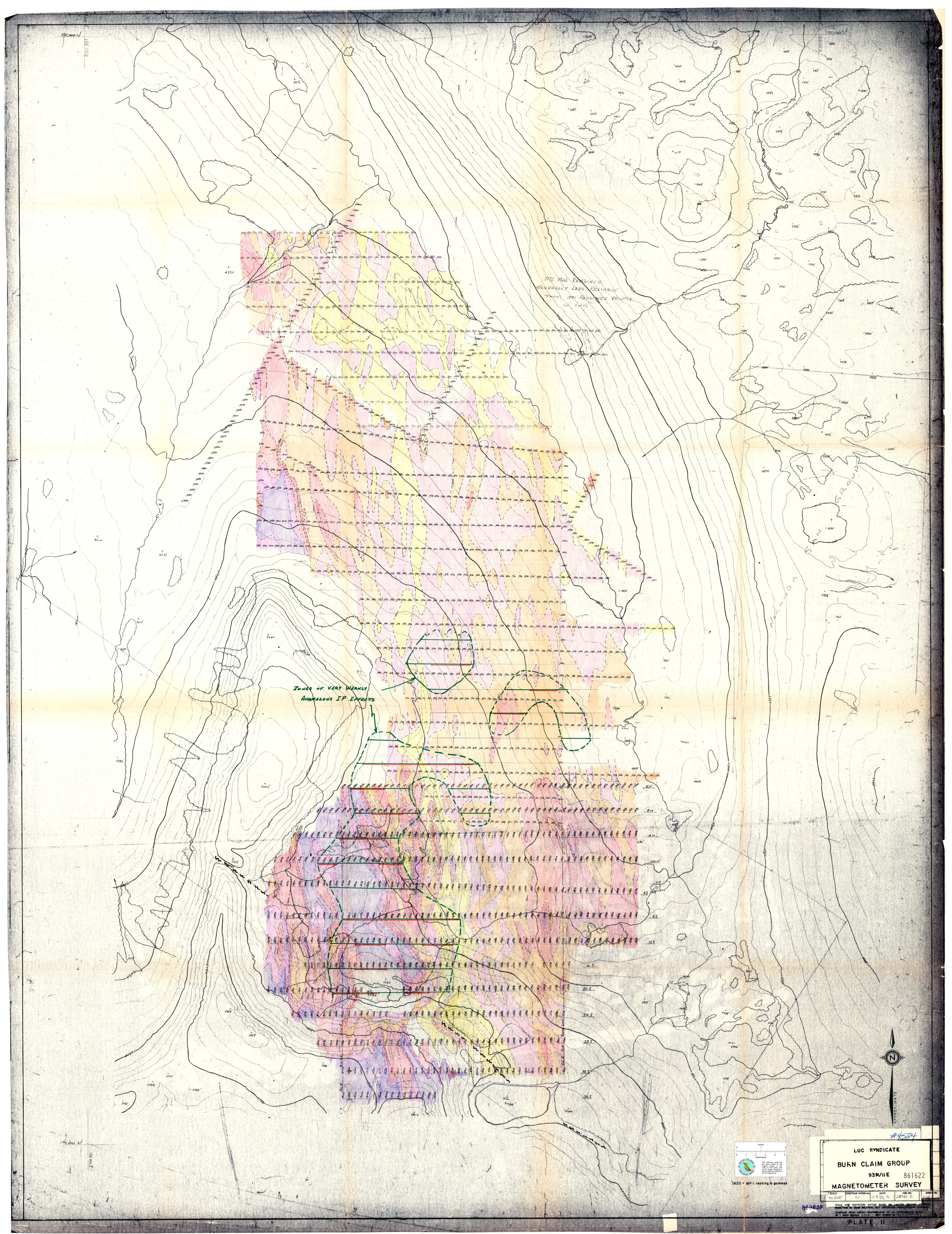
1972 MAG READINGS
GENERALLY LESS RELIABLE
THAN 1971 READINGS PRINTED
IN INK
ZONES OF VERY WEAKLY
ANOMALOUS IP EFFECTS
12N
8N
4N
00N
4S
8S
12S
16S
20S
24S
28S
32S
36S
APPROXIMATE
.1820 = MF-1 reading in gammas
#4524
LUC SYNDICATE
BURN CLAIM GROUP
93N/11E 861622
MAGNETOMETER SURVEY
SCALE 1 to 400'
CONTOUR INTERVAL 50
DATE OCT. 20, 71
JOB NO. 05741-0
SHEET NO. 1 of 1
SCALE AND ELEVATION DATUM BASED ON LIMITED GROUND CONTROL PROVIDING IN GOOD RELATIVE, BUT UNCERTAIN ABSOLUTE MAP ACCURACY
COMPILED FROM AERIAL PHOTOGRAPHY AT AN APPROXIMATE SCALE OF 1 INCH EQUALS 2640 FEET FLOWN IN 1971
PLATE II