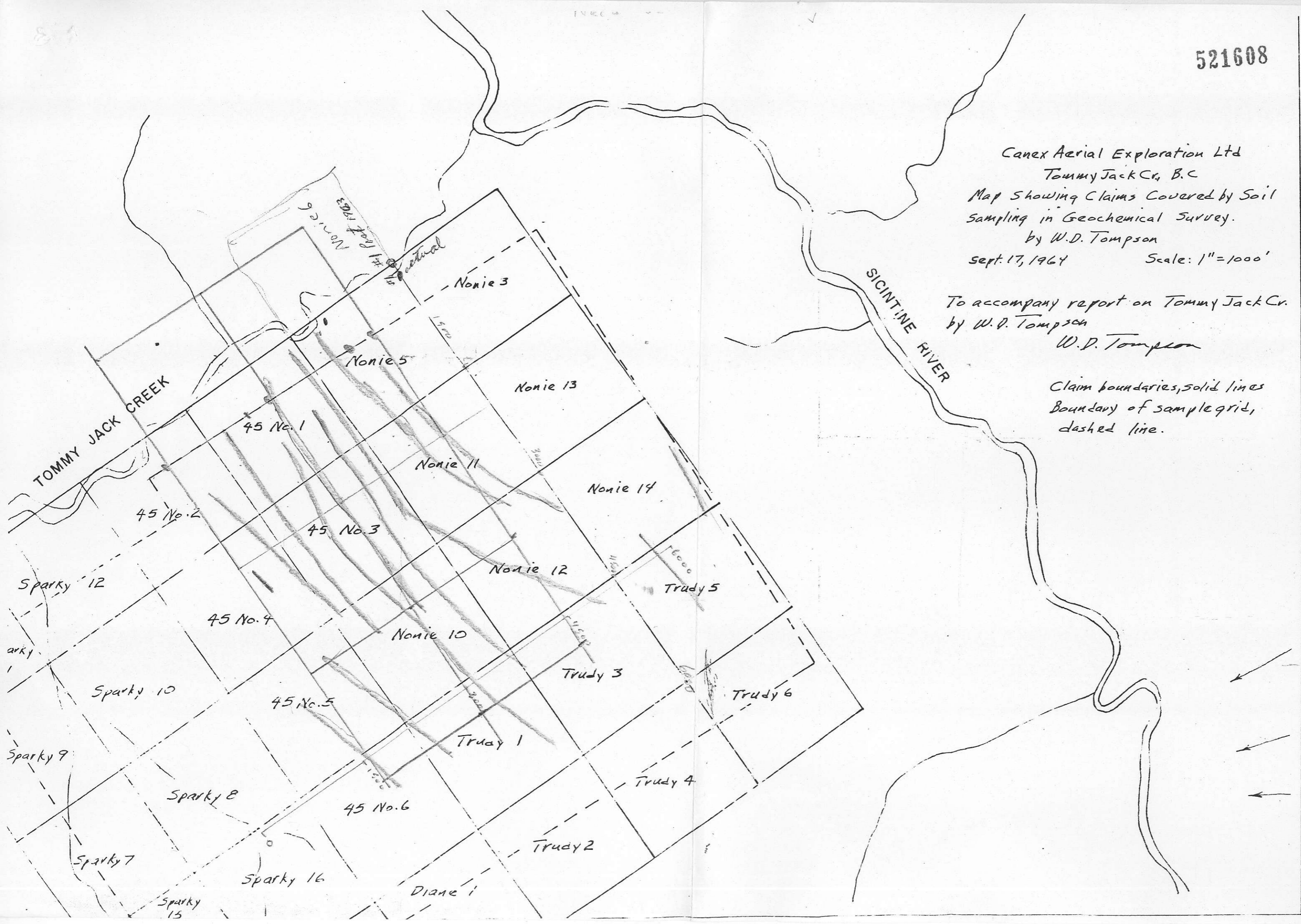


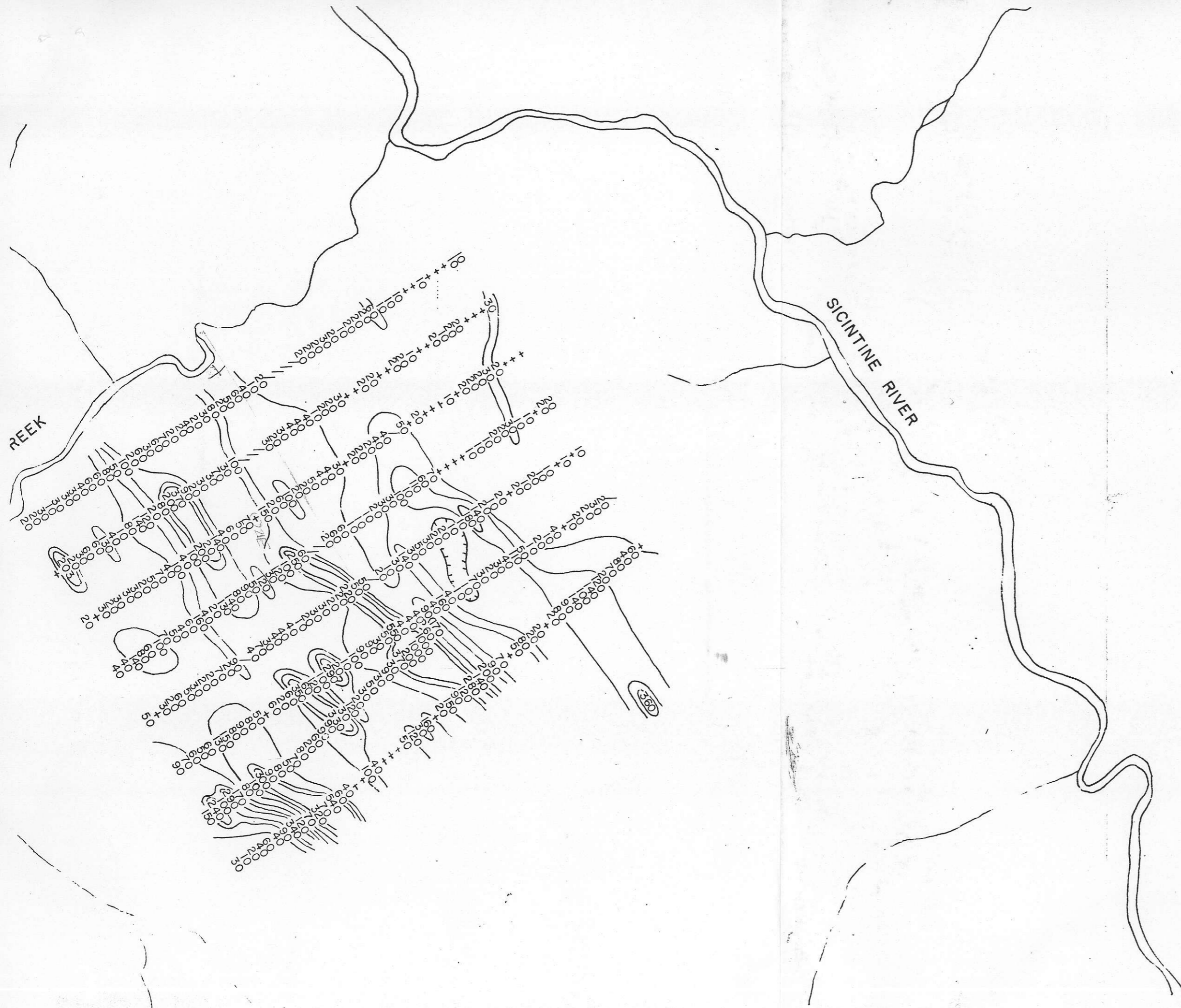
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




Canex Aerial Exploration Ltd
Tommy Jack Cr., B.C.
Map Showing Claims Covered by Soil
Sampling in Geochemical Survey.
by W.D. Tompson
Sept. 17, 1964 Scale: 1"=1000'

To accompany report on Tommy Jack Cr.
by W.D. Tompson
W.D. Tompson

Claim boundaries, solid lines
Boundary of sample grid,
dashed line.





-  > 200 ppm As
-  161-200
-  81-160
-  21-80
-  < 10-20
-  No Sample

Numbers indicate parts per million in individual soil analyses.

Arsenic.

Canex Aerial Exploration
 Tommy Jack Cre
 Map Showing Quantity of Arsenic
 Analyses by X-Ray Assay Laboratory
 by W.D. Tompson
 November 8, 1963

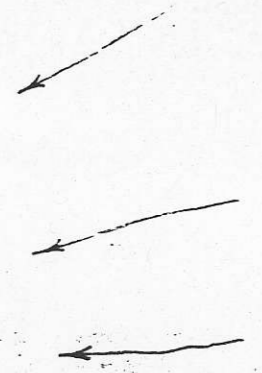
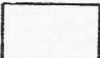

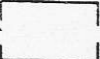
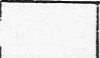
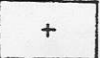



PLATE I - To accompany report on Tommy Jack Cre
 by W. D. Tompson *W.D.*

EXPLANATION

-  >360 parts per million lead in soil
-  181 - 360
-  46 - 180
-  15 - 45
-  <15
-  No Sample

Numbers indicate parts per million of lead in individual soil analyses.



Canex Aerial Exploration, Ltd
 Tommy Jack Creek, B.C.
 Map Showing Quantity of Lead in Soil Analyses by X-Ray Assay Laboratories, Ltd.
 by W.D. Tompson
 November 8, 1963

PLATE II - To accompany report on Tommy Jack Creek
 by W., D. Tompson



- > 10 parts per
- 3-10
- 1-3
- 0-1
-
-

ppm Ag
~~Ag~~

Numbers indicate parts in individual soil analyses.

No Element Listed.

Silver

Canex Aerial Ex
 Tommy Jac
 Map Showing Quantity
 Analyses by X-Ray Assay L
 by W.D. Tomp
 November 8, 1963

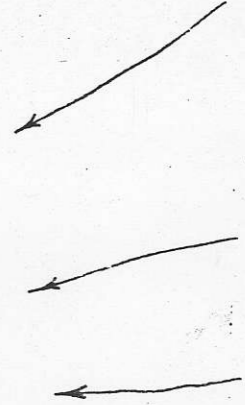


PLATE III - To accompany report on
 By W. D. Tompson W.