



NOTE  
 Values express ratio (area) of signal amplitudes  
 obtained from two reference points in the sense  
 the nearer: the further from the primary cable,  
 and are corrected for normal attenuation of the  
 primary signal with distance. Values are ascribed  
 in each case to the reference point furthest  
 from the primary cable.

Contour interval: 0.10



RIO TINTO AUSTRALIAN EXPLORATION PTY. LIMITED	
ELECTROMAGNETIC SURVEY COMSTOCK AREA EQUI-RATIO CONTOURS	
SCALE 1" = 200'	
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PRR. 7/100	Plan No. T339