	Geological boundary	Θ	Circled letters indicate folding episodes
^~~~~	Unconformity		(H) Halls Creek Orogeny, main deformation
	Fault		Yampi Orogeny
d			King Leopold Orogeny
	Dyke or vein	*	Mine
	d - dolerite m - metadolerite		2
	peg - pegmatite po - feldspar porphyry q - quartz r - rhyolite	4	Prospect
1000.000		★ Ag	Abandoned mine;
	Quartz vein		Ag - Silver Au - Gold Cu - Copper
\longrightarrow	Anticline showing plunge		Pb - Lead REE - Rare-earth elements U - Uranium W - Tungsten Zn - Zinc
*	Syncline showing plunge	#	Treatment plant, not operating
$\overline{\qquad}$	Overturned anticline		
A 7	Overturned syncline showing plunge		Lake
Where lo	cation of boundaries, folds and faults is approximate,		River or creek
line is bro boundari	oken; where inferred, queried; where concealed, ies and folds are dotted, faults are shown by short dashes	•	Rockhole
→→ 35	Minor fold showing plunge	Ĭ	Windpump
25	Strike and dip of strata	*	Bore with windpump
+	Vertical strata		Earth tank or dam
+	Horizontal strata	.394	Elevation in metres
82	Strike and dip of inverted strata	380 —	Topographic contour, interval 20 m
+	Vertical strata. Dot indicates proved direction of facing	A	Microwave repeater station
30	Strike and dip of strata, facing not known		Highway
3	Strike and dip of strata, dip less than 5.º		Minor road
	Airphoto interpretation		Vehicle track
	Trend-line		Landing ground
⁷⁶ ~	Strike and dip of foliation	Sophie Downs	
X	Vertical foliation		
50	Strike and dip of cleavage		Building
	N. 18 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	D	Yard
\vdash	Vertical cleavage		
C	Crenulation cleavage		
→ 26	Plunge of bedding-cleavage intersection		
→> 70	Plunge of crenulation		
→ 30	Plunge of stretching lineation		
50	Strike and dip of platy alignment		
→	Vertical platy alignment		

Some structural elements observed at a single locality are combined on the map