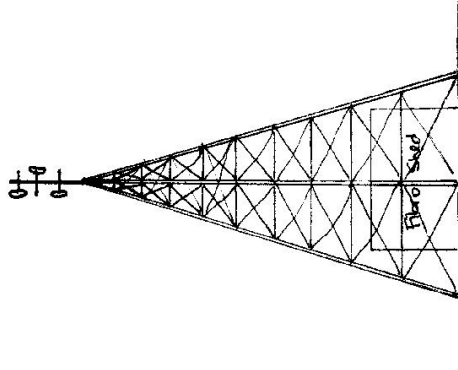Department of Lands

Integratr lrvey of N.S.W.

RECONNAISSANCE and MAINTENANCE REPORT

STATION ST PATS C'TOWN MAST TS 10349

Co:

Map Sheet: CAMPBELLTOWN U.8222 | No:

Inspected by: E.J. GARVIN | Date: 2.6.77

Authority . INTEGRATION | Field Book: RP 578

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... 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 Galvanized Icon Radio Mast....... should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar
(Triangular, large base type)

Height of mark:........................ m. above / below ~~rock/concrete~~   40.0.. m above/below G.L.

Height of Top Vanes to Top Mark, Top pillar plate .... m. Diameter of Vanes (vertical).............. m

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

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

5. A SSM 19928 set in conc/rock has been placed at 20.817 m. bearing...... 134 ....°M from Trig. ~~Mast/pillar~~
6. A G.I Pipe set in conc/soil has been placed at 21.071 m. bearing...... 208° ....°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 SSM 19928 to G.I Pipe : 21.68 m. bearing.. 246...°M
10. Connection............ to.......... ; .... m. bearing............°M
11. Connection............ to.......... ; .... m. bearing............°M
12. Connection............ to.......... ; .... m. bearing............°M G.I.Pipe
13. Diff. Ht. .....SSM 19928....... is 0.24.. m. ~~above~~ below   G.I.Pipe
14. Diff. Ht. .... is............ m. above below
15. Diff. Ht. .... is............ m. above below
16. Diff. Ht. .... is............ m. above below

Prepared by: Garvin 3.7.77 Checked: ....

Date	Record of Station
2.6.77	Station connected

TS 10349 | STATION ST PATS | C'TOWN MAST rs.10349

Station Diagram

North

Not to Scale

Owners Name:

Address:

Access 2-6-1977

Current Occupant: St Patrick's Girls School

Address: St John's Road

Campbelltown

George River Rd

Pitt Place

St John Road

School Building

Double Garage

Mast

SSM 19928

Check with Mother Superior before occupying.

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

Station Summary available

RDP 590/13

Standpoint: G.I. Pipe

Mast

G.I. Pipe

SSM 19928

SL (d) Campbell

PM 29705

SL (d) Campbelltown (Eos) TS

SL (s1) Campbelltown (Eos) TS

List of Observed Directions:–
Standpoint: SSM 19928

Station	Direction
Stn Campbelltown (Eos) TS	0° 00' 00"
Sugarloaf (P) TS	40° 58' 22.5
PM 29705	46° 47' 41.0
Leumeah (Eos) TS	200° 34' 33.9

Standpoint: G.I. Pipe

Station	Direction
Sugarloaf (P) TS	0° 00' 00"
Mast	142° 16' 27"
SSM 19928	200° 44' 55

Station	Direction
Stn Campbelltown (Eos) TS	0° 00' 00"
G.I. Pipe	81° 13' 94
Radio Mast	142° 16' 38.5
Leumeah (Eos) TS	200° 34' 39.5

Station	Direction