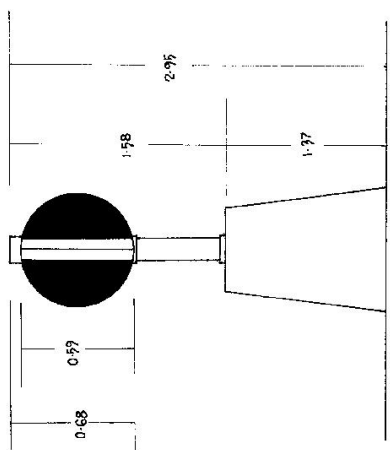


Department of Lands Integration RECONNAISSANCE and MAINTENANCE REPORT 10432	STATION HENDERSON (P) TS 10432 Co: Gloucester Authority: P. R. Heldon Inspected by: P. R. Heldon Date: Feb 1976 Field Book:	Map Sheet: No. 1 Beacon Diagram Not to Scale	This Trig. Station has been:- 1. Completely cleared to permit 360° vision to surrounding Trigs. 2. Cleared by James bearing 3. Trig. Mast & Vanes have been painted white & black respectively. 4. The Trig. was erected not-erected , dimensions now being: Description of mark..... Pillar. Flag. should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar Height of mark..... m ^{above} / _{below} rock/concrete m above / below G.L. Height of Top Vanes to Top Mast Top pillar plate 1.47 m Diameter of Vanes (vertical) 0.52 m. Height of Cairn 1.37 m. Diameter of Cairn m. Length of Mast 1.58 m. (approximate if not unplied) 5. A set in conc/rock has been placed/fd m. bearing °M from Trig. Mast/pillar 6. A set in conc/soil has been placed/fd m. bearing °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 to m. bearing °M 10. Connection to m. bearing °M 11. Connection to m. bearing °M 12. Connection to m. bearing °M 13. Diff. Ht. is m. ^{above} / _{below} 14. Diff. Ht. is m. ^{above} / _{below} 15. Diff. Ht. is m. ^{above} / _{below} 16. Diff. Ht. is m. ^{above} / _{below} Prepared by: _____ Checked: _____
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Date Feb 1976 Erected	Record of Station

2.5 x 10.2

Department of Lands

RECONNAISSANCE and MAINTENANCE REPORT

Integrating survey of N.S.W.

STATION TS 10432 HENDERSON (P)

This Trig. Station has been:-

Note: Cross out word or words which do not apply

Co: Gloucester Ph: Gloucester
 Map Sheet: 1000 (Manning) No: 9734
 Inspected by: I.R. Graham Date: 31-10-78
 Authority: ISD NOLE Field Book: 11673

1. Completely cleared to permit 360° vision to surrounding Trigs. ✓

2. Cleared by James bearing from Trig-Mast

3. Trig. Mast & Vanes have been painted white & black respectively. ✓

4. The Trig. was unpiled/~~not unpiled~~, dimensions now being:

Description of mark concrete pillar should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar

Height of mark rock, concrete 1.35 m above below G.L.

Height of Top Vanes to ~~Top Mast~~ Top pillar plate 1.50 m Diameter of Vanes (vertical) 0.60 m.

Height of Cairn 1.35 m. Diameter of Cairn 0.34 x 0.55 m.

Length of Mast 1.59 m. (approximate if not unpiled)

5. A set in conc/rock has been placed/fd 0.09 m. bearing 0.60 from Trig. Mast/pillar

6. A set in conc/soil has been placed/fd 0.60 m. bearing 1.35 from Trig. Mast/pillar

7. A set in conc/soil has been placed/fd 0.90 m. bearing 1.35 from Trig. Mast/pillar

8. A set in conc/rock has been placed/fd 1.35 m. bearing 1.35 from Trig. Mast/pillar

9. Connection to 0.09 m. bearing 0.60

10. Connection to 0.60 m. bearing 1.35

11. Connection to 0.60 m. bearing 1.35

12. Connection to 0.60 m. bearing 1.35

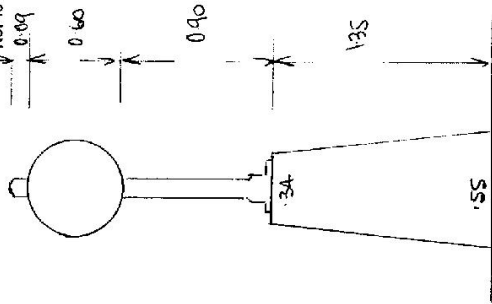
13. Diff. Ht. is 0.09 m. above below

14. Diff. Ht. is 0.60 m. above below

15. Diff. Ht. is 0.90 m. above below

16. Diff. Ht. is 1.35 m. above below

Prepared by: [Signature] Checked: [Signature]



Date	Record of Station
22-11-76	Erased
Dec. 1978	Measured

STATION TS 10432 HENDERSON (P1)

Owners Name: J Henderson
 Current Occupant: Corner

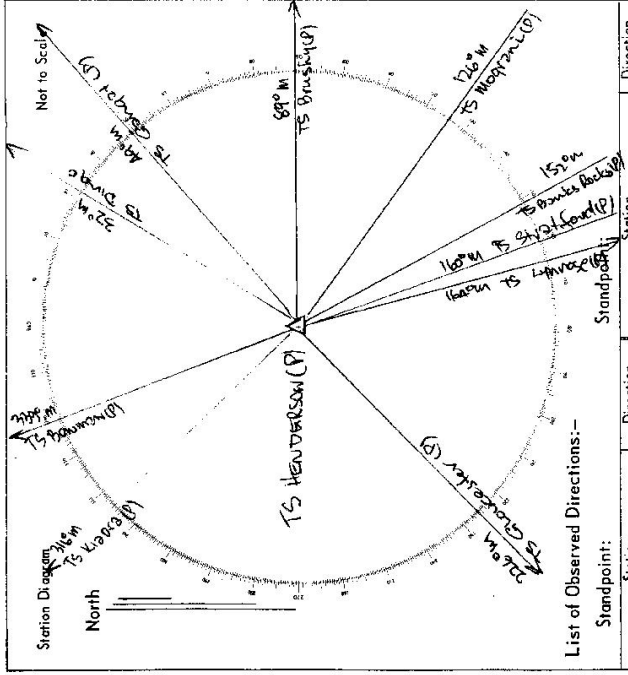
Address: Gloucester
 Address:

Access 31-10-1978

Feature

- 0.0 Gloucester RD: Travel towards Tavea along Buebeke Way.
- 1.65 Railway Crossing
- 1.65 Pass Bullehdelah turn off on Right.
- 2.50 Pass Mogroni Cr Rd on Right.
- 4.45 Turn left across grid onto gravel track.
- 5.0 Gate
- 5.25 Gate and yards.
- 5.5 Gate
- 5.95 Turn left through Iron Gate just before gate on main track.
- 6.15 Follow track with fence on RHS.
- 6.85 Turn right - still follow fence.
- 7.15 Iron Gate then head left through wire drop gate, then head right to follow fence.
- 7.35 Top of ridge - turn right and follow ridge to Trig.
- 7.75 TRIG.

Access by 2 wheel drive in any conditions.



List of Observed Directions:-

Station	Direction	Station	Direction