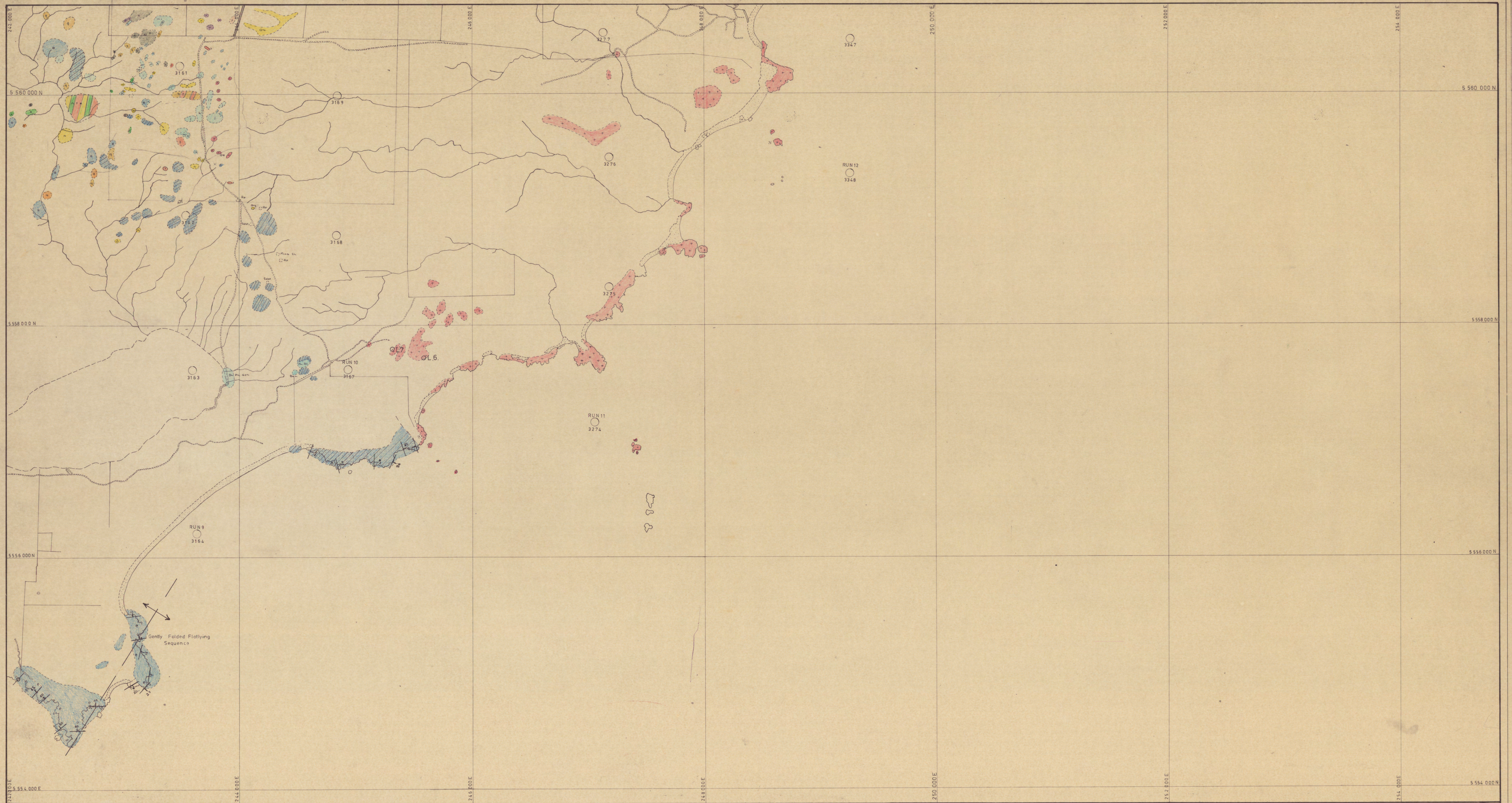


5449S

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- a Sandstone - b Limestone - c Laterite or Ironstone - d Volcanics - e Altered Volcanics - f Agglomerate and Tuffs - g Shale - h Spotted Shale - i Grey mudstone	- j Black Shale - k Slate - l Breccia - m Actinolite Hornfels - n Biotite Actinolite Hornfels - o Biotite Hornfels - p Pyroxene Hornfels - q Pyroxene Garnet Hornfels - r Quartz	- s Porphyry and Basic Dyke - t Tillite - u Quartzite - v Mica Schists and muscovite sillimanite schists - w Siltstone - x Aplite - y Granite - z Sand dune development boundary - aa Formed Roads	- ab Unformed Roads - ac Geological boundary observed - ad inferred - ae Fault observed - af inferred - ag Anticlinal axis - ah Synclinal axis - ai Horizontal Dip and Strike - aj Vertical	- ak Inclined Dip and Strike - al Scout bore for mineral beach sands - am Submarine bar - an Sand beach, shore reef - ao Sand cliff - ap Vegetated sand cliff - aq New stranded shorelines - ar New dunes - as Old stranded shorelines	- at Old dunes - au Lagoon, stream - av Intermittent stream - aw Swamp - ax Slope in bedrock - ay Conical dunes - az Direction of younging - ba Sandhills - bb Drains
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Convergence and declination approx only

Index to adjoining sheets

DATE: MARCH '70

Geologist: _____

Drawn: N.R.K.

Checked: _____

GEOPEKO LIMITED
KING ISLAND GROUP

SCALE: 1:12000 METRIC GRID

N° KGR 19

RED HUT

SHEET 19