GSI—709

STATION SUMMARY

LANDS DEPARTMENT TASMANIA

Station Number and Name: S.T. 868 STONY HEAD

CATEGORY A

Original Issue Established by: Lands Dept: Tasmania — Date: Jan 1960

Revising Issue Marked by: Lands Dept: Tasmania — Date: 16.9.1976

Reference Books: Lands: A12/37; A13/58; A21/53; T39/40; M8/46; M24/37; S004B; S276; S341;

Cadastral Locations: State: Tasmania — Land District: Dorset

Parish — Allotment/Section

Access and Locality Sketch — Particulars of station marking and beacon:

STATION MARK: Brass ST mark (numbered 868) in concrete block. New mark is 0.05m. above old mark.

BEACON: Galvanised iron quad and black discs beacon. Base of discs are 2.876m. above new ST mark. Centre of discs are 3.29m. above mark.

REFERENCE MARKS: (1) Three steel star bars at ground level in concrete.

(2) Galvanised nail in concrete in centre of pipe in concrete at ground level on top of old dirt mound. The galvanised pipe is the bottom section of old eccentric pipe and discs beacon, now destroyed.

ACCESS: Drive on access by 4WD vehicle. See map section below.

NOTE: This station is located on the Eastern side of the Stony Head Army Firing Range. Permission to enter should be obtained from the Department of Army prior to entry and caution exercised whilst in the trig station area.

S.T. 868 Stony Head

NORTH EAST: TAS			
Map Name: LAUNCESTON: TAS	Map Number: SK 55-4	Scale 1:	250,000
Map Name: MINTH ISLAND: TAS	Map Number: 8316	Scale 1:	100,000

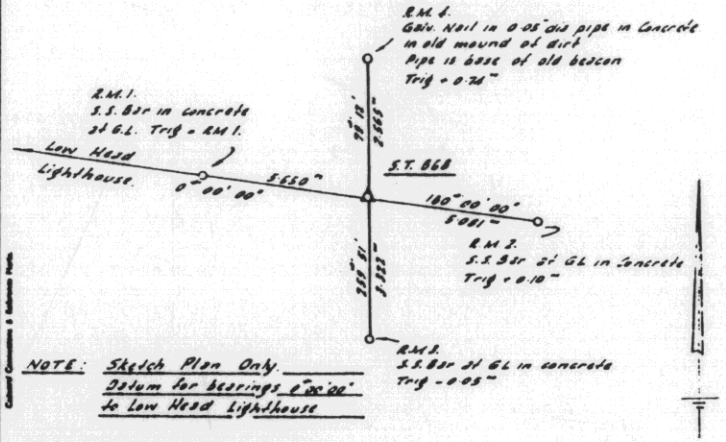
RECTANGULAR COORDINATES: In Metres on the Australian Map Grid — DATUM: Australian Geodetic Datum 1966 — Order: THIRD

GRID BEARING = ADJ AZIMUTH + CONVERGENCE — HEIGHTS: In Metres on the Australian Height Datum (Tasmania) — Order: TRIG

STONY HEAD — ST 868 — SECTION: TAS 82 — SERIAL: 52

SOUTH LATITUDE	EAST LONGITUDE	ZONE	EASTING	NORTHING	CONVERGENCE	HEIGHT
40 59 06.1657	147 01 07.2254	55	501570.850	5462887.008	+0 00 44.09	89.91

SEE ANNEXURE FOR INFORMATION FROM S.T.868



NOTE: Sketch Plan Only
Datum for bearings 0°00'00"
to Low Head Lighthouse

Station last visited: 16-8-82

Photo Identification:

Certified free of transmission errors: A.B. — Issue No & Date: 21-9-76, 23-9-79, 3-9-81, 6-10-82, 26-11-82, 27-5-83

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