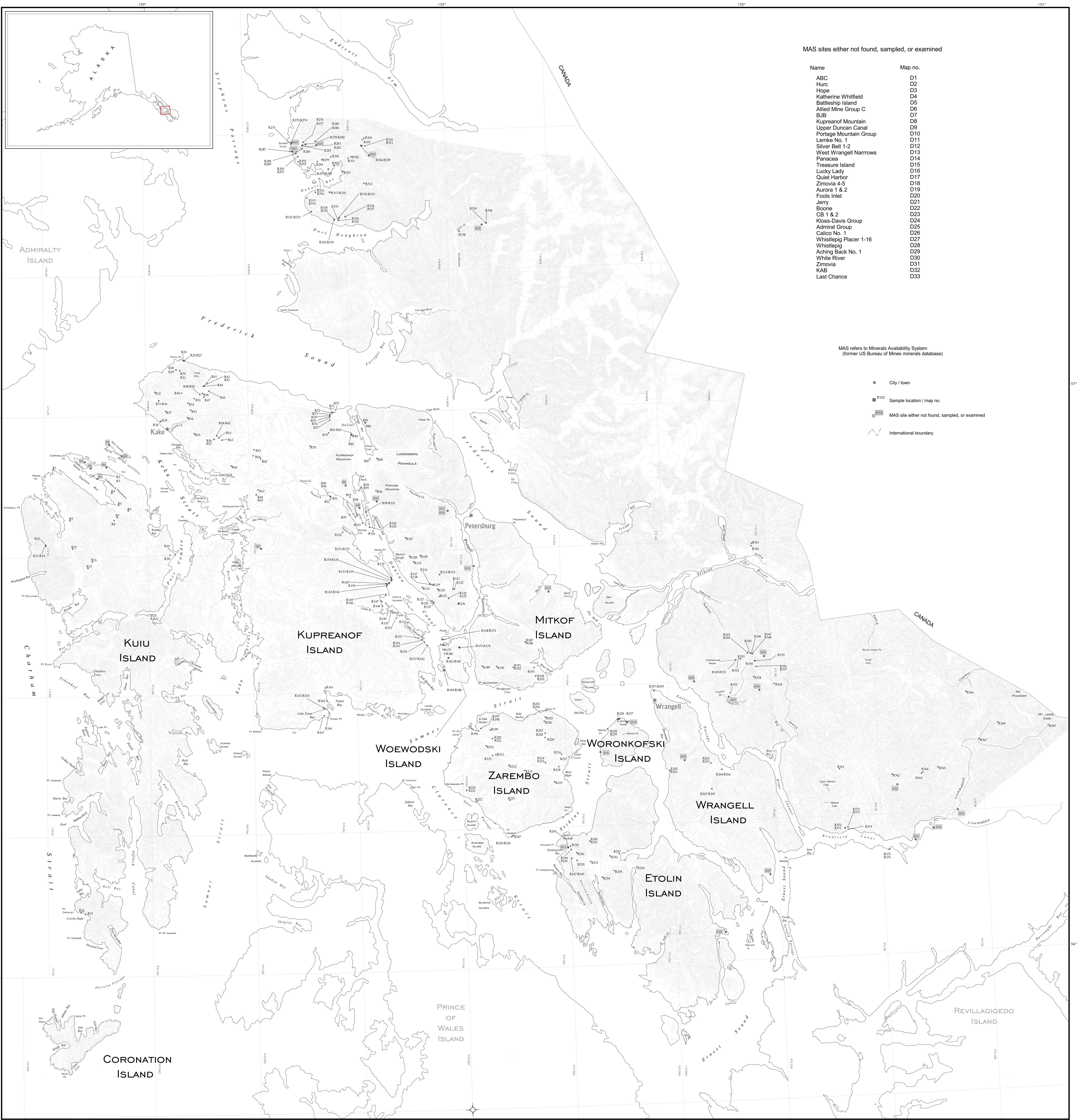




MAS sites either not found, sampled, or examined

Name	Map no.
ABC	D1
Hurc	D2
Hope	D3
Katherine Whitfield	D4
Battleship Island	D5
Allied Mine Group C	D6
BJB	D7
Kupreanof Mountain	D8
Upper Duncan Canal	D9
Portage Mountain Group	D10
Lemke No. 1	D11
Silver Bell 1-2	D12
West Wrangell Narrows	D13
Panacea	D14
Treasure Island	D15
Lucky Lady	D16
Quiet Harbor	D17
Zimovia 4-5	D18
Aurora 1 & 2	D19
Fools Inlet	D20
Jerry	D21
Boone	D22
CB 1 & 2	D23
Kloss-Davis Group	D24
Admiral Group	D25
Calico No. 1	D26
Whistlepig Placer 1-16	D27
Whistlepig	D28
Aching Back No. 1	D29
White River	D30
Zimovia	D31
KAB	D32
Last Chance	D33

MAS refers to Minerals Availability System
(former US Bureau of Mines minerals database)

- City / town
- Sample location / map no.
- MAS site either not found, sampled, or examined
- International boundary

Projection: Universal Transverse Mercator, 1927 North American Datum, Zone 8
Date of Map: 2003
Source / Date of data:
Topography: USGS quadrangle maps, 1:250,000 (SunDum, Sitka, Port Alexander, Petersburg, Bridgford Canal, Craig). Date: 1950s - 1980s
Sample locations: BLM. Date: 1967 - 2000
Contour: USGS quadrangle maps. Date: 1950s - 1980s
Coastline: Modified by JMC using USGS quadrangle maps, 1:63,360. Date: 1950s - 1980s

Contour interval - 200 feet
Topography restricted to Sitka area boundary
Map is available as part of TR 51 (BLM-Alaska)

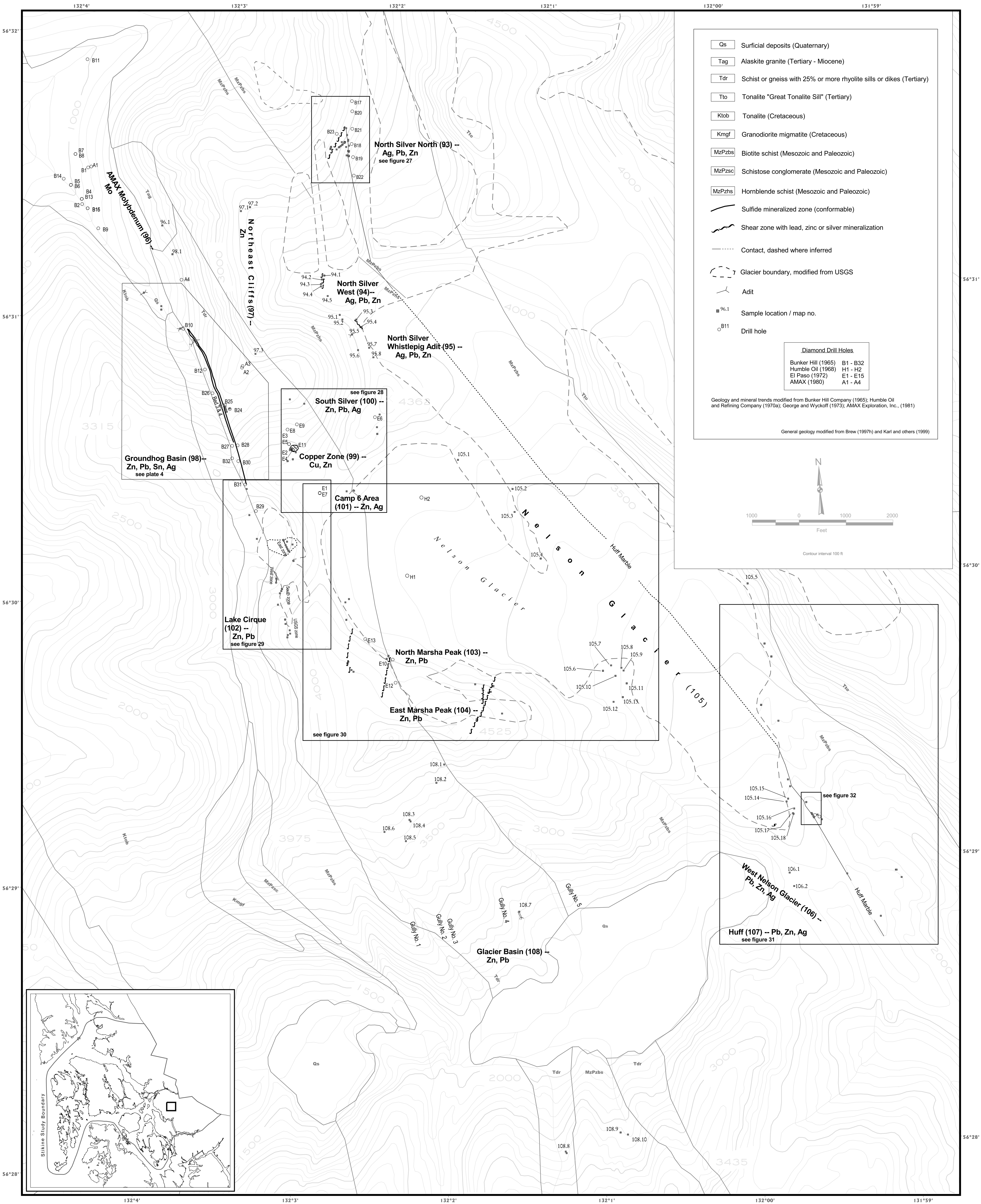
Questions concerning the contents of this map should be addressed to:
Sitka, Alaska: Mineral Information Center, AK 995
Sitka, Alaska: 907-346-1055
Website: www.blm.gov

No warranty is made by BLM as to the accuracy, reliability, or completeness of these data for individual use or aggregate use with other data.

BLM - Bureau of Land Management
JMC - Mineral Information Center
TR - Technical Report
USGS - United States Geological Survey



Plate 2. Location map for reconnaissance investigation samples and MAS sites either not found, sampled, or examined during the current investigation.



The information depicted on this map should be used for graphic display only. No warranty is made by BLM as to the accuracy, reliability, or completeness of these data for individual use or aggregate use with other data.

Plate 3. Map of the Groundhog Basin area showing geology, mineral trends, and prospect locations.

Projection: UTM, NAD2011, zone 8
Source / date of data:
Sample locations: JMC / 1996-2000
Date of map: 3/2002

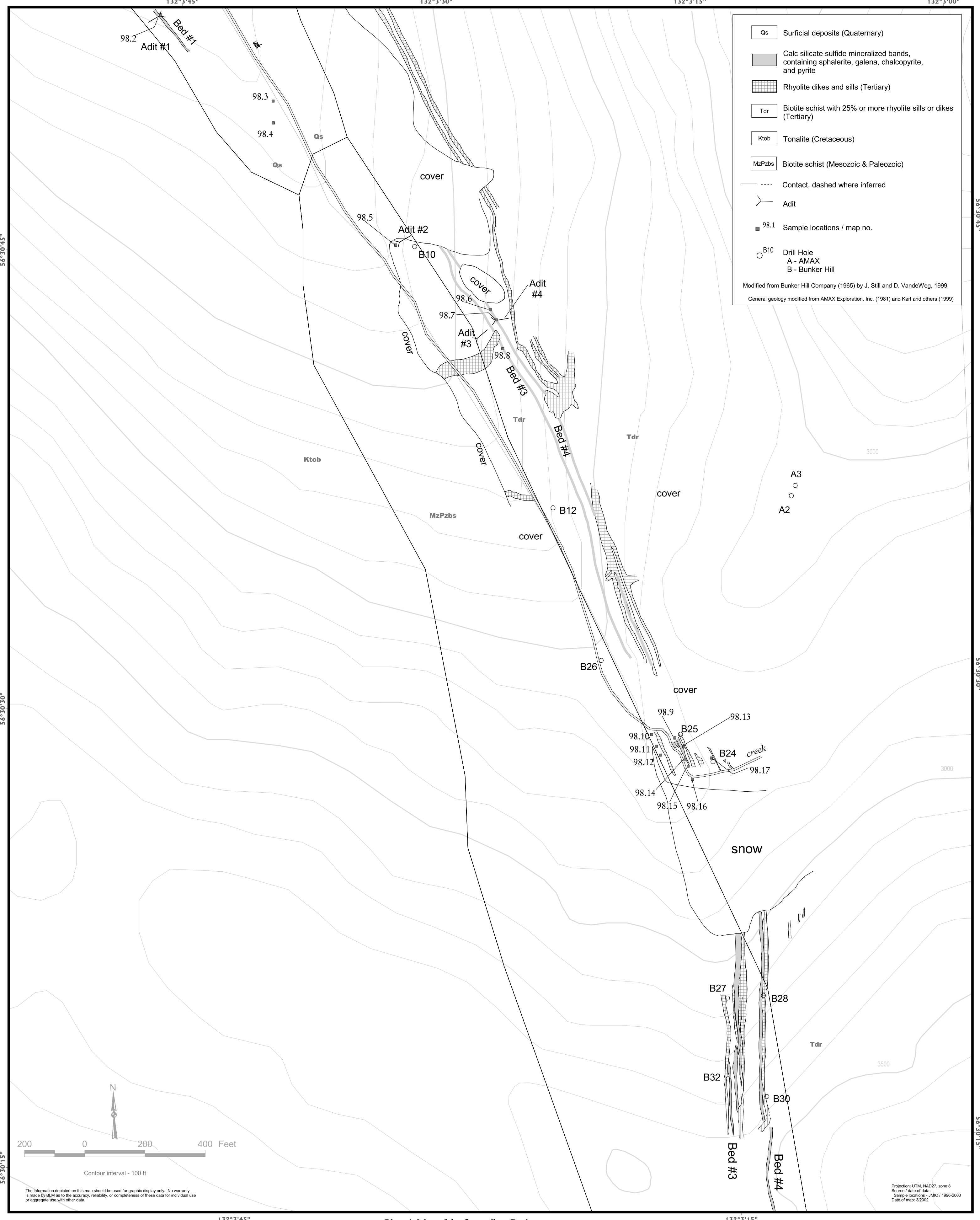


Plate 4. Map of the Groundhog Basin prospect.