mm 0 10 20 30 40 50 60 70 80 90 100

598000 E

508–PPCF STOPE

511 EAST RAMP

509–L–LRP STOPE

530–U–LRP STOPE

509–L–ACCESS

530–U–ACCESS

530 EAST RAMP

400–L–LRP STOPE

514–U–LRP STOPE

ORE PASS

TEMPORARY CRUSHER LOCATION

DISTANCE= 716.5 ft.

SUMP

REMUCK

MAIN ACCESS DRIFT

UPPER CONVEYOR DRIFT

EXHAUST FAN

597600 E

598506 N

597500 E

503 BIN DRIFT

400–L–ACCESS

525–L–LRP STOPE

465 VENT DRIFT

525–L–ACCESS

499 VENT DRIFT

525–U–ACCESS

514–U ACCESS

503 BIN DRIFT

400–L–ACCESS

360–L–LRP STOPE

525–L–LRP STOPE

O.P.

UPPER COARSE WASTE BIN

BACKFILL WASTE BIN

INTERNAL VENT. BOREHOLE

360–L–ACCESS

300 CRUSHER ACCESS

300–L–LRP STOPE

502 CENTRE RAMP

450–L–ACCESS

510–PPCF STOPE

450–L–LRP STOPE

SHOP

350 TRACK LEVEL

400–PPCF STOPE

282–U–LRP STOPE

508 WEST RAMP

350 CENTRE ACCESS

500 VENT DRIFT

350 SHAFT ACCESS

495–U–ACCESS

480–PPCF STOPE

MAIN SUMPS

410–U–LRP STOPE

282–L–LRP STOPE

280–PPCF STOPE

300 CONVEYOR DRIFT

495–U–LRP STOPE

PROPOSED SHAFT LOCATION

x2

597000 E

902500 N

901500 N

901000 N

900500 N

596500 E

ACCESS TO BOTH (4.6m W x 4.7m H)

UPPER LRP ACCESS DEVELOPMENT (4.0m W x 3.9m H)

LOWER LRP ACCESS DEVELOPMENT (4.0m W x 3.9m H)

CONVEYOR DRIFT (4.0m W x 3.5m H/4.6m W x 4.7m H)

EXPLORATION DEVELOPMENT (3.8m W x 4.25m H/3.5m W x 3.4m H)

TRACK DRIFT (4.0m W x 3.5m H)

OTHER DEVELOPMENT

ORE PASS/ WASTE PASS

PPCF POST PILLAR CUT AND FILL

LRP LONGITUDINAL ROOM AND PILLAR

inches 0 1 2

centimetres 0 1 2 3 4 5

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

YUKON GEOLOGICAL SURVEY

0m 50 100 150 200

metres

REV.	REVISION DESCRIPTION	DATE	DRAWN BY	DESIGNED BY	DWG. CHECK	DESIGN CHECK	LEAD ENG./ DEPT. MGR.	P. ENG./ PROJ. MGR.
8								
7								
6								
5								
4								
3								
2								
1								

NO.	DWG. NO.	REFERENCE DRAWINGS

P. ENG./ PROJ. MGR.		
LEAD ENG./ DEPT. MGR.		
DESIGN CHECK		
DWG. CHECK		
DESIGNED BY	PROCON (EB)	
DRAWN BY	TRP	96/12/05

ENGINEERING REVIEW

CLIENT APPROVAL BY DATE

PROCON GROUP 005745

CLIENT DWG. NO.

SIMONS H.A. SIMONS LTD. MINING GROUP VANCOUVER, CANADA

ANVIL RANGE MINING CORPORATION
GRIZZLY PROJECT
PREPRODUCTION DEVELOPMENT

PROJECT NO.	SCALE	DRAWING NO.	REV.
U163B	1:3000	A1–U163–01	

LAST UPDATE: 96/12/5 8:54am

CAD FILE NAME: PRE_PRO.DWG