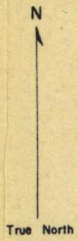


Figure 5
GEOLOGIC MAP OF THE 300-LEVEL, SALT CHUCK MINE
Prince of Wales Island southeastern Alaska

SCALE
20 0 20 40 60
in feet
Altitude of 300-level is 105 feet above high tide

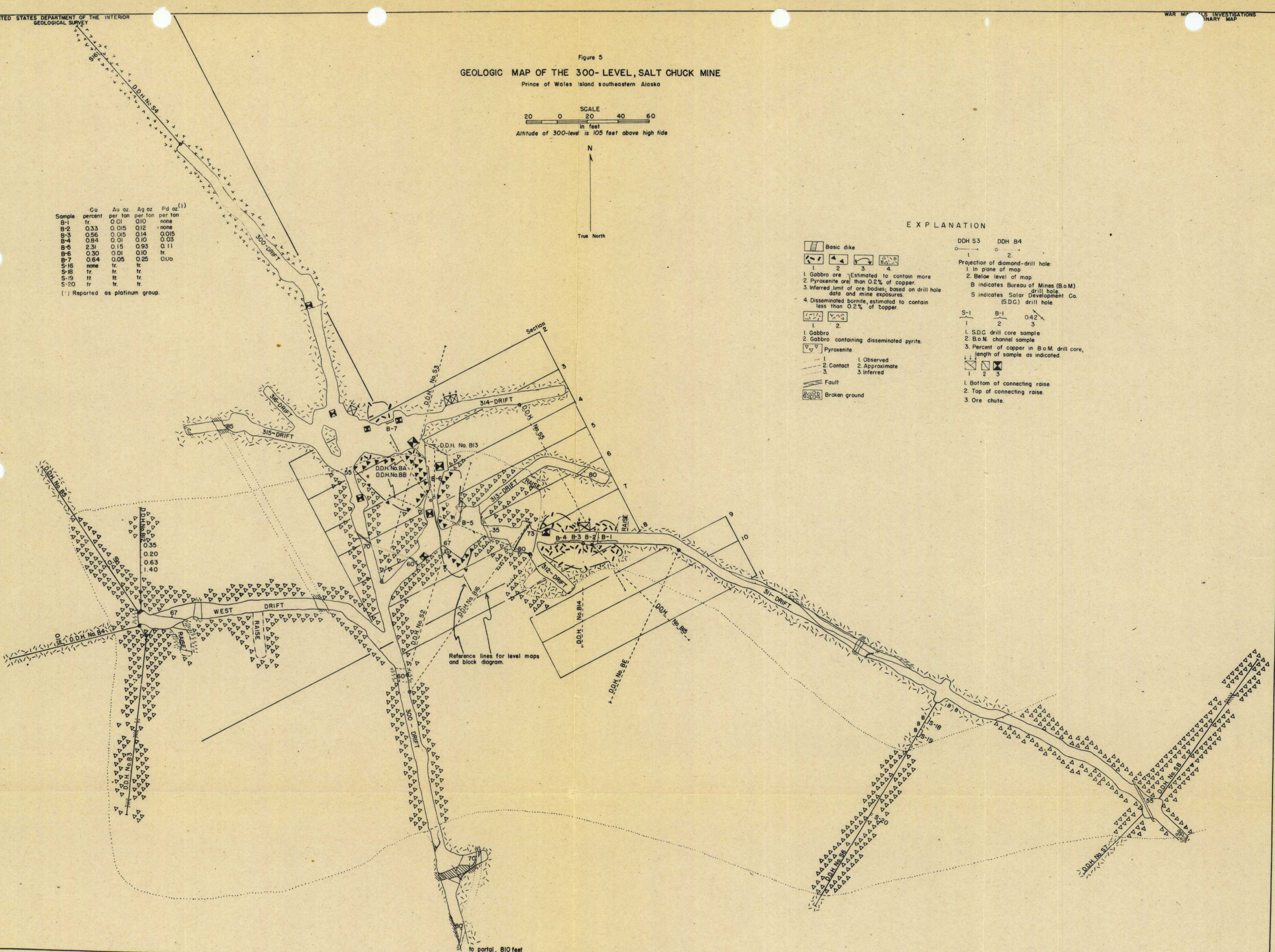


Sample	Cu percent	Au oz per ton	Ag oz per ton	Pd oz per ton
B-1	tr.	0.01	0.10	none
B-2	0.33	0.015	0.12	none
B-3	0.56	0.015	0.14	0.015
B-4	0.84	0.01	0.10	0.03
B-5	2.31	0.15	0.93	0.11
B-6	0.30	0.01	0.10	tr.
B-7	0.64	0.05	0.25	0.05
S-16	none	tr.	tr.	
S-18	tr.	tr.	tr.	
S-19	tr.	tr.	tr.	
S-20	tr.	tr.	tr.	

(1) Reported as platinum group.

EXPLANATION

- Basic dike
- Pyroxenite
- Contact
- Fault
- Broken ground
- DDH S3
- DDH B4
- Projection of diamond-drill hole:
 - In plane of map
 - Below level of map
- B indicates Bureau of Mines (B.o.M.) drill hole
- S indicates Solar Development Co. (S.D.C.) drill hole
- S-1 B-1 0.42
- 1. S.D.C. drill core sample
- 2. B.o.M. channel sample
- 3. Percent of copper in B.o.M. drill core, length of sample as indicated
- 1. Observed
- 2. Approximate
- 3. Inferred
- 1. Bottom of connecting raise
- 2. Top of connecting raise
- 3. Ore chute



to portal, 810 feet