

75.92

Department of Lands
 Reconnaissance and MAINTENANCE REPORT 1443 STATION CECIL PARK (P) TS 1443
 Co: Cunningham Ph: Cabramatta
 Map Sheet: Cecil Park 110,000. No: 93245

This Trig. Station has been:-
 1. Completely cleared to permit 360° vision to surrounding Trigs.
 2. Cleared by lones bearing. from Trig. Most

INSPECTED BY: Authority: Field Book: Not to Scale

1. S. G. ZONE 56/1 { E 204 574 412
 N 1244 840 444
 STATION CECIL PARK R.E.S. 1443-4 ABZ. MESSOR LANDS DEPT.
 R.L. (metres) Direction or Vert. Angle, Variance, Observer Date Dist. in metres at M.S.L. Inst. Observer Date for



12.50
 11.96
 10.66
 90.00
 11.12
 12.50
 NOT TO SCALE

All directions Connected to centre
 All Vert's connected ground to ground
 G 38
 13. Diff. Ht. is. m. above sea level
 14. Diff. Ht. is. m. above sea level
 15. Diff. Ht. is. m. above sea level
 16. Diff. Ht. is. m. above sea level
 Prepared by: Checked:

Date	Record of Station

75 (10)

Department of Lands

RECONNAISSANCE and MAINTENANCE REPORT

1443 STATION CECIL PARK (P) TS. 1443

This Trig. Station has been:-

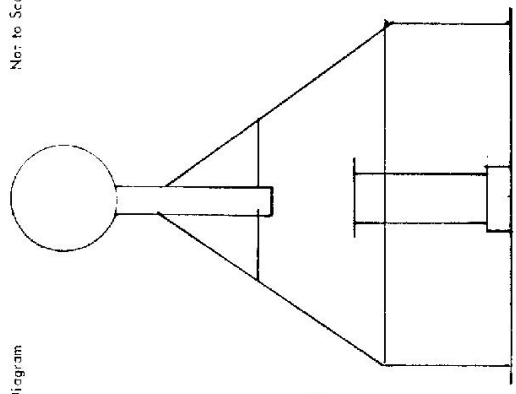
Note: Cross out words or words which do not apply

Co: Cumberland
 Map Sheet: Cecil Park
 Inspected by: L. M. HAYES
 Authority: DEPT OF LANDS
 No: 5245
 Date: 29/7/75
 Field Book: CBL 37
 Not to Scale

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~~ ^{grey} & black respectively.
4. The Trig. was unpiled / ~~not unpiled~~, dimensions now being:
 - Description of mark..... PERIOD PILLAR should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar
 - Height of mark..... 1.135 m above level of (Mast) 1.135 m above G.L. Mast/Leather
 - Height of Top Vanes to ~~Top Mast~~ Top pillar plate..... 1.505 m Diameter of Vanes (vertical) 0.600 m.
 - Height of Cairn..... m. Diameter of Cairn..... m.
 - Length of Mast..... 1.8A 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}
15. Diff. Ht. is..... m. ^{above}/_{below}
16. Diff. Ht. is..... m. ^{above}/_{below}

Prepared by: L. M. HAYES

Checked: *[Signature]*



0.60
 1.72A
 0.665
 1.155
 0.16
 Date

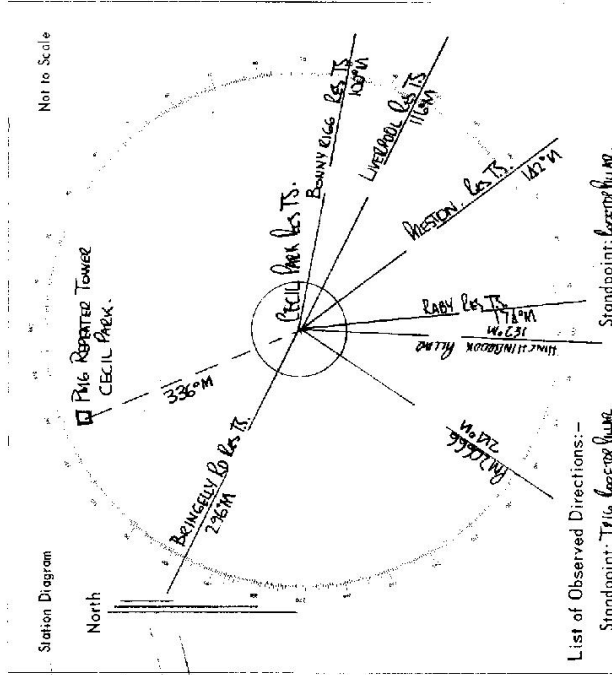
Record of Station

STATION CECIL PARK (P) TS. 1443

Owners Name: Current Occupant:

Address: Address:

Access 29-7-1975
 UBD MAP 58 N A 15
 WATERBORO KEI NECESSARY AS THERE ARE TWO LOCKED GATES
 CONVENTIONAL VEHICLE ACCESS



List of Observed Directions:-

Standpoint: TELIG BOONER HILL

Station	Direction	Station	Direction
CARH RES TS.	359° 59' 60"	CARH RES TS.	359° 59' 60"
HINGHAMBOCK HILL	8° 46' 11"	HINGHAMBOCK HILL	8° 46' 11"
BONGELLY RD. RES TS.	124° 02' 15"	CECIL PARK HINGHAMBOCK TOWER	162° 21' 24"
BONGELLY RD. RES TS.	256° 19' 08"		
LIVERPOOL RES TS.	289° 30' 28"		
WRESTON RES TS.	325° 05' 21"		