

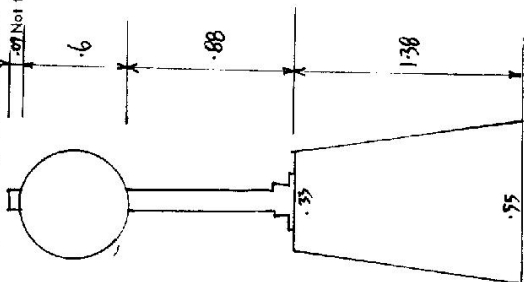
Department of Lands Integrati vity of N.S.W.

**RECONNAISSANCE and MAINTENANCE REPORT**

STATION **TS 10699** **GLENDOR [P]**

Co: **BRISBANE** Ph: **CLAUDE ADO**  
 Map Sheet: **MUSHWELL BOOKS** No: **9033**  
 Inspected by: **P. McBERTH.** Date: **14/8/79**  
 Authority: **T.S.B. N.C.E.** Field Book: **POP 1520**

Beacon Diagram Not to Scale



This Trig. Station has been:- Note: Cross out word or words which do not apply

1. Completely cleared to permit 360° vision to surrounding Trigs. ✓
2. Cleared by ~~leaves~~ bearing from Trig. Mast
3. Trig. Mast & Vanes have been painted white & black respectively. ✓
4. The Trig. was unpilled/~~not unpilled~~, dimensions now being:

Description of mark: concrete pillar should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar  
 Height of mark: 1.57 m above rock, concrete 1.38 m below G.L.  
 Height of Top Vanes to ~~Top Mark~~ Top pillar plate 1.48 m Diameter of Vanes (vertical) 0.60 m.  
 Height of Cairn: 0.38 m. Diameter of Cairn: 0.33 x 0.55 m.  
 Length of Mast: 1.57 m. (approximate if not unpilled)

5. A. set in conc/rock has been placed/fd 1.57 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: [Signature] Checked: [Signature]

Date	Aug 79
Record of Station	Station Erected

STATION TS 010699 GLENDOR [P]

Owners Name Mrs. Ackers

Current Occupant owner

Address of Redcliffe

Address

via Muswellbrook

from MUSWELLBROOK

Access 14-8-1979

100 Kms Muswellbrook PO. Take Hwy north towards Scone

1.45 Turn left off Hwy towards Sandy Hollow

2.05 Turn right over bridge

2.90 Take Sandy Hollow turn-off to left.

5.00 Pass Logues Lane on LHS.

5.95 Left at Bengalla Rd.

6.85 Follow bitumen to right

7.75 Grid

7.8 Right angled bend

8.2 Grid

8.8

9.6

11.2

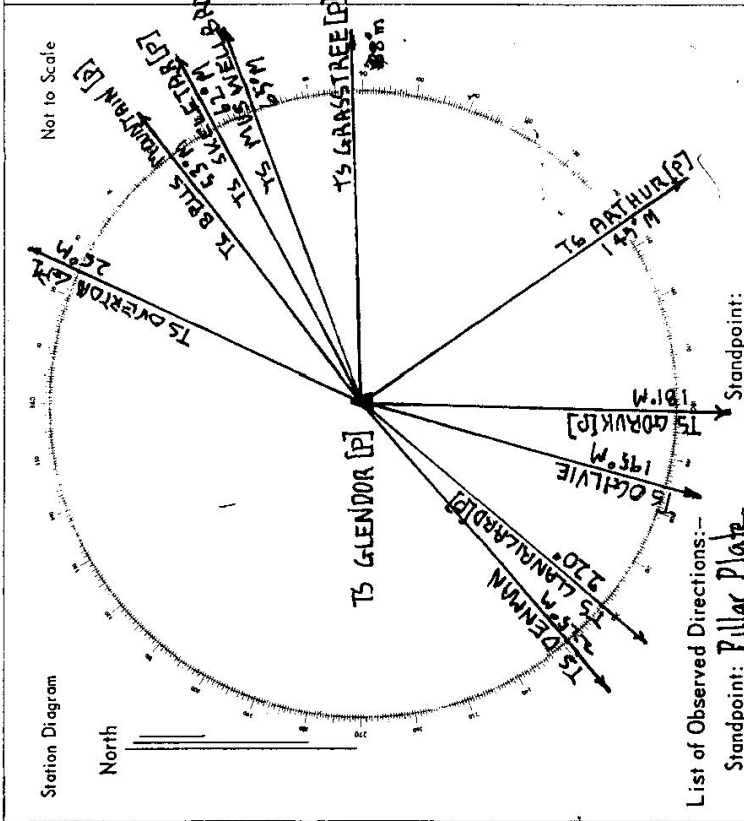
11.3

11.55

11.6

Left of road through iron gate  
 Left through iron gate just before homestead Follow faint track to top of hill. Trig now visible  
 Right through wire gate between two trees  
 Trig

2-W.D. ACCESS.



List of Observed Directions:-

Station	Direction	Station	Direction
TS OVERTON [P]	25° 00' 00.0"	TS GLENDOR [P]	181° 01' 09.0"
TS BELLS MOUNTAIN [P]	52° 43' 07.3"	TS OGLIVIE [P]	195° 22' 07.5"
TS SKELETTA [P]	61° 57' 27.7"	TS DENMAN [P]	220° 12' 35.6"
TS MUSWELLBROOK [P]	65° 32' 55.7"	TS PATRICK [P]	225° 09' 30.4"
TS GARDSTREE [P]	88° 18' 14.6"		
TS PATRICK [P]	105° 18' 36.7"		