

Department of Lands
 Integrative Survey of N.S.W.
 RECONNAISSANCE and MAINTENANCE REPORT

STATION TS 3234 - MOUNT HENRY

This Trig. Station has been:-

Co: LUMBERLAND Ph: MULGOA

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

2. Cleared by lanes 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: HOLES ON TOP OF SQUARE PILLAR should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar

Height of mark: 1.26 m above rock concrete 1.76 m above G.L.

Height of Top Vanes to Top Mark/Top pillar plate: 1.31 m Diameter of Vanes (vertical): 0.69 m.

Height of Cairn: m. Diameter of Cairn: m.

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

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: S. S. S. S. Checked: S. S. S. S.

Map Sheet: MULGOA

No: U6452-VII

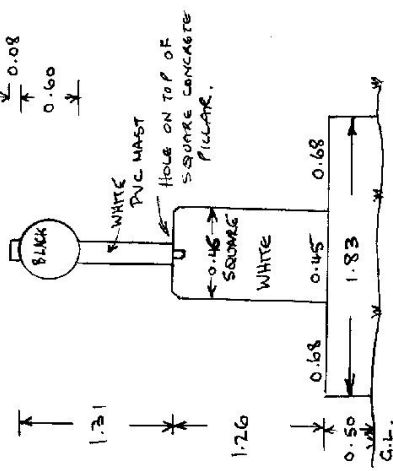
Inspected by: J.L. FLETCHER

Date: 13.10.77

Field Book: 542/5

Authority: MWS & DB

Not to Scale

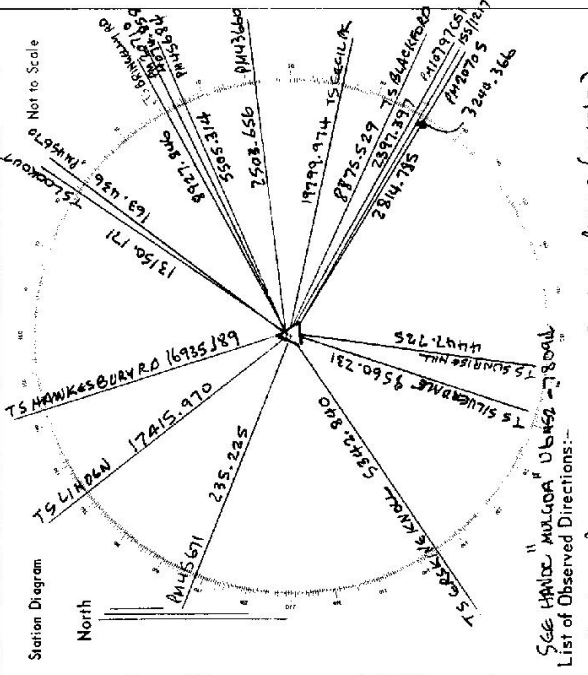
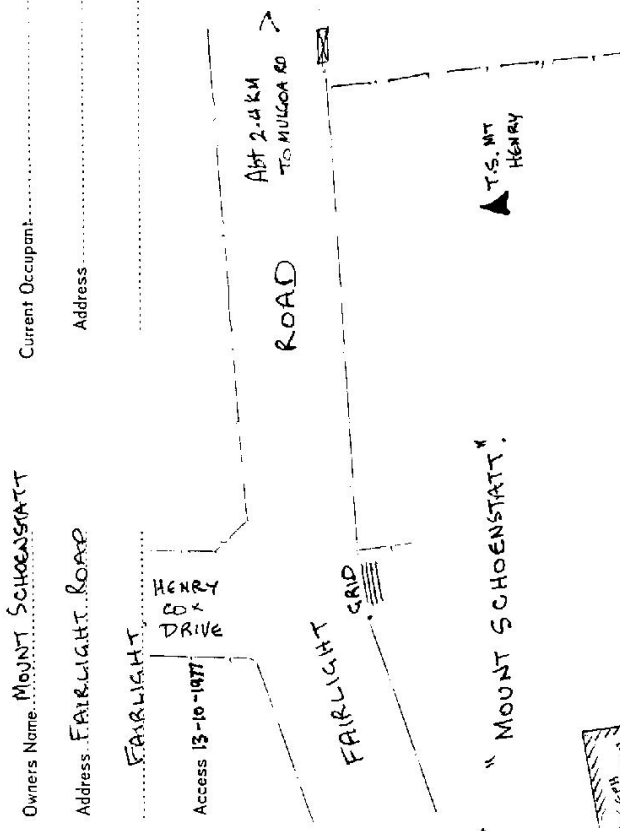


Notes: board concrete square pillar for use of Warragamba Dam control. A brass captop is required with this pillar.

Date

Record of Station

STATION TS 13234 MOUNT HENRY

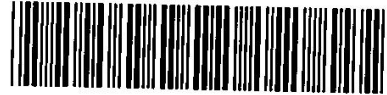


See HANCO MULGOA DBMS 278004
List of Observed Directions:

Station	Direction	Station	Direction
PM 45671	297° 56' 57"	PM 20710	82° 03' 16"
TS BRINKLEY RD	61° 03' 55"	DMR 15511217	120° 06' 42"
TS SILVERDALE	187° 31' 34"	TS SILVERDALE	187° 25' 40"
TS SILVERDALE	107° 59' 23"	TS LOOKOUT	38° 03' 17"
TS BRINKLEY RD	297° 56' 57"		
TS BRINKLEY RD	61° 03' 55"		
TS SILVERDALE	187° 31' 34"		
TS SILVERDALE	107° 59' 23"		
TS LINDEN	1350.171		
TS BRINKLEY RD	5870.800		
TS GRASSY KNOLL	5870.800		
TS SILVERDALE	9560.281		
TS SUNRISE HILL	4447.925		
TS SILVERDALE	37° 55' 38"		
TS SILVERDALE	187° 31' 34"		
TS SILVERDALE	107° 59' 23"		
TS BRINKLEY RD	61° 03' 55"		
TS BRINKLEY RD	297° 56' 57"		

Standpoint: PILLAR

Station	Direction	Station	Direction
CONT'D		CONT'D	
TS BRINKLEY RD	106° 21' 40"	PM 45660	82° 03' 16"
TS GRASSY KNOLL	236° 31' 26"	PM 45684	65° 54' 26"
TS LINDEN	322° 19' 55"		
TS HAWKESBURY RD	504° 03' 08"		
PM 20705	21° 58' 08"		



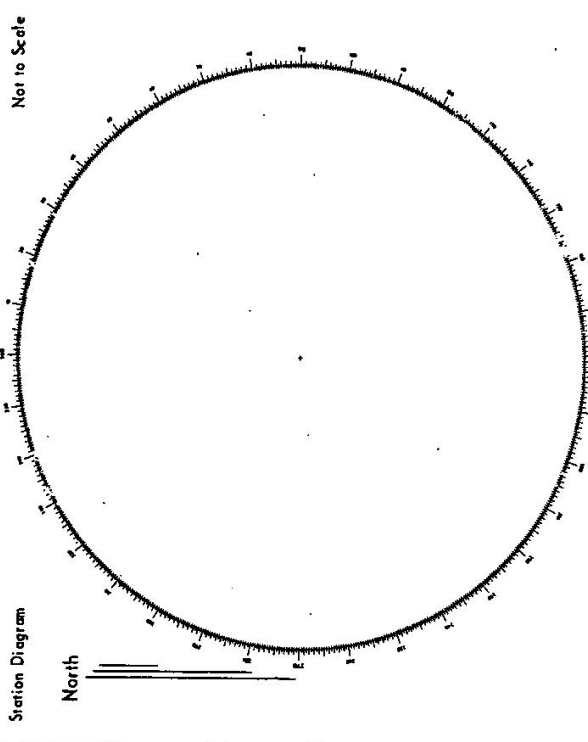
TS3234

STATION TS 3234 Mount Henry

Owners Name.....
 Current Occupant: *Mount Schoenstatt.*

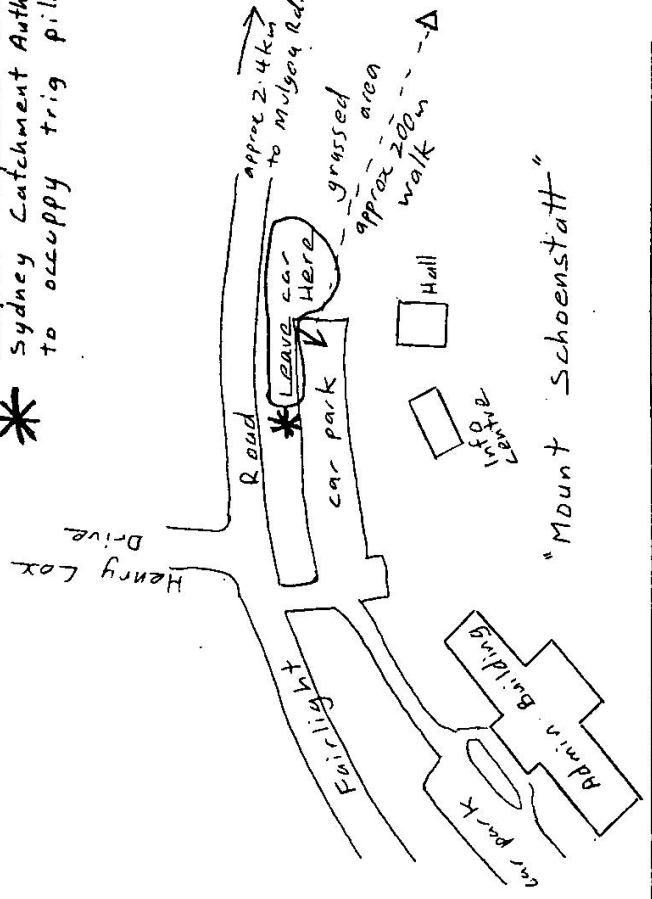
Address.....
 Address.....
 2012 Access
 (PH) 4773 8338 before use
 sister Elizabeth
 sister Katherine

* Adaptor required from Sydney Catchment Authority to occupy trig pillar



List of Observed Directions:-

Standpoint:		Standpoint:	
Station	Direction	Station	Direction
Standpoint:		Standpoint:	
Station	Direction	Station	Direction



Department of Lands

RECONNAISSANCE and MAINTENANCE REPORT

Integral, Survey of N.S.W.

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 lances bearing. from Trig. Mast
3. Trig. Mast & Vanes have been pointed white & black respectively.
4. The Trig. was unpiled/not unpiled, dimensions now being:

Description of mark: HOLES ON TOP OF SQUARE PILLAR should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar
 Height of mark: 1.26 m above rock/concrete 1.76 m above G.L.
 Height of Top Vanes to Top Mark/Top pillar plate: 1.31 m Diameter of Vanes (vertical): 0.60 m.
 Height of Cairn: m. Diameter of Cairn m.
 Length of Mast m. (approximate if not unpiled)

5. A. set in conc/rock has been placed/td m. bearing M from Trig. Mast/pillar
6. A. set in conc/soil has been placed/td m. bearing M from Trig. Mast/pillar
7. A. set in conc/soil has been placed/td m. bearing M from Trig. Mast/pillar
8. A. set in conc/rock has been placed/td 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
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Prepared by: S. S. S. S. Checked: S. S. S. S.

STATION TS 3234 MOUNT HENRY

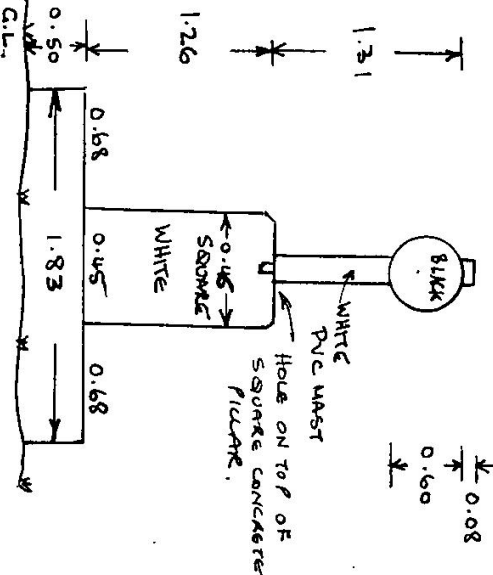
Co: LUMBERNAUD Ph: MULGAOA

Map Sheet: MULGAOA No: U6452-III

Inspected by: J.L. FLETCHER Date: 13.10.77

Authority: MWS & DRS Field Book: 642/1

Beacon Diagram Not to Scale



Water board concrete square pillar for use of Warragamba Dam control. A brass adaptor is required with this pillar.

Date	Record of Station

