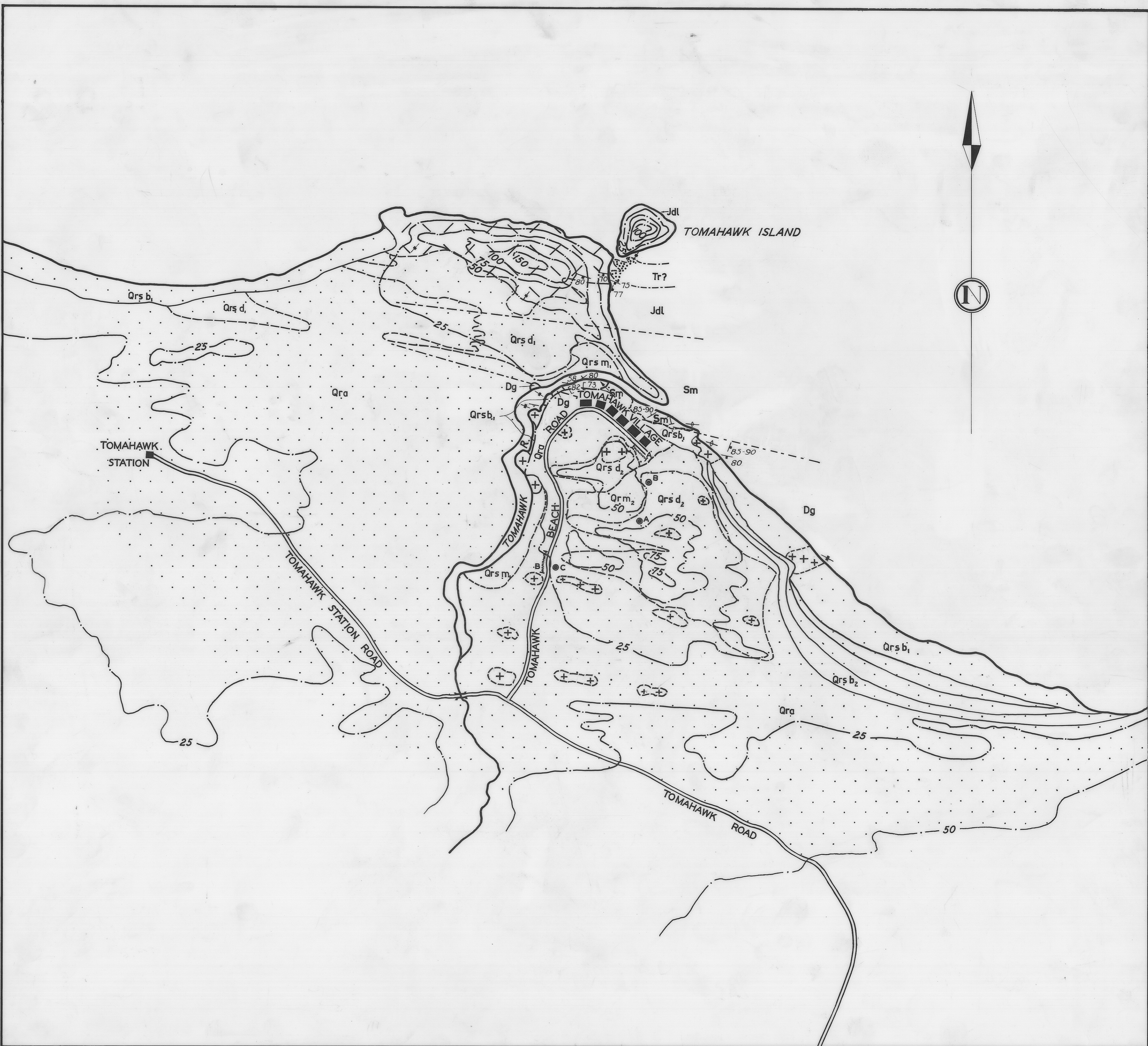


3170

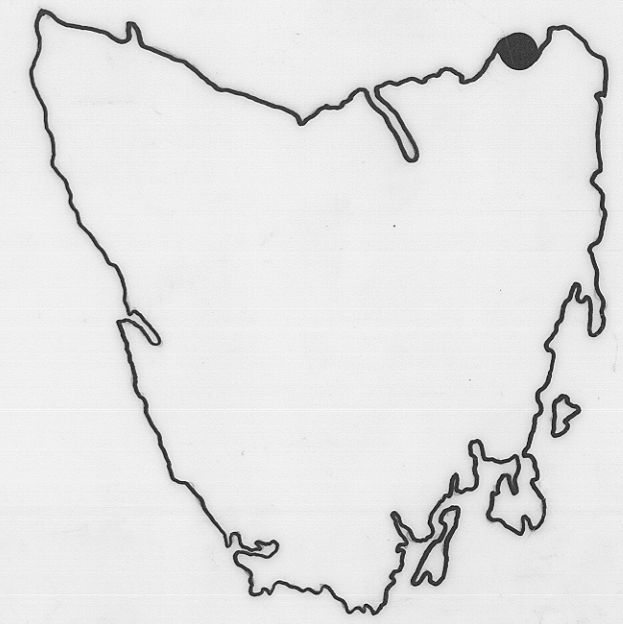
1/80

Reduce to 1/2"



**LEGEND**

<b>QUATERNARY</b>		<b>GEOLOGICAL BOUNDARIES</b>	
Qra	Alluvial silts clays and sands	- - - -	Approximate
Qrs m <sub>1</sub>	Mud flats	- - - -	Inferred
Qrs m <sub>2</sub>	Elevated mud flats		
Qrs d <sub>1</sub>	Sand dunes moving... windblown sands		
Qrs d <sub>2</sub>	Stabilized... windblown sands		
Qrs b <sub>1</sub>	Beach sands		
Qrs b <sub>2</sub>	Beach sands—with strand lines		
<b>TRIASSIC</b>		<b>JOINTS</b>	
[Stippled pattern]	Fine grained sandstone with coarse cross bedding	— 70	With dip
<b>SILURIAN</b>		—	Vertical
Sm	Highly cleaved metamorphosed sandstone with granite veins—Mathinna formation	—	Road bridge
<b>JURASSIC</b>		— 25	Contours
Jdl	Dolerite	○	Drill hole
<b>DEVONIAN</b>		—	Resistivity traverse
+ Dg +	Porphyritic granite—with sedimentary rock inclusions		
<b>BEDDING</b>			
— 60	Strike and dip		
+	Vertical		
<b>CLEAVAGE</b>			
[ 70	With dip		
I	Vertical		
<b>FOLIATION</b>			
— 80	With dip		
—	Vertical		



LOCALITY MAP

DEPARTMENT OF MINES — TASMANIA	
<b>UNDERGROUND WATER TOMAHAWK VILLAGE</b>	
DATE	JUNE 1968
GEOLOGIST	W.R. MOORE
DRAUGHTSMAN	H. MACKINNON
REVISIONS	
SCALE OF CHAINS	0 20 40 60
MAP SHEET & N°	BOOBYALLA 24
FILE N°	3170

6 cm

Fig 29