

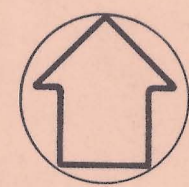


KEY

ss	Micaceous sandstone
vt	Basic volcanic, probably lower splintic commonly
sh	Basic tuff, includes tuffaceous shales, lithic and lapilli beds, tuff breccias and volcanic arenites
shs	Grey shale or mudstone
shp	Brown and purple shales or mudstones
ch	chert undifferentiated
gs	A suite of rocks, mafic to ultramafic in composition, designated greenstone when undifferentiated, related to the Hazelwood River complex.
dol	Dolomite
mp	Microgabbro
vt	Mafic tuff, shale, arenite

ss	Tracks with outcrop indicated
vt	Rock outcrop
vt	Distribution of float in grid lines
dol	Creeks with outcrop indicated
400	Contours, interval 10m

---	FAULT - Inferred
---	Interpreted Geological Contact



REPORT 510-5-3
25-10-82

				CLEVELAND TIN LTD.		
REVISIONS				SURFACE-TAILINGS DAM		DRAWING N°
DRAWN	DATE	DRAWN	DATE	N° 3		
P.F.B	23.4.82			SURFACE FACT AND		TD3-B
				INTERPRETATIONS		
DRAWN KAT		TRACED KAT		SCALE 1:2000		SHEET

