V4432

BASE LINE

V-319 V-133-R V-310 V-126-R V-317 V-123-R V-322
V-27-R V-318 V-307 V-35-R V-18-R V-60-R V-65-R 81-VR-05 81-VR-10 V-71-R 81-VR-14 81-VR-18 81-VR-33
V-30-R V-115-R V-313 V-316 V-305 V-094-R V-303 V-110-R V-309 81-VR-04 81-VR-09 81-VR-11 81-VR-15 81-VR-23 81-VR-34
V-28-R V-15-R V-47-R V-45-R V-50-R V-49-R 81-VR-03 81-VR-08 V-72-R 81-VR-16 81-VR-22 81-VR-27 V-84-R 81-VR-29
V-26-R V-33-R 81-VR-55 V-76-RH (Rotary Hole)
V-314 V-315 V-119-R V-304 V-095-R V-302 V-114-R V-312 81-VR-02 81-VR-07 81-VR-12 81-VR-13 81-VR-20 81-VR-26 81-VR-31 81-VR-30
V-01-R V-321 V-306 V-20-R V-53-R V-46-R V-57-R 81-VR-01 81-VR-06 V-301 81-VR-17 81-VR-21 81-VR-25 V-101-R
V-300 V-311 V-308 V-096-R V-320 V-117-R 81-VR-19 81-VR-24

81-VR-32
OV-55-R
& V 55 RH (Rotary Hole)
V-118-R
81-VR-28

RUIN
RUINS

LEGEND

MAIN ROAD		RIVER, LAKE	
SECONDARY ROAD		INTERMITTENT RIVER	
TRACK OR TRAIL		TREED AREA	
RAILWAY		INDIVIDUAL TREE	
HEDGE FENCE		SPOT HEIGHT	+ 900.1
BRIDGE CULVERT		CONTOURS	900
SWAMP		DEPRESSION	900
UTILITY POLE		CONTROL	

NORTH WEST SURVEY CORPORATION INTERNATIONAL LTD.

- ⊙ 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

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

Inches 0 1 2 — Centimetres 0 1 2 3 4 5

This reference scale bar was established on the original images in all areas of the same size and may be used to check the scale of any enlargement or reduction of the original work.

CANADA GEOLOGICAL SURVEY

SHEET 1 OF 1

DATE OF PHOTOGRAPHY AUGUST 1979

CONTROL BY HOSFORD, IMPEY, WELTER & ASSOCIATES LTD.

80-219

003023

V.F. June 1981

VG 1