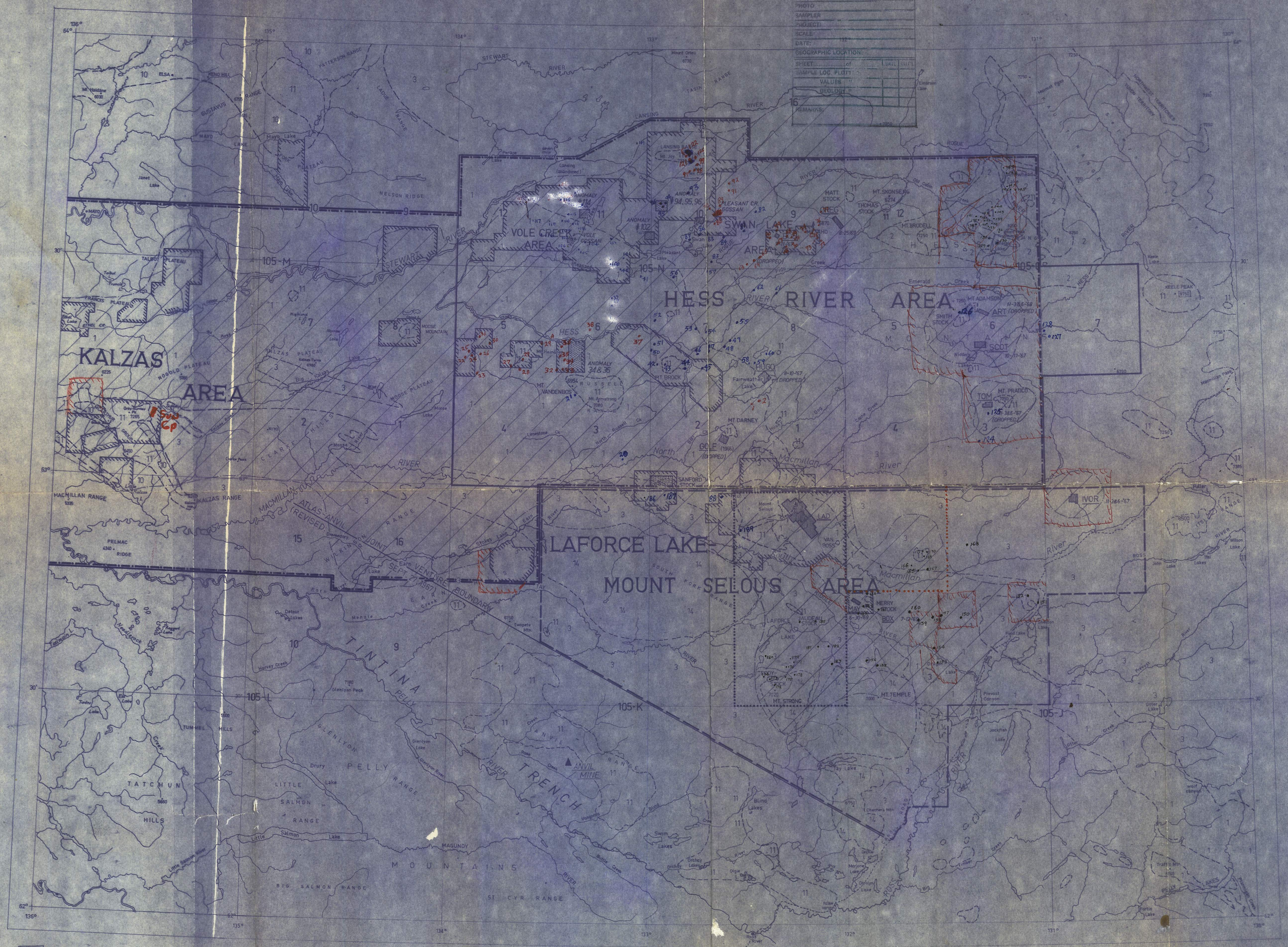
FIG. 1

—HESS PROJECT—

SAMPLE No.
N.T.S.
PHOTO
SAMPLER
PROJECT
SCALE
DATE:
GEOGRAPHIC LOCATION:
SHEET ..... of ..... DATE INITIAL
SAMPLE LOC. PLOTT
VALUES "
GEOLOGY "
REMARKS:



Geologically mapped area 1"=1mi.
Geologically mapped area 1"=1/2mi.
Areas being prospected
Anomaly evaluation
Area's being silt sampled

1968-69

LEGEND

14	Volcanic rocks; Porphyry (Tertiary)
11	Intrusive rocks, Granodiorite, Quartz-monzonite, (Cretaceous)
3	Graphitic Argillites, Chert, Greywacke (Devonian-Mississippian)
10	Mesozoic Quartzite
2	Varicolored Slates, Chert, Siltstone (Ordovician Silurian)
1	Yukon Group; Quatzite, Phyllite, Conglomerate, Limestone, Slate, (Proterozoic)
	Claim group
— — —	Geologic boundary (Approximate)

inches 0 1
0 1 2 centimetres
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.
YGS GEOLOGICAL SURVEY

ATLAS EXPLORATIONS LIMITED
ROSS RIVER (YT.)

MAP SHOWING LOCATION AND GENERAL GEOLOGY OF HESS RIVER, KALZAS AND LAFORCE LAKE-MOUNT SELOUS AREAS

8 0 8 16
SCALE IN MILES

013667