CENTRAL MAPPING AUTHORITY

Trigonometrical Survey of N.S.W.

Department of Lands

RECONNAISSANCE and MAINTENANCE REPORT

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 lanes bearing ..160-210°M .; 262 -272 .; 280 -282 ..288 -292... from Trig. Mast

3. Trig. Mast & Vanes have been painted white & black respectively. No Beacon

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

Description of mark ...See back... should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe

Height of mark .... m above/below rock/concrete .... m above/below G.L.

Height of Top Vanes to Top Mark .... m. Diameter of Vanes (vertical) .... 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 .... m. bearing .... °M from Trig. Mast

6. A .... set in conc./soil has been placed .... m. bearing .... °M from Trig. Mast

7. A .... set in conc./soil has been placed .... m. bearing .... °M from Trig. Mast

8. A .... set in conc./rock has been placed .... m. bearing .... °M from Trig. Mast

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: .... 14.4.77 Checked: .... Noted on U.T.M. Card

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STATION MITCHELLS RIDGE TS 3138

Co: COOK | Ph: HARTLEY

Map Sheet: KATOOMBA | No: 8930

Inspected by: A. Sivertsen | Date: 13·4·77

Authority CMA | Field Book: ∼

Beacon Diagram   Not to Scale

NO   BEACON

Record of Station

Date | Checked

STATION   MITCHELLS RIDGE   TS 3138

Current Occupant............

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

Owners Name............

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

Access 13-4-77

VICTORIA PASS

GREAT WESTERN HWY.

High Trees

grove

High

grove

Piddington GS 725M

High Trees

Possible Erec site

103"M ast 20m

6" 3M Obelish

SSM SSI

Picnic Area & Lookout

Tree crowns

Bindo Fire Tower 255M

Tree crowns

252

281

280

284

272

261

crowns

close higher ridge

Station Diagram

Not to Scale

North

List of Observed Directions:—

Standpoint:			
Station	Direction	Station	Direction

Standpoint:			
Station	Direction	Station	Direction