

REQUIRED:

-  $x, y, z$  Co-ords of ground elev. above targets

A

B

C

- Calc ave deviation  $x$  &  $y$  displ. then locate collar

- Note  $x, y, z$  co-ords of collar for A, B, C.

- Note  $z$  coord and estimate interval of rock to be cored.

- adjust location based on deviation within this column.

- EXTRACE Survey depth for 78x11

TARGET A:

	<u>N</u>	<u>E</u>	<u>DISPL</u>	<u>HOLE LENGTH</u>
78x01:	74.1	-95.0	120.48	
78x05:	28.6	-86.1	90.73	
79x01:	83.3	-89.7	122.41	

TARGET B:

	<u>N</u>	<u>E</u>	<u>DISPL</u>	<u>HOLE LENGTH</u>
78x04:	97.2	-57.3	112.83	
79x02:	81.9	-50.3	96.11	
79x07:	59.1	-76.7	96.83	

TARGET C:

	<u>N</u>	<u>E</u>	<u>DISPL</u>	<u>HOLE LENGTH</u>
78x11	70.6	-71.5	100.98	
79x04	50.2	-47.4	69.04	
79x09	88.4	-76.7	131.02	