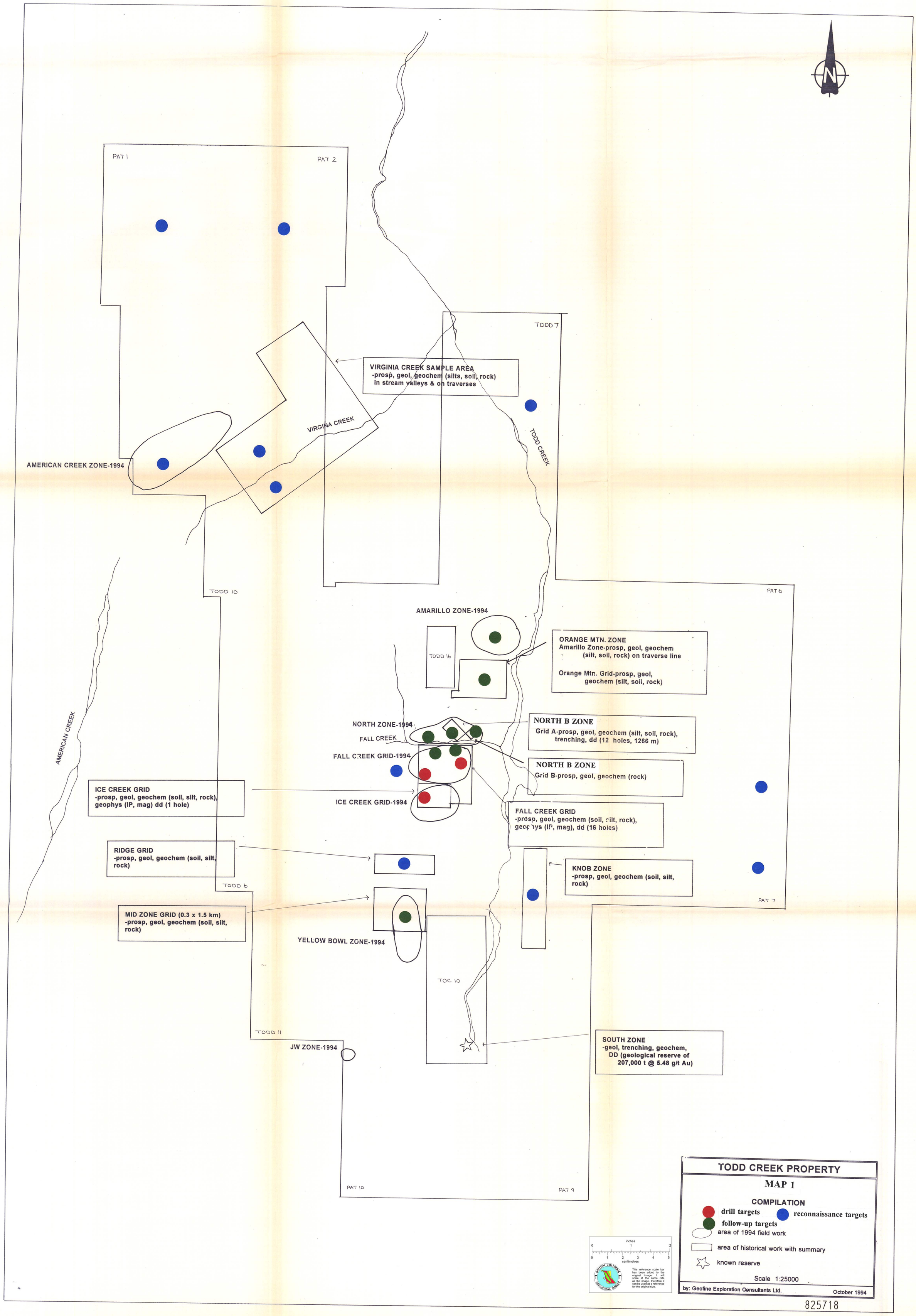
N
PAT 1
PAT 2
TODD 7
VIRGINIA CREEK SAMPLE AREA
-prosp, geol, geochem (silts, soil, rock)
in stream valleys & on traverses
VIRGINA CREEK
TODD CREEK
AMERICAN CREEK ZONE-1994
TODD 10
PAT 6
AMARILLO ZONE-1994
TODD 16
ORANGE MTN. ZONE
Amarillo Zone-prosp, geol, geochem
(silt, soil, rock) on traverse line
Orange Mtn. Grid-prosp, geol,
geochem (silt, soil, rock)
AMERICAN CREEK
NORTH ZONE-1994
FALL CREEK
FALL CREEK GRID-1994
NORTH B ZONE
Grid A-prosp, geol, geochem (silt, soil, rock),
trenching, dd (12 holes, 1266 m)
NORTH B ZONE
Grid B-prosp, geol, geochem (rock)
ICE CREEK GRID
-prosp, geol, geochem (soil, silt, rock),
geophys (IP, mag) dd (1 hole)
ICE CREEK GRID-1994
FALL CREEK GRID
-prosp, geol, geochem (soil, silt, rock),
geophys (IP, mag), dd (16 holes)
RIDGE GRID
-prosp, geol, geochem (soil, silt,
rock)
KNOB ZONE
-prosp, geol, geochem (soil, silt,
rock)
TODD 6
PAT 7
MID ZONE GRID (0.3 x 1.5 km)
-prosp, geol, geochem (soil, silt,
rock)
YELLOW BOWL ZONE-1994
TOC 10
TODD 11
JW ZONE-1994
SOUTH ZONE
-geol, trenching, geochem,
DD (geological reserve of
207,000 t @ 5.48 g/t Au)
PAT 10
PAT 9
inches
0 1 2
0 1 2 3 4 5
centimetres
BRITISH COLUMBIA GEOLOGICAL SURVEY
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.
TODD CREEK PROPERTY
MAP 1
COMPILATION
drill targets
reconnaissance targets
follow-up targets
area of 1994 field work
area of historical work with summary
known reserve
Scale 1:25000
by: Geofine Exploration Consultants Ltd.
October 1994

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