

10.0 - Zn content of sulphide lens in metres x %

5.0 - Cu content of sulphide lens in metres x %

NOTE: Longitudinal section based on projection of intersections to a vertical plane. Sulphide lens dip 60° into sheet.

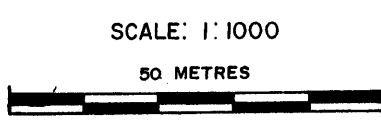
SECTS.

SCALE: 1" = 1000  
50 METRES

<b>Texasgulf Inc.</b>			
ECSTALL RIVER MINE			
SOUTH LENS			
"Metal Content" Contours, Cu & Zn			
103H/13E			
GRP.	K.M.M.	MARCH/97E	114-1-0159



NOTE: Longitudinal section based on projection of intersections to a vertical plane. Sulphide lens dip  $\approx 80^\circ$  into sheet.



<b>Texasgulf Inc.</b>			
ECSTALL RIVER MINE			
SOUTH LENS			
Contoured Thickness of Massive Sulphides			
103H/13E			
WORK BY	DRAWN BY	DATE	DRWG NO.
G.R.P.	K.M.M.	MARCH 1975	114-1-015B