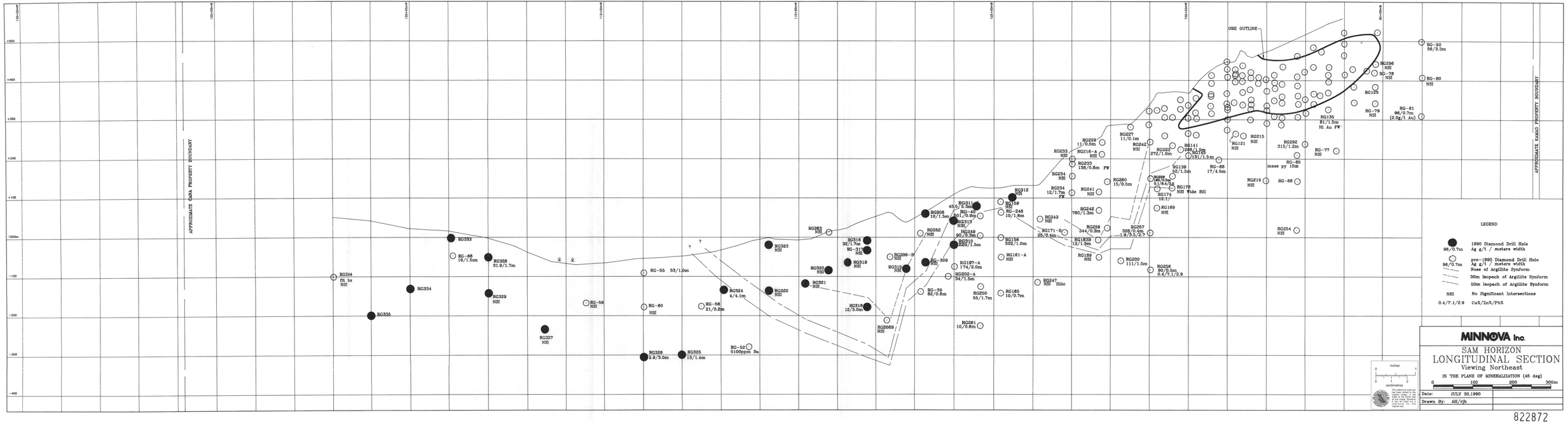
ORE OUTLINE
APPROXIMATE TANN PROPERTY BOUNDARY
APPROXIMATE KAMAD PROPERTY BOUNDARY
+500
+400
+300
+200
+100
1000m
-100
-200
-300
-400
RG-50 56/3.3m
RG-80 NSI
RG296 NSI
RG-78 NSI
RG125
RG-79 NSI
RG-81 96/0.7m (2.0g/t Au)
RG135 81/1.5m Ht Au FW
RG-77 NSI
RG292 315/1.2m
RG-85 mass py 10m
RG-86
RG215 NSI
RG121 NSI
RG219 NSI
RG-88 17/4.5m
RG227 11/0.1m
RG242 NSI
RG222 272/1.0m
RG141 296/1.0m
RG-87 131/1.5m
RG139 32/1.5m
RG178 NSI Wide Skll
RG174 12.1
RG169 NSI
RG229 11/0.5m
RG216-A NSI
RG233 138/0.8m FW
RG233 NSI
RG234 NSI
RG234 12/1.7m FW
RG241 NSI
RG260 15/0.5m
RG242 780/1.3m
RG256 344/0.3m
RG257 329/0.4m 1.9/3.5/2.7
RG243 NSI
RG171-B 25/0.4m
RG183B 13/1.5m
RG189 NSI
RG200 111/1.5m
RG256 90/0.5m 0.4/7.1/2.9
RG254 NSI
RG312 NSI
RG159 NSI
RG-248 10/1.8m
RG156 522/1.0m
RG161-A NSI
RG247 NSI Sllic
RG165 10/0.7m
RG311 45.5/ 8.5m
RG-40 401/0.8m
RG313 NSI
RG249 90/0.3m
RG310 320/1.5m
RG308 10/1.5m
RG252 NSI
RG197-A 174/2.0m
RG202-A 34/1.5m
RG250 55/1.7m
RG261 10/0.6m
RG-39 82/0.8m
RG-309 NSI
RG206-B NSI
RG310 NSI
RG206B NSI
RG263 NSI
RG316 32/1.7m
RG-317 NSI
RG319 NSI
RG315 12/3.0m
RG320 NSI
RG321 NSI
RG323 NSI
RG322 NSI
RG324 4/4.1m
RG-58 21/0.2m
RG-52 5100ppm Ba
RG325 13/1.4m
RG326 0.9/3.0m
RG-59 NSI
RG-60 NSI
RG-55 55/1.0m
RG333
RG-68 19/1.5m
RG328 31.9/1.7m
RG329 NSI
RG244 flt bx NSI
RG334
RG335
RG327 NSI
LEGEND
96/0.7m 1990 Diamond Drill Hole Ag g/t / meters width
96/0.7m pre-1990 Diamond Drill Hole Ag g/t / meters width
Nose of Argillite Synform
30m Isopach of Argillite Synform
50m Isopach of Argillite Synform
NSI No Significant Intersections
0.4/7.1/2.9 CuX/ZnX/PbX
MINNOVA Inc.
SAM HORIZON
LONGITUDINAL SECTION
Viewing Northeast
IN THE PLANE OF MINERALIZATION (45 deg)
0 100 200 300m
Date: JULY 30,1990
Drawn By: AH/rjh
inches
centimeters
This reference scale has been added to the original drawing. The scale at the same ratio as the original drawing is to be valid for the reproduction.

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