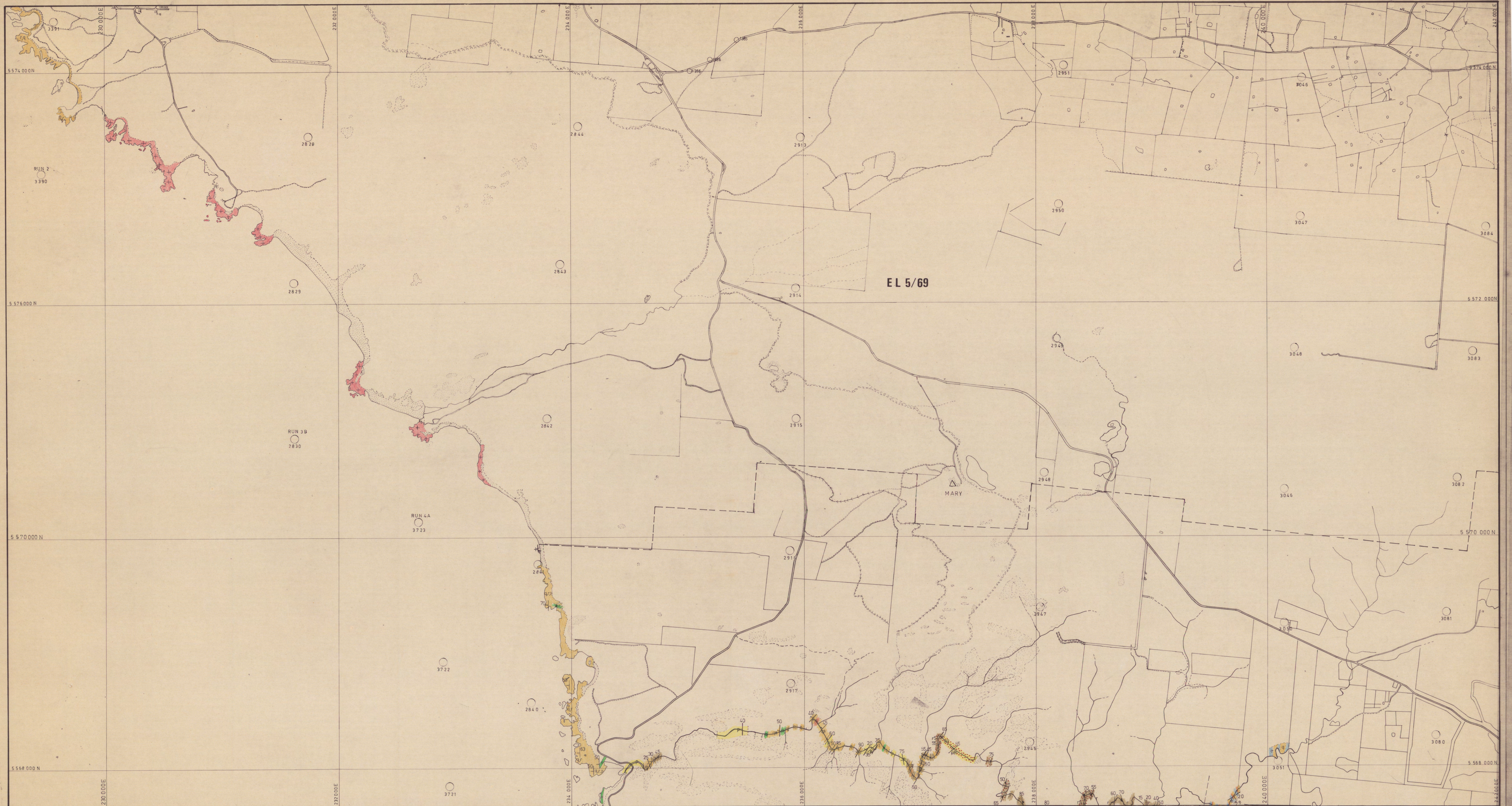




a Sandstone	g Black Shale	o Porphyry and Basic Dyke	--- Unformed Roads	l Inclined Dip and Strike	o Old dunes
b Limestone	h Slate	p Mic. quartzite-qtz. micaschist with garnets and staurolite	--- Geological boundary observed	o Scout bore for mineral beach sands	o Lagoon stream
c Laterite or Ironstone	i Breccia	q Quartzite	--- " " inferred	o Submarine bar	o Intermittent stream
v Volcanics	j Actinolite Hornfels	r Meta Schists with garnets and staurolite	--- Fault observed	o Sand beach shore reef	o Swamp
v Altered Volcanics	k Biotite Actinolite Hornfels	s Siltstone	--- " " inferred	o Sand cliff	o Slope in bedrock
d Agglomerate and Tuffs	l Biotite Hornfels	t Aplite	▲ Anticlinal axis	o Vegetated sand cliff	o Conical dunes
e Shale	m Pyroxene Hornfels	g Granite	▲ Synclinal axis	o New stranded shorelines	o Direction of younging
e Spotted Shale	n Pyroxene Garnet Hornfels	h Sand dune development boundary	⊕ Horizontal Dip and Strike	o New dunes	o Sandhills
f Grey mudstone	o Quartz	h Formed roads	▲ Schistosity Dip and Strike	o Old stranded shorelines	o Drains

Convergence and declination approx only

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ETTRICK SHEET 7

SCALE 1:2000 METRIC GRID

N° KCR 7

Geologist: PC, WM

Checked: