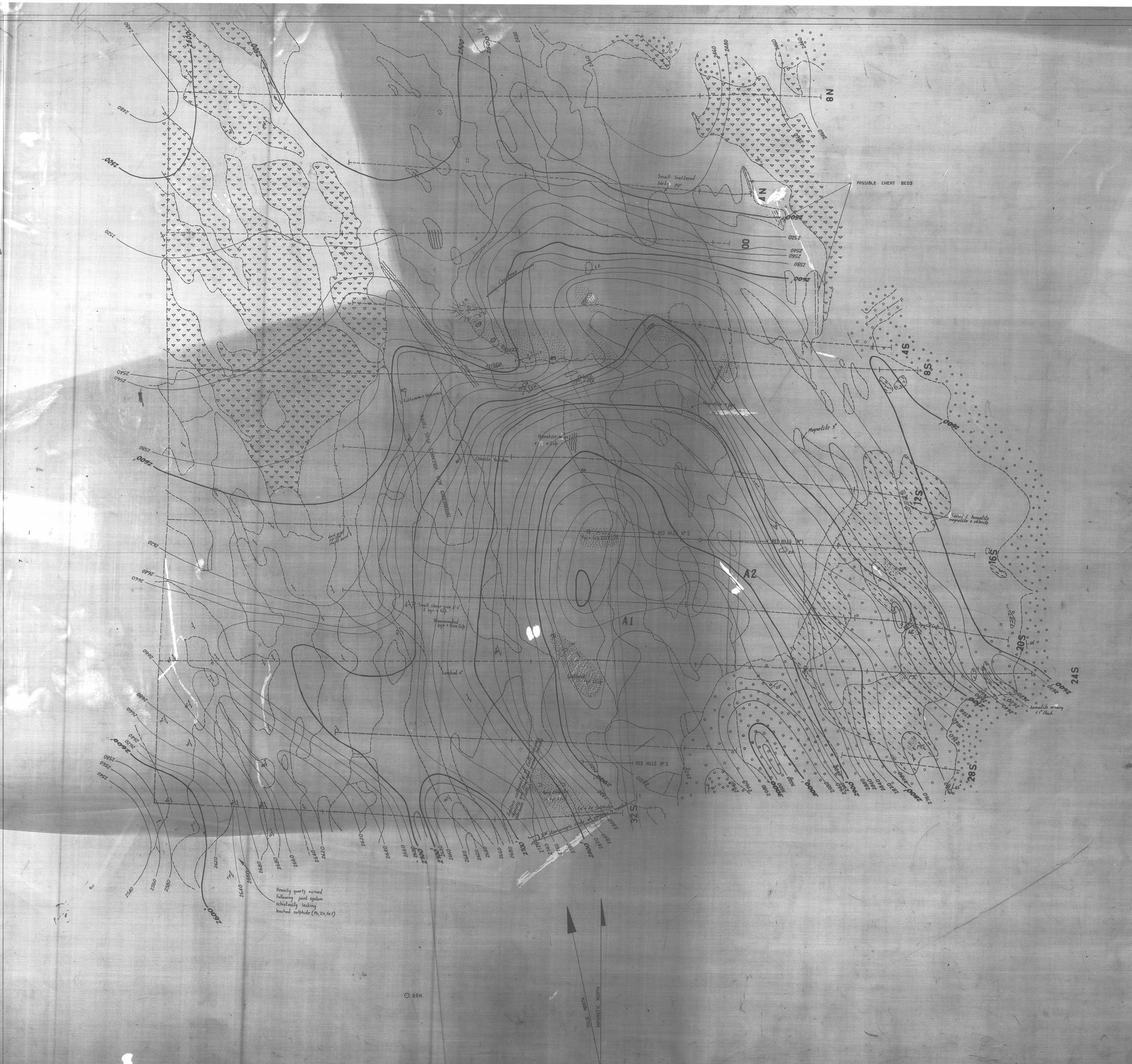

RED HILLS
1: 2400
GEOLOGY

LEGEND

- SWAMP AND SOIL COVERAGE.
- CONGLOMERATE SCREE.
- OWEN CONGLOMERATE.
- JUKES BRECCIA.
- BLACK SHALES – SLIGHTLY PYRITIC AND INTERBEDDED WITH TUFFS AND GREY SILTSTONES.
- ACID VOLCANICS – SHEARED CONTAINING ABUNDANT HEMATITE, CHLORITE, MAGNETITE WITH PYRITE AND CHALCO.
- QUARTZ SERICITE SCHIST – POSSIBLY VERY SHEARED COARSE ACID TUFF.
- QUARTZ PORPHYRY.
- HEMATITIC ACID VOLCANICS – MAUVE TO DARK RED – HEMATITE AND MAGNETITE IN VEINS AND NODULES – LITTLE SULPHIDE SEEN ASSOCCIATED WITH THIS.
- ACID VOLCANICS – INCLUDING VERY FINE QUARTZ → MEDIUM GRAINED FELDSPAR AND QUARTZ PORPHYRY LENSES, THESE ROCKS NOT GENERALLY AFFECTED BY SHEARING.
- TUFFS AND AGGLOMERATE BOTH BEING SHEARED.
- TUFF – FINE GRAINED – GREY TO ORANGE (WITH PEPPER AND SALT APPEARANCE)
- AGGLOMERATE – BLOCKS OF FINE PINK ACID VOLCANICS <15" – MATRIX, INDETERMINATE AND VERY CHLORITIC WITH SMALL PINK PARTICLES WHICH MAY POSSIBLY BE FELDSPARS
- HEMATITE, CHLORITE, MAGNETITE CONTAINING PYRITE AND CHALCO.
- ADIT.
- COSTEAN.
- GEOLOGICAL BOUNDARY.
- DIAMOND DRILL HOLES

MAPPED BY: R. POLTOCK.

THE CONSOLIDATED SYNDICATE	DRAWN. R.P.
RED HILLS AREA	TRACED. R.G.W.
GEOLOGICAL MAP	CHECKED. J.P.McK.
	DATE. 21-1-71
	SCALE. 1" : 200'
	MAP 6

5 cm