Department of Lands

Integrati urvey of N.S.W.

RECONNAISSANCE and MAINTENANCE REPORT

STATION TS 10581 COCKBURN [P]

Co: INGLIS | Ph: BENDEMEER

Map Sheet: BENDEMEER | No: 9136

Inspected by: E.J. CARVIN | Date: 2.8.78

Authority INTEGRATION | Field Book: 1124

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..... 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.....1·38..m above/~~below~~ ~~rock~~/concrete .....1·5..m ~~above~~/~~below~~ G.L.

   Height of Top Vanes to ~~Top Mark~~/Top pillar plate .....1·455 m Diameter of Vanes (vertical).....0·60 m.

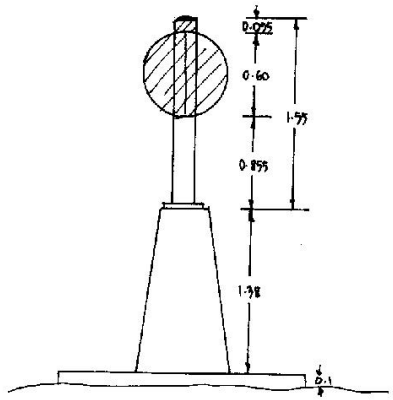
   ~~Height of Cairn.....m. Diameter of Cairn.....m.~~

   Length of Mast.....1·55 .m. ~~(approximate if not unpiled)~~

5. ~~A~~ PM 45953 ...set in conc/~~rock~~ has been ~~placed~~/fd 13·684 m. bearing 134 °M from Trig. Mast/pillar
6. ADMR Control Mark set in conc/~~soil~~ block has been ~~placed~~/fd 9·667 m. bearing 250 °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 PM to CB : 19·854 m. bearing 288 °M
10. Connection.....to..... : ..... m. bearing .....°M
11. Connection.....to..... : ..... m. bearing.....°M
12. Connection.....to..... : ..... m. bearing.....°M
13. Diff. Ht. PM 45953 is 1·204 m. ~~above~~/below Pillar
14. Diff. Ht. Conc. Block is 2·104 m. ~~above~~/below Pillar
15. Diff. Ht. ....., is..... m. above/below .....
16. Diff. Ht. ....., is..... m. above/below .....

Prepared by: E.J. CARVIN T.S. Checked:

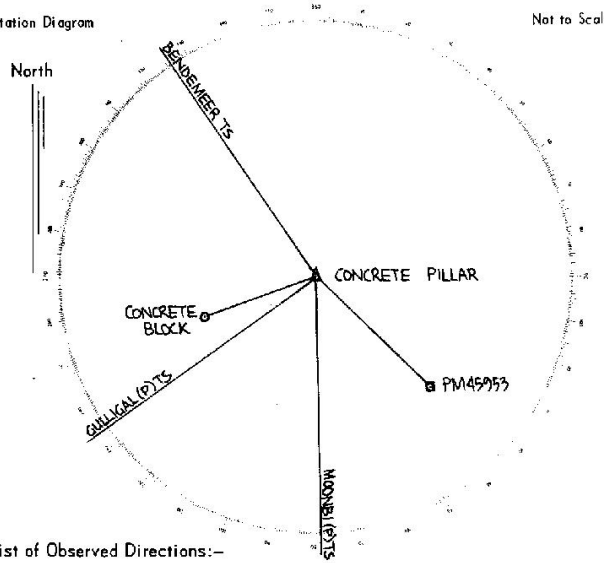
Beacon Diagram Not to Scale



Date	Record of Station
21.7.78	PILLAR ERECTED - I. CARTER

STATION TS10581 COCKBURN [P]

Station Diagram — Not to Scale



List of Observed Directions:–

Standpoint: Concrete Pillar

Station	Direction	Station	Direction
TS 3179 MOONBI (P)	179° 00' 00"		
TS 10561 GULLIGAL (P)	234° 45' 49"·9		
TS 851 BENDEMEER	326° 09' 04"·6		
Conc. Block	249° 42' 58"·4		
PM 45953	134° 19' 11"·6		

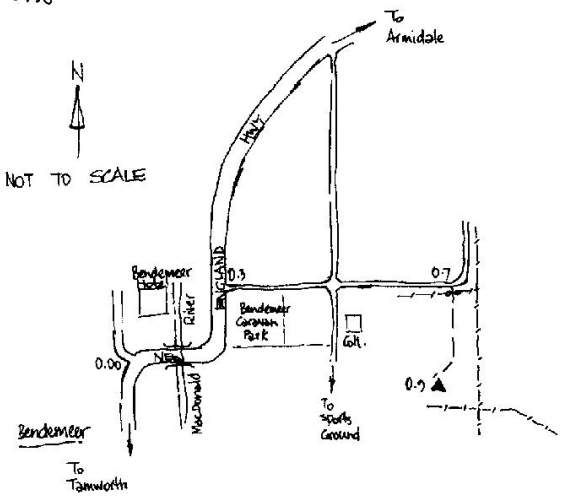
Standpoint:

Station	Direction	Station	Direction

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

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

Access 2-8-1978



D. West, Government Printer, New South Wales — 1976