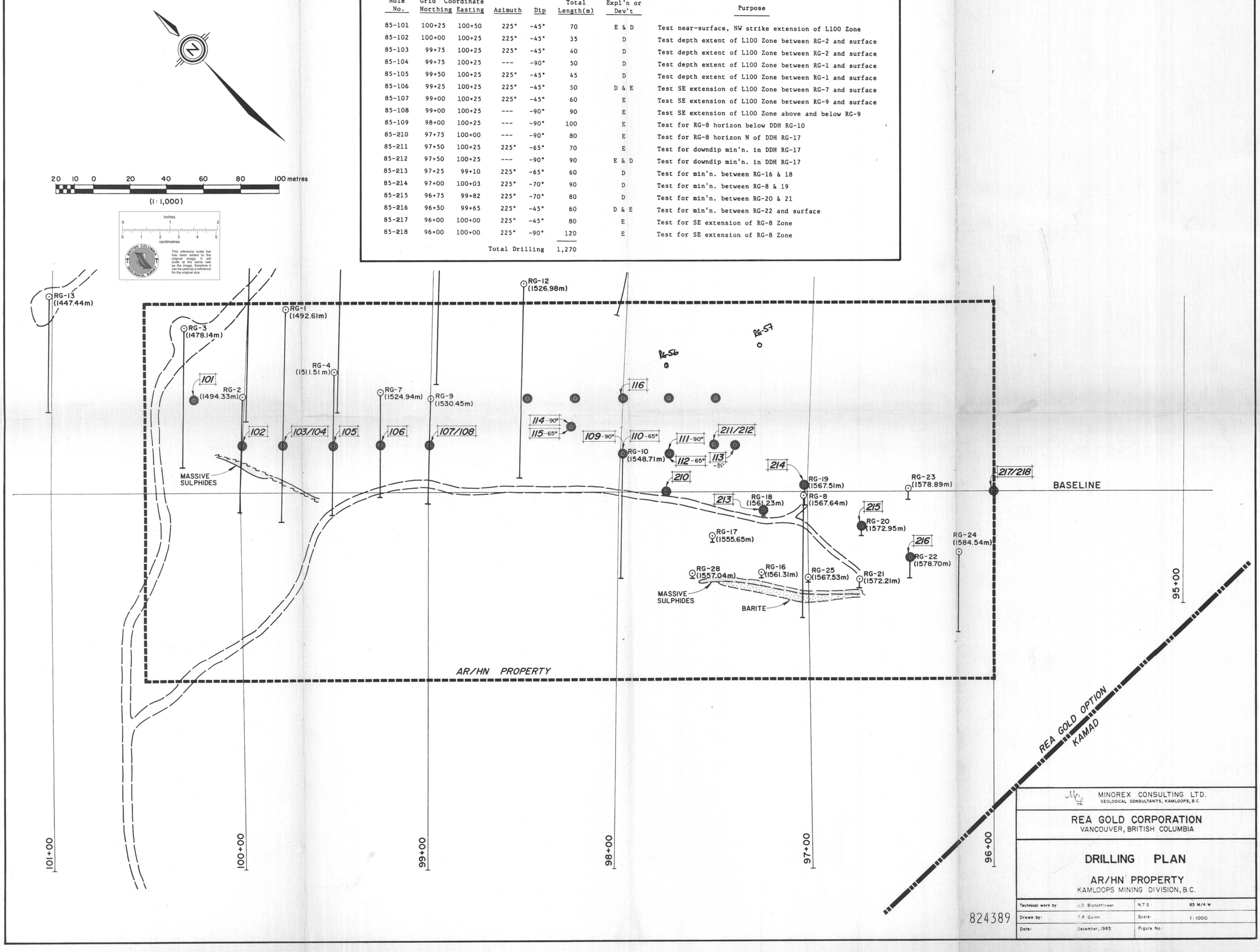
TABLE I

Proposed Diamond Drilling Program

Hole No.	Grid Coordinate Northing	Grid Coordinate Easting	Azimuth	Dip	Total Length(m)	Expl'n or Dev't	Purpose
85-101	100+25	100+50	225°	-45°	70	E & D	Test near-surface, NW strike extension of L100 Zone
85-102	100+00	100+25	225°	-45°	35	D	Test depth extent of L100 Zone between RG-2 and surface
85-103	99+75	100+25	225°	-45°	40	D	Test depth extent of L100 Zone between RG-2 and surface
85-104	99+75	100+25	---	-90°	50	D	Test depth extent of L100 Zone between RG-1 and surface
85-105	99+50	100+25	225°	-45°	45	D	Test depth extent of L100 Zone between RG-1 and surface
85-106	99+25	100+25	225°	-45°	50	D & E	Test SE extension of L100 Zone between RG-7 and surface
85-107	99+00	100+25	225°	-45°	60	E	Test SE extension of L100 Zone between RG-9 and surface
85-108	99+00	100+25	---	-90°	90	E	Test SE extension of L100 Zone above and below RG-9
85-109	98+00	100+25	---	-90°	100	E	Test for RG-8 horizon below DDH RG-10
85-210	97+75	100+00	---	-90°	80	E	Test for RG-8 horizon N of DDH RG-17
85-211	97+50	100+25	225°	-65°	70	E	Test for downdip min'n. in DDH RG-17
85-212	97+50	100+25	---	-90°	90	E & D	Test for downdip min'n. in DDH RG-17
85-213	97+25	99+10	225°	-65°	60	D	Test for min'n. between RG-16 & 18
85-214	97+00	100+03	225°	-70°	90	D	Test for min'n. between RG-8 & 19
85-215	96+75	99+82	225°	-70°	80	D	Test for min'n. between RG-20 & 21
85-216	96+50	99+65	225°	-45°	60	D & E	Test for min'n. between RG-22 and surface
85-217	96+00	100+00	225°	-45°	80	E	Test for SE extension of RG-8 Zone
85-218	96+00	100+00	225°	-90°	120	E	Test for SE extension of RG-8 Zone
			Total Drilling		1,270		



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DRILLING PLAN

AR/HN PROPERTY
KAMLOOPS MINING DIVISION, B.C.

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