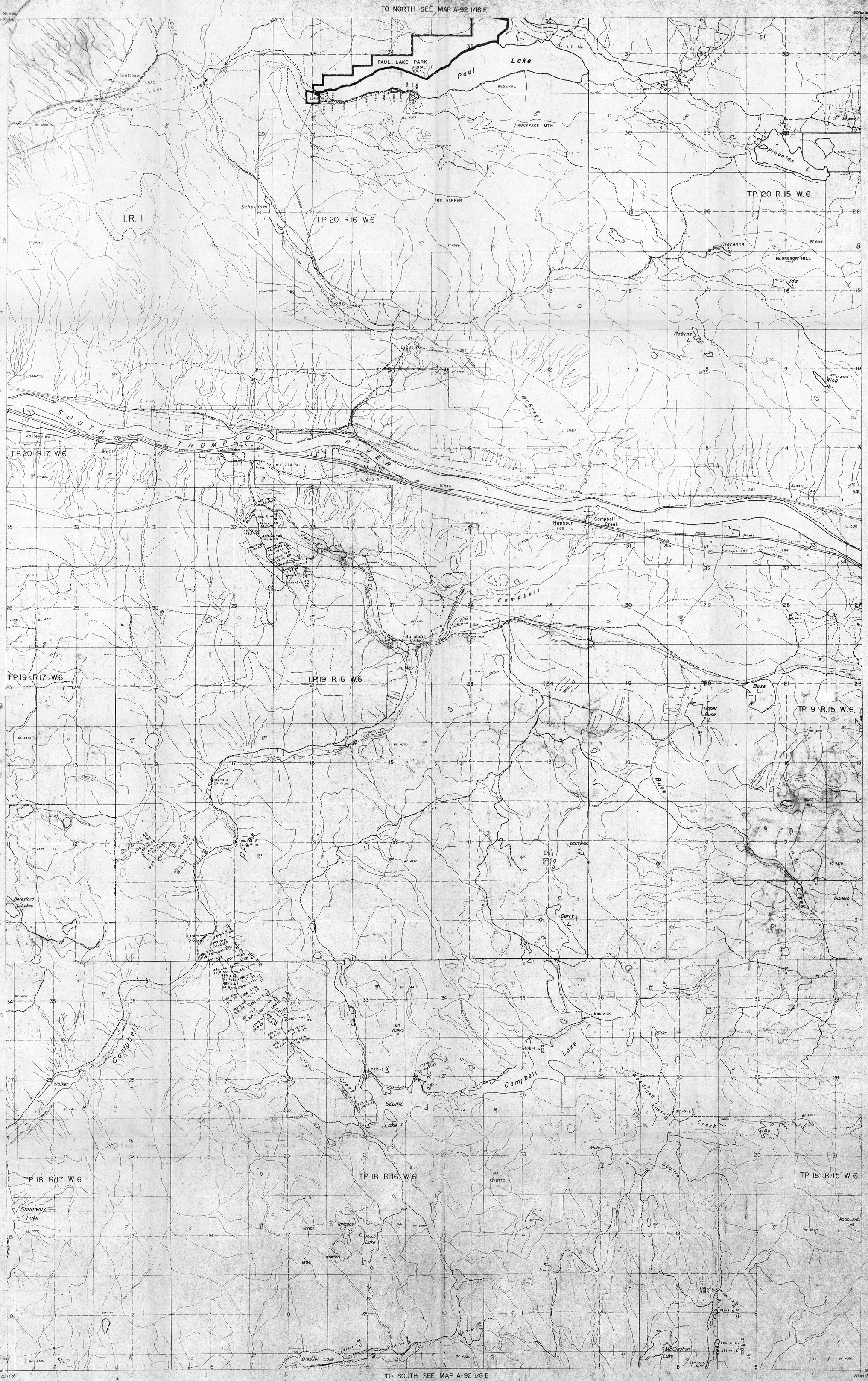

NEWCONEX CANADIAN EXPLORATION LTD.
STREAM SEDIMENT SAMPLING
KAMLOOPS AREA, B.C.

LEGEND

x86-2-ac 288/10 or 23 — x Sample Number - field reading - Sediment Type

x86-2-ac 288, 10, 23

ppm Cu
ppm Pb
ppm Zn

Field reading - mls. of ·001% dithizone in benzene to react with metal in 0·1g of sediment using citrate extraction. Dot over field reading - Copper only

Sediment type - a - mostly clay, b - mostly sand, c - mostly organic, r - mostly rock fragments

MAP A-92 1/9 E

Rev. 1970

R.M.R. G.R.W. 1969

INTERNATIONAL BOUNDARY
PROVINCIAL BOUNDARY
PARK BOUNDARY
CITY OR MUNICIPAL BOUNDARY
LOT BOUNDARY, SURVEYED
LOT BOUNDARY, UNSURVEYED OR UNCERTAIN
HEIGHT OF LAND
STREAM, PERENNIAL
STREAM, INDEFINITE
RAILWAY
ABANDONED RAILWAY
POWER TRANSMISSION LINE
MAIN ROAD
SECONDARY MAIN ROAD
MAIN LOGGING OR ACCESS ROAD
JEEP ROAD, CAT ROAD OR TRAIL
FENCE
BRIDGE
TUNNEL

AIR SURVEY DIVISION

MAP A-92 1/9E

SCALE: 2 INCHES TO 1 MILE

COMPILATION SCALE 4 INCHES TO 1 MILE

Produced by the Air Survey Division, Surveys and Mapping Branch, Department of Lands, Forests and Water Resources, Victoria, B.C. 1969 Air Photography 1966

Copies of this map and the air photographs used in its production may be purchased from the Surveys and Mapping Branch, Victoria, B.C.

inches 0 1 2
centimetres 0 1 2 3 4 5

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.

CUT
FILL (EMBANKMENT)
CLIFF EDGE
STEEP BANK (EDGE OF DROP)
DYKE
SWAMP
CULTIVATION
CLEARING
BRAIDED STREAM
LAKE
LAKE (INDEFINITE)
LAKE (INTERMITTENT)
RIDGE
MUD FLAT OR SAND BANK
BUILDING
TRIANGULATION STATION
SURVEY MONUMENT
AIR PHOTO CENTRE
FLIGHT NUMBERS
BC 5278

FIG-34

Webber Project 860894

Dept. of Lands & Forests
VICTORIA, B.C.
AUG 13 1969
Land Surveys Division
SURVEYS & MAPPING BRANCH
MAP A-92 1/9 E