

7-1-193

Department of Lands

Integra Survey of N.S.W.

RECONNAISSANCE and MAINTENANCE REPORT

STATION **TS 4303 (TEBBUTT)**

This Trig. Station has been:

Note: Cross out word or words which do not apply

Co: **CUMBERLAND** Ph: **S^t MATTHEW**
 Map Sheet: **WINDSOR** No: **U 8275**
 Inspected by: **C JEREMY** Date: **8-9-1977**
 Authority: **LANDS DEPT** Field Book: **-**

Beacon Diagram Not to Scale

NO BEACON

1. ~~Completely cleared to permit 360° vision to surrounding trig.~~
2. ~~Cleared by James bearing~~ from Trig. Mast
3. ~~Trig. Mast & Vanes have been painted white & black respectively.~~
Found
4. The Trig. was ~~erected~~ ~~not~~ ~~erected~~, dimensions now being:
 - Description of mark: **brass plug** should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar
 - Height of mark: m ^{above} rock/concrete m ^{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 upiled)
5. A. set in conc/rock has been placed/d m, bearing °M from Trig. Mast/pillar
6. A. set in conc/soil has been placed/d m, bearing °M from Trig. Mast/pillar
7. A. set in conc/soil has been placed/d m, bearing °M from Trig. Mast/pillar
8. A. set in conc/rock has been placed/d 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} be on
14. Diff. Ht. is m ^{above} be on
15. Diff. Ht. is m ^{above} be on
16. Diff. Ht. is m ^{above} be on

Prepared by: **C. JEREMY** Checked:

Date	Record of Station
1977	Ground mark only. fd no obs. done

TS
STATION 4303 (TEBBUTT)

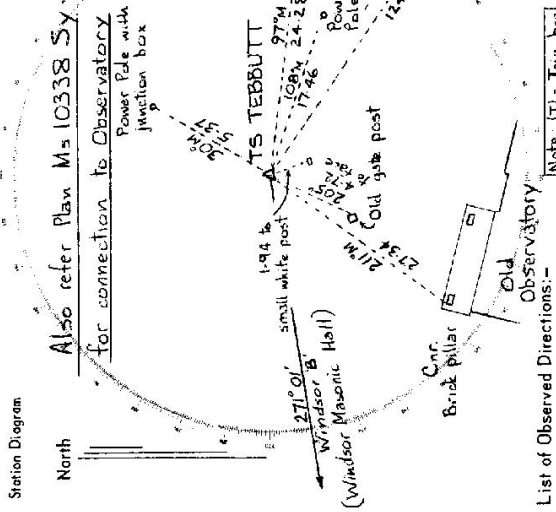
Current Occupant: Mrs. TEBBUTT

Address: Palmer St, Windsor

Access: UB.D 15th edn. Ref MAP 110 J6 B-9-1977

- 0.0 Turn off Windsor Rd. into Court St
- 0.3 Turn right into Palmer St
- 0.7 Take track to left
- 0.75 TS Tebbutt + Tebbutt Homestead + Observatory

Not to Scale



List of Observed Directions:-

Station	Direction

Station	Direction