Department of Lands

Integral survey of N.S.W.

RECONNAISSANCE and MAINTENANCE REPORT 10365 STATION HAWKESBURY LO (P)

Co:	COOK	Ph:	NEPEAN
Map Sheet: CASTLEREAGH	1/10 000	No: 6467	
Inspected by: F.J. Sullivan		Date: 18-7-1977	
Authority: Lands Department		Field Book: PDD 59/4	

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 lanes bearing 28°M to 157°M .... 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 .... m above/below rock/concrete 1.38 m above G.L.

Height of Top Vanes to Top Mark/Top pillar plate 1.46 m Diameter of Vanes (vertical) 0.62 m.

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

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

5. A SSM/2953 set in conc/rock has been placed/fd 5.974 m. bearing 21 °M from Trig. Mast/pillar

6. A Lead Plug set in conc/rock/soil has been placed/fd 9.636 m. bearing 23 °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 Pillar to SSM : 5.974 m. bearing 21 °M

10. Connection Pillar to Plug : 9.636 m. bearing 23 °M

11. Connection .... to .... : .... m. bearing .... °M

12. Connection .... to .... : .... m. bearing .... °M SSM 12953

13. Diff. Ht. Pillar Plate is 1.09 m. above/below .... °M

14. Diff. Ht. .... is .... m. above/below

15. Diff. Ht. .... is .... m. above/below

16. Diff. Ht. .... is .... m. above/below

Prepared by: F.J. Sullivan   Checked:

Record of Station

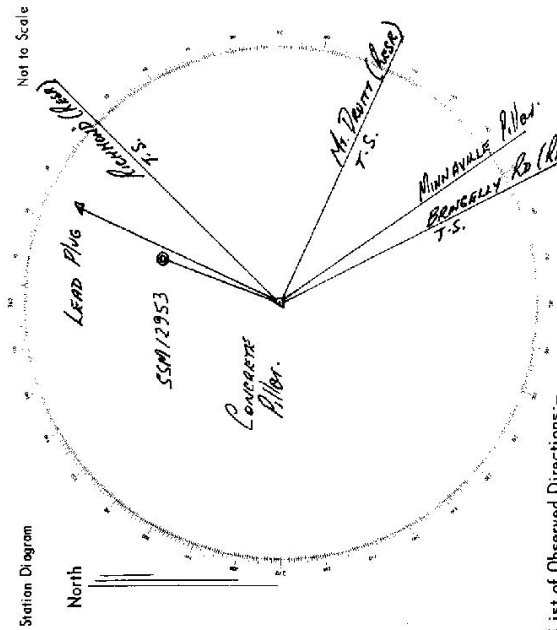| Date	
18-7-77	Pillar Placed.
18-7-77	Pillar connected to existing marks.

STATION TS 10365   HAWKE SBURY LO (P)

Current Occupant...

Address...

Owners Name...

Address...

Access 18-7-1977 Car Park and Bar B.Q Area

To Springwood

Springwood Road

Car Park For Scenic View

To Richmond

fence

SSM12953

wire

cyclone

Low
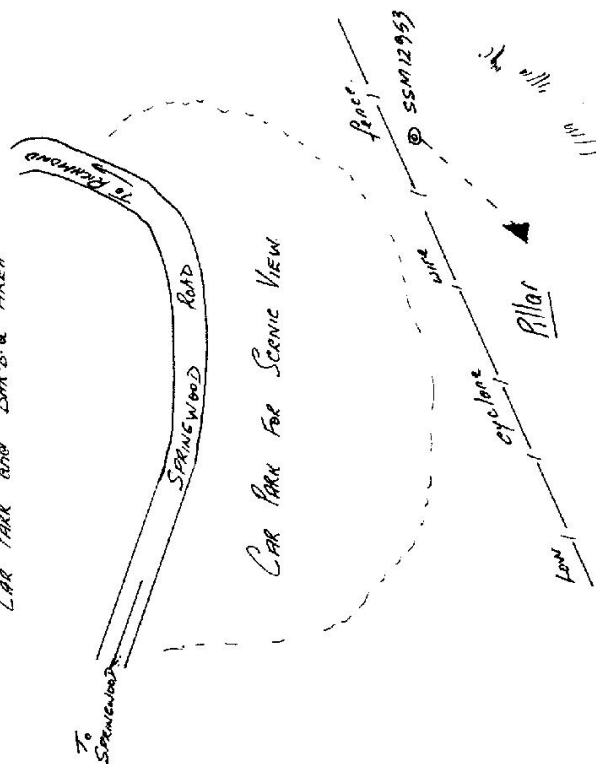
Pillar

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

Station Diagram   Not to Scale

North

Richmond (Resr) T.S.

Lead Plug

SSM12953

Concrete Pillar.

Mt. Druitt (Resr) T.S.

Minnavalle Pillar.

Brengelly Rd (Resr) T.S.

List of Observed Directions:-

Standpoint: Concrete Pillar   Standpoint: Concrete Pillar

Station	Direction	Station	Direction
Richmond (Resr) T.S.	0 00 00		
Mt. Druitt (Resr) T.S.	66 50 59.7		
Minnavalle Pillar	97 47 78		
Brengelly Rd (Resr) T.S.	105 36 51		

Station	Direction	Station	Direction
SSM12953	338 11 02		
Lead Plug.	359 06 06		