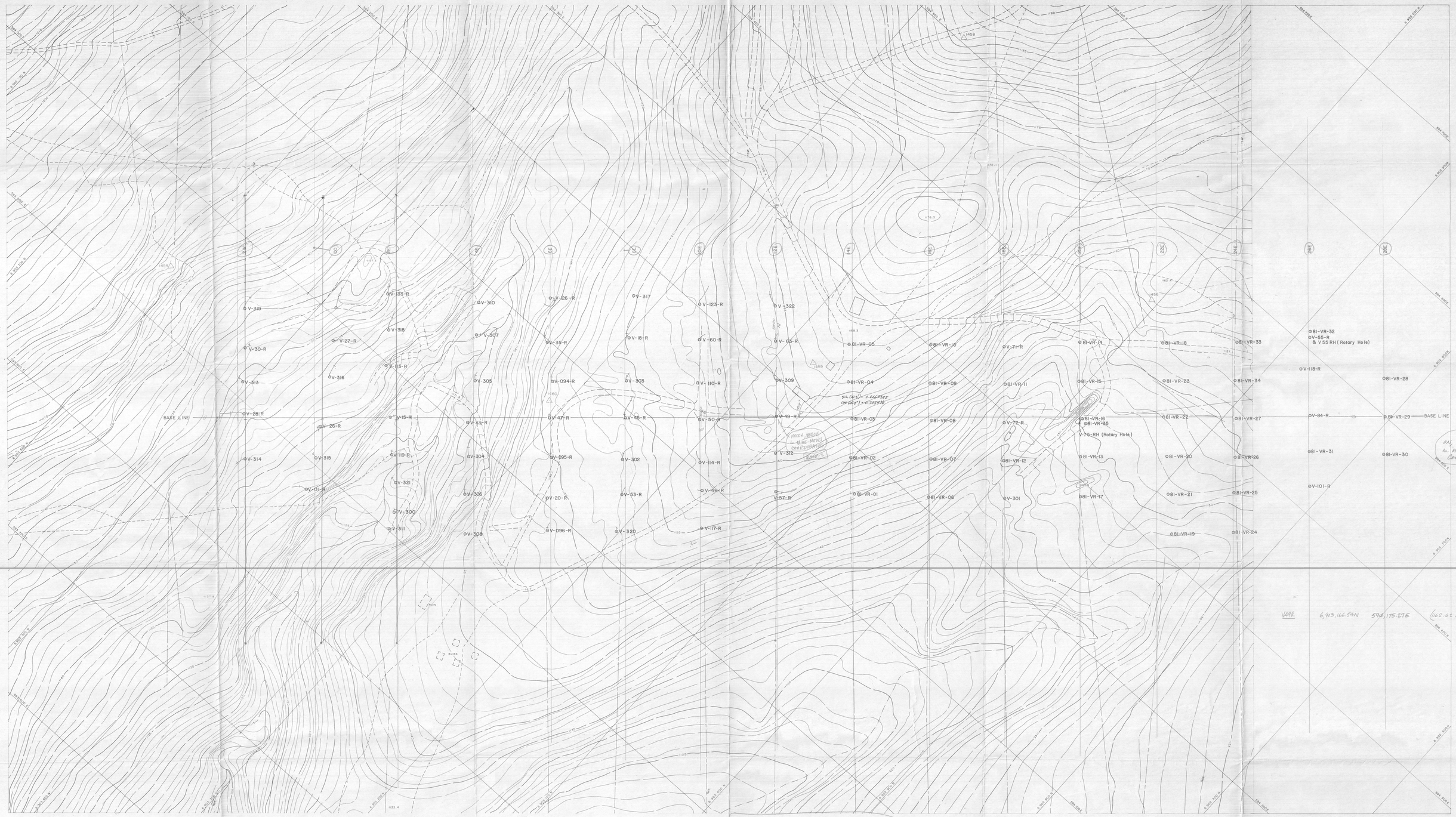

LEGEND

MAIN ROAD	RIVER, LAKE
SECONDARY ROAD	INTERMITTENT RIVER
TRACK OR TRAIL	TREED AREA
RAILWAY	INDIVIDUAL TREE
HEDGE FENCE	SPOT HEIGHT
BRIDGE CULVERT	CONTOURS
SWAMP	DEPRESSION
UTILITY POLE	CONTROL

V-60-R	Vangorda DDH redrilled by C.A.M.C. in 1979
V-301	C.A.M.C. 1979 DDH
81-VR-05	C.A.M.C. 1981 rotary drill hole program

NORTH WEST SURVEY CORPORATION INTERNATIONAL LTD.

CYPRUS ANVIL MINING CORPORATION

VANGORDA DEPOSIT

DRILL HOLE PLAN

SCALE 1 : 1000

METRES 20 10 0 20 40 60 80 100 METRES

CONTOUR INTERVAL 1 METRE

V-49R	6,903,166.54 N	594,175.27E
BASE-1	−10,000 × Cos (41.8°)	+10,000 × Sin (41.8°)
	= − 7454.76	= + 6665.35
	6,895,711.78 N	600,841.62 E
81-VR-3	−10,000 × Sin (41.8°)	−10,000 Cos (41.8)
	= − 6665.35	− 7454.76
	6,889,946.43 N	593,385.86 E

Mine Model Coordinate System.

SHEET 1 OF 1

DATE OF PHOTOGRAPHY AUGUST 1979

CONTROL BY HOSFORD, IMPEY, WELTER & ASSOCIATES LTD.

Vangorda
B. Calculations
Feb/83

019680

V.F. June 1981