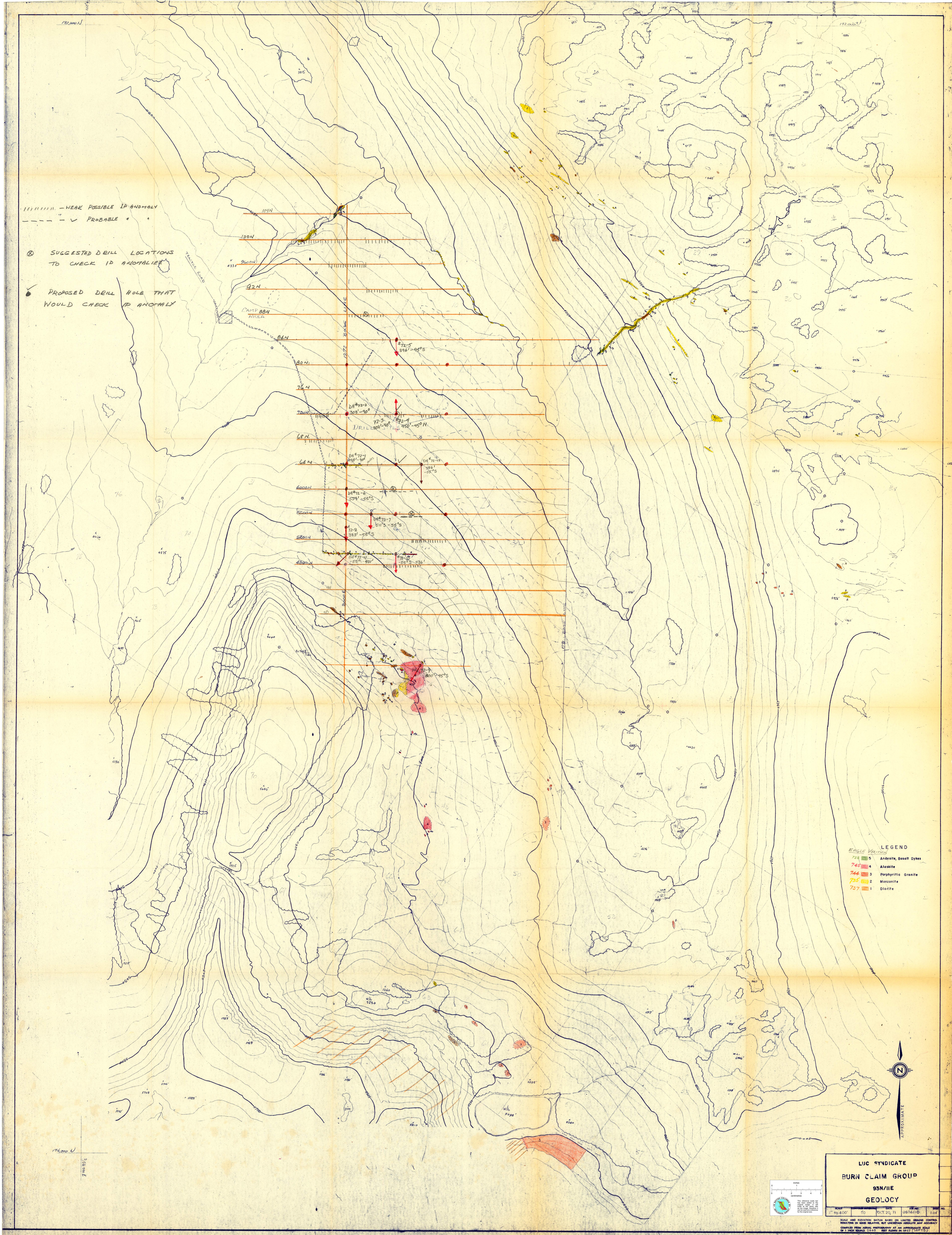
192,000 N
192,000 E
WEAK POSSIBLE IP ANOMALY
PROBABLE " "
SUGGESTED DRILL LOCATIONS TO CHECK IP ANOMALIES
PROPOSED DRILL HOLE THAT WOULD CHECK IP ANOMALY
TRACTOR ROAD
CAMP AREA
BASE LINE
10+72
104N
100N
96+00N
92N
88N
80N
76N
72+00N
68N
64N
60+00N
56+00N
52+00N
48+00N
DRILL SITES
#72-5 396'-49°S
DH #72-2 303'-90°
72-3 308'-90°
#72-4 450'-45°N
DH #72-1 298'-90°
DH #72-12 386' -55°S
DH #72-6 504' -55°S
DH #72-7 511'S -55°S
72-8 383' -55°S
DH #72-11 -55°S 401'
#72-10 -55°S 436'
DH #72-9 800'-45°S
W/L 5230
W/L 5098'
174,000 N
256,000 E
LEGEND
EAGLE VERITHIN
738 5 Andesite, Basalt Dykes
745 4 Alaskite
744 3 Porphyritic Granite
735 2 Monzonite
737 1 Diorite
APPROXIMATE
N
LUC SYNDICATE
BURN CLAIM GROUP
93N/11E
GEOLOGY
SCALE 1" to 400'
CONTOUR INTERVAL 50
DATE OCT. 20, 71
JOB NO. 05741-0
SHEET NO. 1 of
SCALE AND ELEVATION DATUM BASED ON LIMITED GROUND CONTROL RESULTING IN GOOD RELATIVE, BUT UNCERTAIN ABSOLUTE MAP ACCURACY
COMPILED FROM AERIAL PHOTOGRAPHY AT AN APPROXIMATE SCALE OF 1 INCH EQUALS 2640 FEET FLOWN IN 1962 (SEPT 13)
PLATE III
671054