

10-10-1

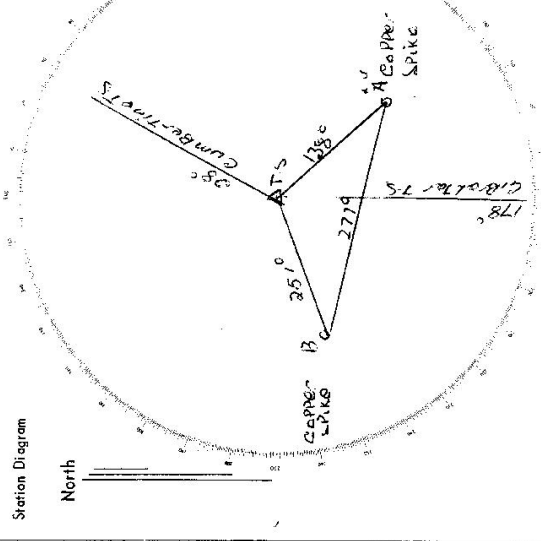
|  |   |   |   |
|--|---|---|---|
| Department of Lands<br>Integration by of N.S.W.<br>RECONNAISSANCE and MAINTENANCE REPORT 10643                                     | STATION <b>FLORA (P) IS-10643</b><br>Co: <b>CHANDEN</b><br>Map Sheet: <b>HILLTOP</b><br>Inspected by: <b>M. J. GREEN</b><br>Authority: <b>LANDS</b> | Ph: <b>CUMBERTINE</b><br>No: <b>89295</b><br>Date: <b>1-4-77</b><br>Field Book: | Beacon Diagram<br>  |
| This Trig. Station has been:-<br>Note: Cross out word or words which do not apply  |   |   | Date _____ Record of Station _____<br>1-4-77 <b>10643 Reconnaissance Report Hilltop</b> |
| 1. Completely cleared to permit 360° vision to surrounding Trigs.  |   |   |   |
| 2. Cleared by lanes bearing <b>1.32</b> 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 <b>Concrete Pillar</b> should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar                  |   |   |   |
| Height of mark <b>1.38</b> m <sup>above</sup> <del>below</del> <b>concrete</b> <del>G.L.</del>                                     |   |   |   |
| Height of Top Vanes to <del>Top</del> <b>Top</b> pillar plate <b>1.32</b> m Diameter of Vanes (vertical) <b>1.6</b> m.             |   |   |   |
| Height of Cairn <b>1.38</b> m. Diameter of Cairn ..... m.  |   |   |   |
| Length of Mast ..... m. (approximate if not unpiled)   |   |   |   |
| 5. <b>Copper Spike A</b> set in conc. <del>mark</del> has been placed <b>2.602</b> m. bearing <b>138</b> °M from Trig. Mast/pillar |   |   |   |
| 6. <b>Copper Spike B</b> set in conc. <del>mark</del> has been placed <b>3.634</b> m. bearing <b>251</b> °M from Trig. Mast/pillar |   |   |   |
| 7. <b>A</b> set in conc./soil has been placed <b>fd</b> ..... m. bearing ..... °M from Trig. Mast/pillar                           |   |   |   |
| 8. <b>A</b> set in conc./rock has been placed <b>fd</b> ..... m. bearing ..... °M from Trig. Mast/pillar                           |   |   |   |
| 9. Connection <b>Copper Spike A</b> to <b>Spike B</b> : <b>5.352</b> m. bearing <b>277</b> °M                                      |   |   |   |
| 10. Connection ..... to ..... m. bearing ..... °M  |   |   |   |
| 11. Connection ..... to ..... m. bearing ..... °M  |   |   |   |
| 12. Connection ..... to ..... m. bearing ..... °M  |   |   |   |
| 13. Diff. Ht. <b>Copper Spike A</b> is <b>1.383</b> m. <b>Pillar</b>   |   |   |   |
| 14. Diff. Ht. <b>Copper Spike B</b> is <b>1.517</b> m. <b>Pillar</b>   |   |   |   |
| 15. Diff. Ht. <b>Copper Spike A</b> is <b>0.127</b> m. <b>Copper Spike B</b>   |   |   |   |
| 16. Diff. Ht. ..... is ..... m. <sup>above</sup> <del>below</del>  |   |   |   |
| Prepared by: <b>GU</b> Checked: <b>GU</b>  |   |   |   |

STATION FLORA (V) TS 10643

Owners Name: S.S.I.R.O.  
 Address: MT FLORA  
 COLLA VALE

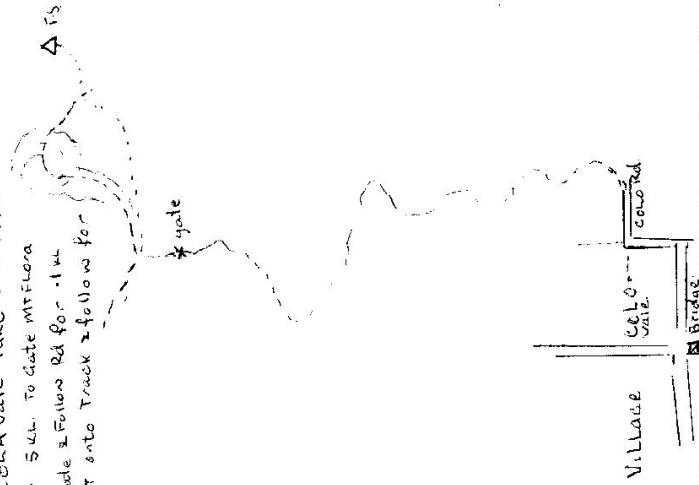
Access From Colla Vale Take 1-4-1977  
 COLLA RD For 5km To Gate MFLORA  
 Pass THROUGH gate & Follow Rd for .1km  
 THEN TURN RIGHT onto Track & follow for  
 .4km To T'S

Net to Scale



List of Observed Directions:-

| Standpoint: Pillar |              | Standpoint: |           |
|--------------------|--------------|-------------|-----------|
| Station            | Direction    | Station     | Direction |
| CUMBERBURN T'S     | 0° 00' 00"   |             |           |
| COPPER SPIKE A     | 105° 05' 40" |             |           |
| COPPER SPIKE B     | 232° 27' 40" |             |           |
|                    |              |             |           |
|                    |              |             |           |
|                    |              |             |           |



7.5.0.8

Department of Lands Integra Survey of N.S.W.  
**RECONNAISSANCE and MAINTENANCE REPORT**

STATION **TS 10643 FLORA (P)**  
 Co: **CAMDEN** Ph: **COLD (Portion 5)**  
 Map Sheet: **HILLTOP 1:25000** No: **93253 5**  
 Inspected by: **C. STARKEY** Date: **6-12-79**  
 Authority: **CROWN LANDS** Field Rmk: **1464, 560**

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 lances bearing **270° to 90°** *No view to south* from Trig. Mast
- 3. Trig. Mast & Vanes have been painted white & black respectively.
- 4. The Trig. was unpiled ~~not unpiled~~, dimensions now being:

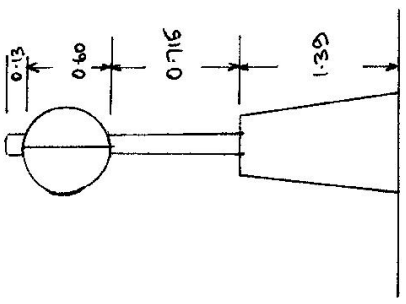
Description of mark **CONCRETE PILLAR**, should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar  
 Height of mark **1.33** m <sup>above</sup> ~~below~~ **rock, concrete** ..... m <sup>above</sup> ~~below~~ G.L.  
 Height of Top Vanes to Top Mast/Top pillar plate **1.315** m Diameter of Vanes (vertical) **0.60** m.  
 Height of Cairn ..... m. Diameter of Cairn ..... m.  
 Length of Mast ..... m. (approximate if not unpiled)

- 5. A. ~~CONCRETE~~ <sup>(CS1)</sup> set in conc/rock has been placed/fd **2.519** m, bearing **136** °M from Trig. Mast/pillar
- 6. A. ~~CONCRETE~~ <sup>(CS2)</sup> set in conc/soil has been placed/fd **3.629** m, bearing **253** °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 **CS1** to **CS2** : **5.347** m, bearing **278** °M
- 10. Connection ..... to ..... : ..... m, bearing ..... °M
- 11. Connection ..... to ..... : ..... m, bearing ..... °M
- 12. Connection ..... to ..... : ..... m, bearing ..... °M
- 13. Diff. Ht. **CS1** is **1.382** m <sup>above</sup> ~~below~~ **PILLAR PLATE**
- 14. Diff. Ht. **CS2** is **1.507** m <sup>above</sup> ~~below~~ "
- 15. Diff. Ht. .... is ..... m, <sup>above</sup> ~~below~~ "
- 16. Diff. Ht. .... is ..... m, <sup>above</sup> ~~below~~ "

Prepared by: **C. STARKEY** Checked: **CS**

Beacon Diagram Not to Scale

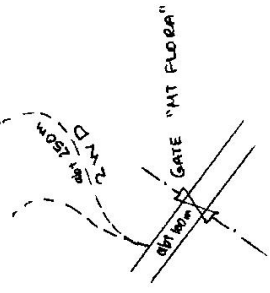


| Date  | Record of Station         |
|-------|---------------------------|
| 14-77 | Pillar Erected (N.S. 560) |
|       |                           |
|       |                           |
|       |                           |
|       |                           |

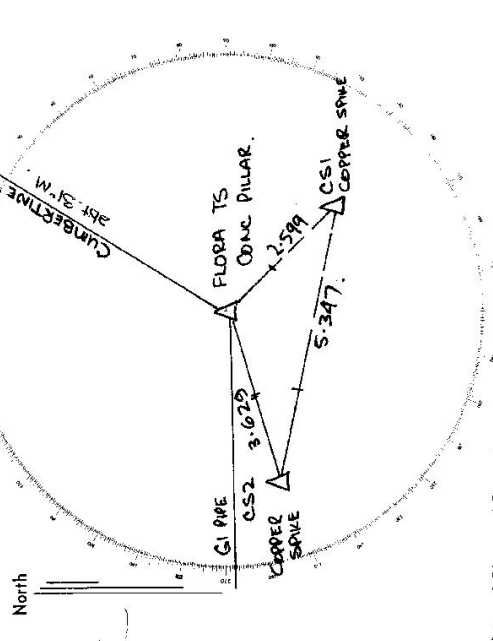
STATION TS10643 FLORA(P)

Owners Name: .....  
 Current Occupant: .....  
 Address: .....  
 Address: .....

Access 6-12-1979  
 FROM COLO VALE TAKE THE "COLO RD" IN  
 A N.W. DIRECTION. FOLLOW THIS ROAD FOR ABT  
 5 KM TO A GATE ACROSS RD MARKED  
 "MT FLORA".  
 PROCEED THROUGH GATE TO A TRACK 100M  
 PAST IT ON RIGHT TAKE THIS TRACK AND  
 FOLLOW FOR ABT 250M TO TS ON  
 RIGHT



Station Diagram Not to Scale



List of Observed Directions:-

| Standpoint: PILLAR |             | Standpoint: COPPER SAVE (CS2) |           |
|--------------------|-------------|-------------------------------|-----------|
| Station            | Direction   | Station                       | Direction |
| CUMBERSTONE TS     | 31 00 00    | PILLAR                        | 0 00 00   |
| GI PIPE            | 268 27 48.9 | CS1                           | 25 36 19  |
| CS1                | 136 07 25.9 |                               |           |
| CS2                | 253 26 48.3 |                               |           |
| PILLAR (560)       |             |                               |           |
| Station            | Direction   | Station                       | Direction |
| GI PIPE            | 264 31 16.9 |                               |           |
| BTI GIBBLER TS     | 175 00 00   |                               |           |