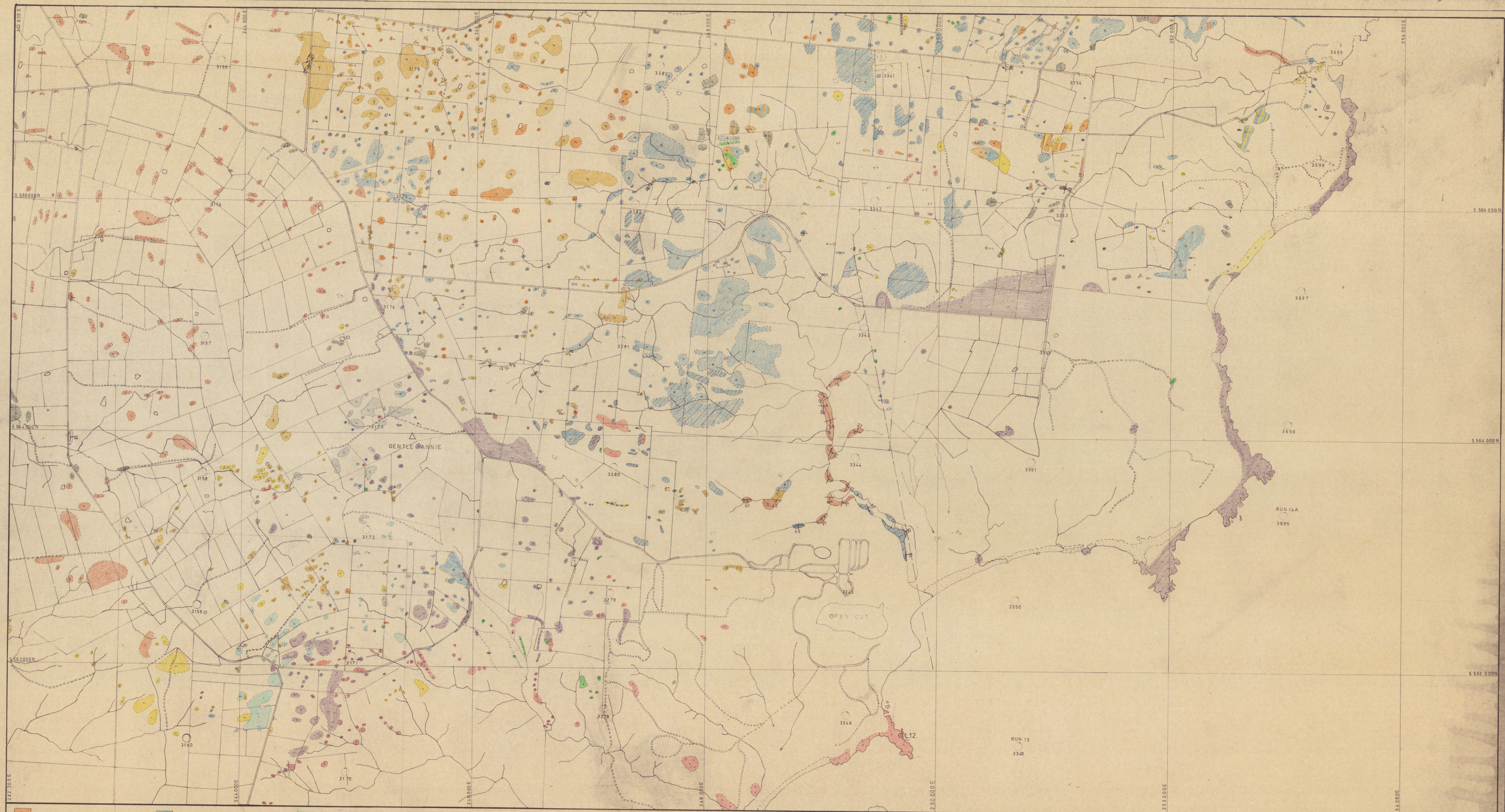


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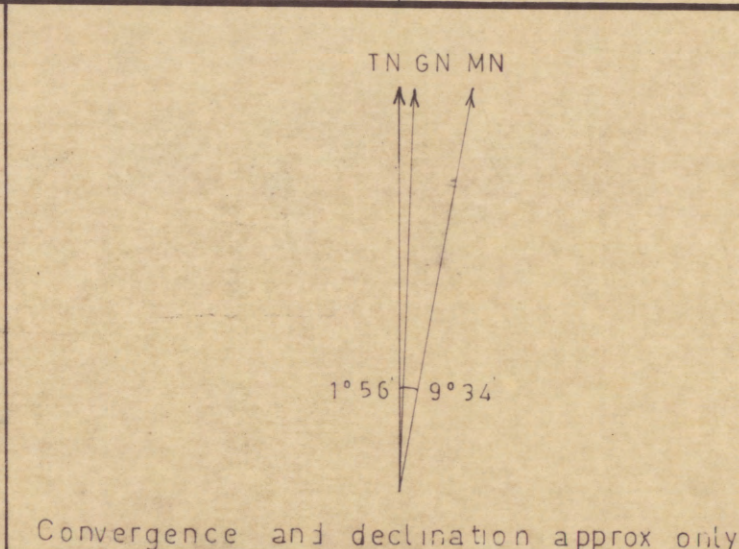
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Sand stone	Black Shale	Porphyry and Basic Dyke
Limestone	Slate	Tillite
Laterite or Ironstone	Breccia	Quartzite
Volcanics	Actinolite Hornfels	Mica Schists and muscovite schists
Altered Volcanics	Biotite Actinolite Hornfels	Siltstone
Agglomerate and Tuffs	Biotite Hornfels	Granite
Shale	Pyroxene Hornfels	Sand dune development boundary
Spotted Shale	Pyroxene Garnet Hornfels	Formed Roads
Grey mudstone	Quartz	

Unformed Roads	Inclined Dip and Strike
Geological boundary observed	Scout bore for mineral beach sands
inferred	Submarine bar
Fault observed	Sand beach, shore reef
inferred	Sand cliff
Anticlinal axis	Vegetated sand cliff
Synclinal axis	New stranded shorelines
Horizontal Dip and Strike	New dunes
Vertical	Old stranded shorelines

Old dunes
Lagoon stream
Intermittent stream
Swamp
Slope in bedrock
Conical dunes
Direction of younging
Sandhills
Drains



7	17	20
8	18	
9	19	

Index to adjoining sheets

SCALE 1:12 000

METRIC GRID

N° K

DATE MARCH 70

GEOLOGIST

DRAWN J.J.G.

CHECKED

GRASSY

SHEET 18