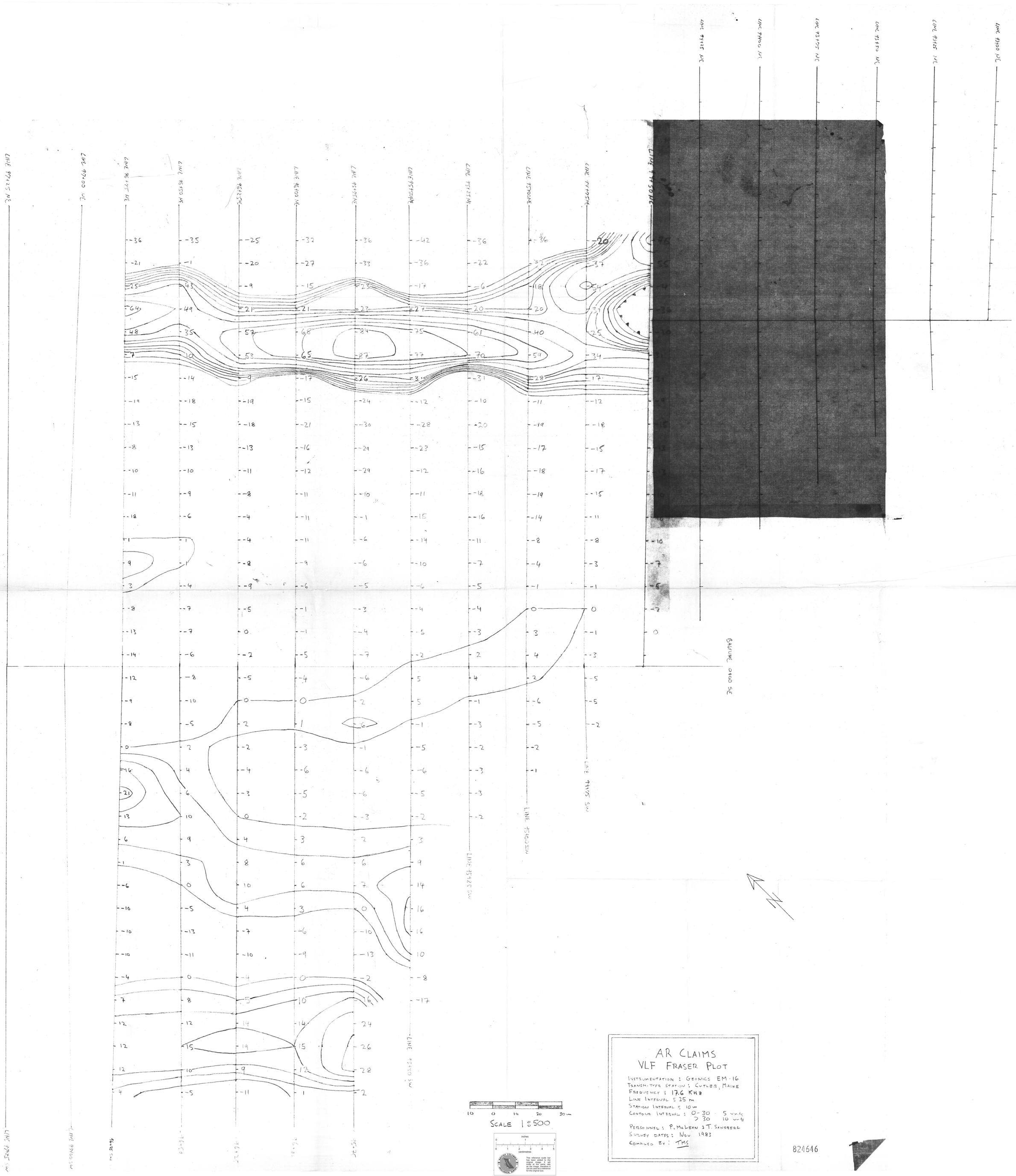
BASELINE 0+00 SE
LINE 4+00 NE
LINE 2+50 NE
LINE 1+50 NE
LINE 0+50 NE
LINE 0+50 SW
LINE 1+50 SW
LINE 2+50 SW
LINE 3+50 SW
LINE 4+50 SW
LINE 5+50 SW
LINE 6+50 SW
LINE 7+50 SW
LINE 8+50 SW
LINE 9+50 SW
LINE 10+50 SW
LINE 11+50 SW
BASELINE 0+00 NW
SCALE 1:500
AR CLAIMS
VLF FRASER PLOT
INSTRUMENTATION : GEONICS EM-16
TRANSMITTER STATION : CUTLER, MAINE
FREQUENCY : 17.6 KHz
LINE INTERVAL : 25 m
STATION INTERVAL : 10 m
CONTOUR INTERVAL : 0-30 5 units
> 30 10 units
PERSONNEL : P. McLEAN & T. SANDBERG
SURVEY DATES : NOV 1983
COMPILED BY : TMS
824646