

5449J

694

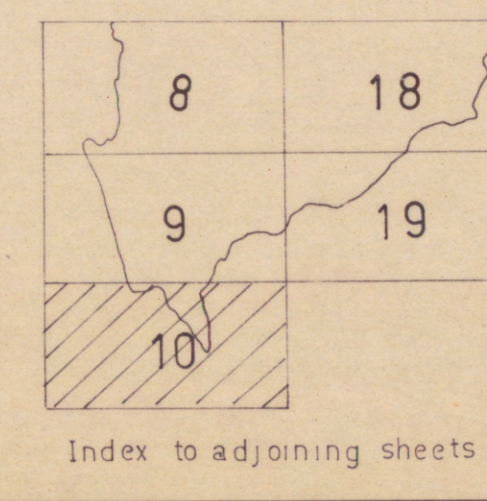
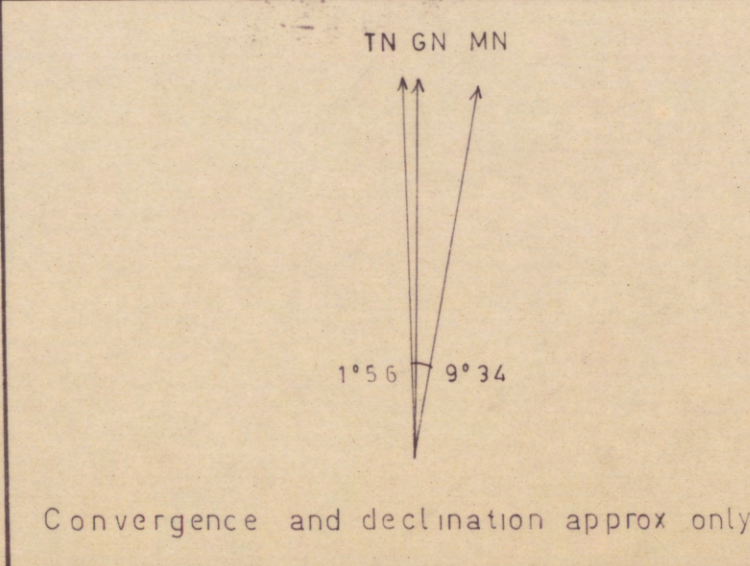
5 cm

a	Sandstone	g	Black Shale	o	Porphyry and Basic Dyke
b	Limestone	h	Slate	p	Tillite
c	Laterite or Ironstone	i	Breccia	q	Quartzite
d	Volcanics	j	Actinolite Hornfels	r	Quartz Muscovite (Garnet) Schist
e	Altered Volcanics	k	Biotite Actinolite Hornfels	ma	Andalusite? Garnet Muscovite Quartz Schist
f	Agglomerate and Tuffs	l	Biotite Hornfels	t	Aplite
g	Shale	m	Pyroxene Hornfels	+	Granite
h	Spotted Shale	n	Pyroxene Garnet Hornfels	+	Sand dune development boundary
i	Grey mudstone		Quartz	+	Formed Roads

---	Unformed Roads	---	Geological boundary observed
---	inferred	---	inferred
---	Fault observed	---	inferred
---	Anticlinal axis	---	Synclinal axis
---	Horizontal Dip and Strike	---	Vertical

---	Inclined Dip and Strike	---	Old dunes
---	Scout bore for mineral beach sands	---	Lagoon stream
---	Submarine bar	---	Intermittent stream
---	Sand beach shore reef	---	Swamp
---	Sand cliff	---	Slope in bedrock
---	Vegetated sand cliff	---	Circular dunes
---	New stranded shorelines	---	Direction of younging
---	New dunes	---	Sandhills
---	Old stranded shorelines	---	Drains

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



DATE: 24 MARCH 72
GEOLOGIST: JJG
DRAWN:
CHECKED:

GEOPEKO LIMITED
KING ISLAND GROUP
SCALE: 1:12500 METRIC GRID
N° KCR 10
STOKES POINT
SHEET 10