

7-10-193

Department of Lands Integra, Survey of N.S.W.  
**RECONNAISSANCE and MAINTENANCE REPORT**

STATION **AS 10606 STRATFORD (P)**

Co: **GLoucester** Ph: \_\_\_\_\_

Map Sheet: **DUNGOON** No: **9233**

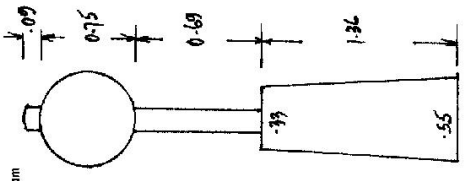
Inspected by: **A. GRAMM** Date: **30-10-78**

Authority: **I.S.D.** Field Book: **163/5**

Beacon Diagram Not to Scale

This Trig. Station has been: *None*  
 Note: Cross out word or words which do not apply

1. ~~Completely cleared to permit 360° vision to surrounding Trig.~~
2. Cleared by lanes bearing **200 m** ~~100 m~~ from Trig. Mast ✓
3. Trig. Mast & Vanes have been painted white & black respectively. ✓
4. The Trig. ~~was supplied/not supplied~~, dimensions now being:
  - Description of mark **CONCRETE PILLAR** should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar
  - Height of mark **1.36** m <sup>above</sup> ~~below~~ rock/concrete **1.36** m <sup>above</sup> G.L.
  - Height of Top Vanes to Top Mast/Top pillar plate **1.44** m Diameter of Vanes (vertical) **0.75** m.
  - Height of Cairn \_\_\_\_\_ m. Diameter of Cairn \_\_\_\_\_ m.
  - Length of Mast **1.53** m. (approximate if not unipiled)
5. A **C.S.** set in conc/rock has been placed **48.212** m. bearing **66** °M from Trig. Mast/pillar
6. An **iron spike** set in conc/soil has been placed **fd 5.871** m. bearing **164** °M from Trig. Mast/pillar
7. A \_\_\_\_\_ set in conc/soil has been placed **fd \_\_\_\_\_** m. bearing \_\_\_\_\_ °M from Trig. Mast/pillar
8. A \_\_\_\_\_ set in conc/rock has been placed **fd \_\_\_\_\_** m. bearing \_\_\_\_\_ °M from Trig. Mast/pillar
9. Connection **iron spike to C.S.** **10.706** m. bearing **30** °M
10. Connection \_\_\_\_\_ to \_\_\_\_\_ m. bearing \_\_\_\_\_ °M
11. Connection \_\_\_\_\_ to \_\_\_\_\_ m. bearing \_\_\_\_\_ °M
12. Connection \_\_\_\_\_ to \_\_\_\_\_ m. bearing \_\_\_\_\_ °M
13. Diff. Ht. **Pillar plate** is **1.617** m. <sup>above</sup> ~~below~~ **C.S.**
14. Diff. Ht. **Pillar plate** is **1.385** m. <sup>above</sup> ~~below~~ **iron spike**
15. Diff. Ht. **iron spike** is **0.235** m. <sup>above</sup> ~~below~~ **C.S.**
16. Diff. Ht. \_\_\_\_\_ is \_\_\_\_\_ m. <sup>above</sup> ~~below~~ \_\_\_\_\_



Date	Record of Station
Oct 1978	Pillar erected.

Prepared by: **AMB** Checked: **CC**

STATION TS 101 STRATFORD (P)

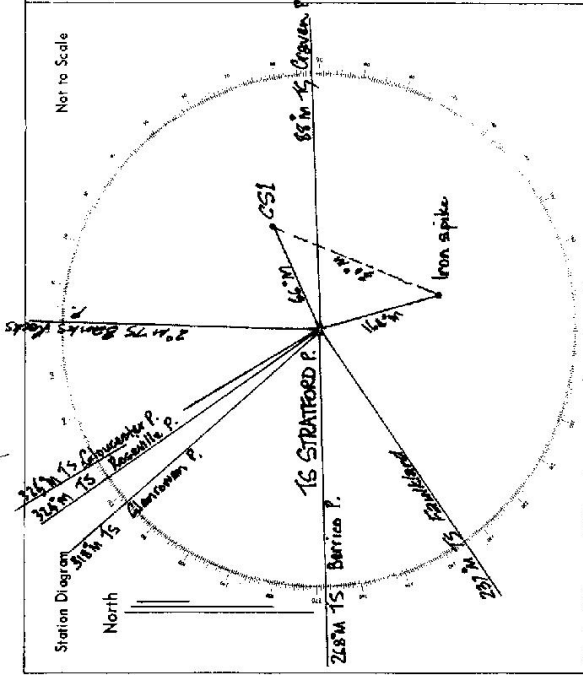
Owners Name..... Current Occupant.....

Address..... Address.....

Access

30-10-1978 Footpath  
 Stratford P.O. Travel south towards Stroud.  
 0.2 Left onto Stratford School Forest Rd (Wood St)  
 1.70 Pass road on left. Straight ahead  
 5.30 Turn right through iron gate.  
 5.80 Through iron gate  
 6.70 Pass quarry on R.H.S.  
 7.45 Turn hard right with tree on right dam on l  
 7.8 Trig.

\* A-wheel drive access



List of Observed Directions:-

Station	Direction	Station	Direction
TS Barrico P	100° 00'	TS Barrico P	180° 00'
TS Barrico P	64° 28' 21"	TS Barrico P	211° 34' 22.5"
TS Barrico P	86° 27' 30-15"	TS Barrico P	244° 34' 42"
TS Barrico P	162° 04' 42"		
TS Barrico P	234° 49' 13-71"		

Station	Direction	Station	Direction
TS Barrico P	765° 43' 04.83"		
TS Barrico P	316° 24' 41-83"		
TS Barrico P	572° 24' 4-58"		
TS Barrico P	323° 21' 52.08"		