| CENTRAL MAPPING AUTHORITY  | •  |   |  |   |                      |                         |                              |                             |                  |              |                  |
|--|--|---|--|---|----------------------|-------------------------|------------------------------|-----------------------------|------------------|--------------|------------------|
|  | GEO  | DETIC STATION I                         | GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT | and MAINTENAN   | VCE REPO             | RT                      | STATION:                     | TALLOWAL                    | ı                | ž            | No.: 4263        |
| Description:   |  | Not                                     | Note: Crass aut word or words which do not apply       | vords which do n  | ot apply             |                         | MAP SHEET<br>SCALE 1:250 000 |                             | Wollongong       |              | 9<br>2           |
| 1. Gleared by lenes bearing from Trig. Mast  |  |   |  | from Trig.  | Mast                 |                         | INSPECTED BY:                | ". A. Siventsen             | ntsen            | DATE: 4-1-79 | -1-79            |
| 2. Mast & Vanes have been painted white & black respectively,  | nted white &                                       | k black respectively.                   |  |   |                      |                         | AUTHORITY:                   | CMA                         | -                | FIELD BO     | FIELD BOOK: (723 |
| 3. The station/ <del>pilla</del> r was uppiled/not unpiled/constructed on                                  | ed/not unpile                                      | ed/constructed on                       | 19   | , dimensions no   | w being:             |                         | 330                          | 340 350                     | 360 10           | / zo/        | / ,60 /          |
| Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe | nousshou   | uld be explicit, e.g.,                  | S/Steel Pillar Plate, St                               | eel plug, Brass plu   | g, Bolt, G.          | I. Pipe                 | Station Diagram              | iram                        | North            | Not to       | Not to Scale     |
| Height of mark   | above rock/<br>resow rock/<br>resow<br>Mark/Pillar | (concrete;                              | ark is   | mm. <sub>Lefow</sub> G.L.<br>Diameter of Vanes (vertical)   | ) O (E               | É.                      |                              | 3-4 days clearing<br>timber | 1                | Abint, lhems |                  |
| Height of Cairn  |  | Diameter of Ca                          | 7.0 m.   | Name Plate <del>foun</del> d/not found/p <del>laced</del> . | 'not faund           | /phaced.                | ùε \                         |                             | 4                | 4            | 50               |
| Length of Mast   | ) .m   | approximate if not                      | unpiled)   |   |                      |                         | δ 3<br>2 00ε                 | run to beard, when cleaned, | J .              | 2            | / <u>6</u> 6     |
| Aset in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar                                   | t in conc/roc                                      | k has been placed/f                     | ound, bearing  | .°M from Mast/P   | lug/Pillar           |                         | /0                           |                             |                  |              |                  |
| Aset in conc/rock has begn placed/found, bearing M from Mast/Plug/Pillar                                   | it in conc/roc                                     | ok has been placed/f                    | ound, bearing  | °M from Mast/P  | lug/Pillar           | , , , .                 |                              | Extensive views but d       | J. Some          | 0.           | <del>7</del> 9 \ |
| A  | t in conc/roc                                      | k bas been placed/f                     | ound, bearing  | °M from Mast/P  | lug/Pillar           | ,                       | ośz 🕦                        | 00.2<br>00.2                | close to ETIREMA | ETTREMA      | BO               |
| Aset in concycck has been placed/found, bearing"M from Mast/Plug/Pillar                                    | t in conc/poc                                      | k has been placed/f                     | ound, bearing  | <sup>c</sup> M from Mast/P                                  | lug/Pillar           |                         | 5/0                          | r 6.5.                      | +                |              | 90               |
| 8. Action required:  | /  | *************************************** |  |   | Toug                 | ¥                       | 092                          |                             |                  |              | 10               |
| STANDPOINT:  |  |   | STANDPOINT:  |   | 新                    | 8_                      | \0                           |                             |                  |              | <u> </u>         |
| Mark Direction   | Horiz.<br>Distance                                 | Height Difference                       | Wark   | Direction   | Horiz.<br>Distance   | Height Difference       | ės /                         |                             |                  |              | <u> , io /</u>   |
|  |  | above standpt.                          |  |   | <u> </u>             | above<br>below standpt, | 0 <del>6</del> 2             |                             |                  |              | 720              |
| And Addition   |  | obove standpt.                          |  |   |                      | above<br>below standpt, |                              |                             |                  |              |                  |
|  |  | above standpt.                          |  |   |                      | above<br>below standpr. | 530                          |                             |                  |              | <u> 130</u>      |
|  |  | above standpt.                          |  |   |                      | below standpt.          |                              |                             |                  |              |                  |
|  |  | above standpt.                          |  |   |                      | above standpt.          |                              |                             |                  |              |                  |
|  |  | above standpt.                          |  |   |                      | below standpt.          | )टर्                         |                             |                  | 9            | 46               |
| ,  | (  | above standpt.                          |  |   |                      | above<br>below          | / 2/0 /                      | 200 / 190                   | 190 17           | 170 \ 160    | 160              |
| Proposed hy:   |  |   |  | 1000  | Motod on 11 T M Cand | المعمر                  |                              |                             |                  |              |                  |

| e completed by officer constructing pillar.  mark found/not found.  found/not found.  ares to Top Mark   |  |  |  |
|--|--|--|--|
| Address:  Address:  Access Report of L. L. 1978 was found stituble/unsuitable.  Ancess Report of L. L. 1978 was found stituble/unsuitable.  Ancess Report of L. L. 1978 was found stituble/unsuitable.  Lond Ancess Report of L. L. 1978 was found stituble/unsuitable.  Lond Take R. Book Name Take made opposite place I for Take R. Book Name bridge.  10.1 Grid Take R. Book Name Take R. Cork.  23.4 Take R. Book L. Book L. Book St. S. S. Take R. L. Book L. Book St. S. S. Take R. L. Book L. Book St. S. S. Take R. L. Book L. Book St. S. S. S. Take R. L. Book L. Book St. S. S. S. Take R. L. Book L. Book St. S.  |  |  | ACCUSIONAL CONTRACTOR  |
| Phone:  Address: PARK  Address: PARK  Access Report of L. J. 13 Russ found stitche Unsuitable.  Lin Audin Jane 1 Marie Tale mad opposite plane 1 0.8 Turn R toursards Cooleannel. Nature Reserve 11.2 Tale R fort toursards Cooleannel. Nature Reserve 11.2 Tale R fort toursards Cooleannel. (L to Yakuwat 12.2 Tale R fort toursards Cooleannel. (L to Yakuwat 12.2 Tale R fort toursards Cooleannel. (L to Yakuwat 12.2 Tale R fort toursards Cooleannel. 22.3 Tale R fort toursards Yakuwat CK (R to Cooleannel. 22.3 Tale R fort toursards Yakuwat CK (R to Cooleannel. 22.3 Tale R fort toursards Yakuwat CK (R to Cooleannel. 22.3 Tale R fort toursards Tale R fort R toursards |  |  | Occupant:  |
| Phone:   P   | _  |  |  |
| Phone:    Con  |  |  |  |
| Access Report of A. J. 1937, we also before the content of the con |  |  |  |
| Access Report of £1.11.113. Haves found suitable/unsuitable.  Lo on Hamy at south Names. Take mad opposite plant in the concentration of the concentration o |  |  |  |
| Len Avod Dery woodker couly.  Lon Many of south Name Take mad opposite plane 1  1.2 Take R fort tower bridge  1.2 Take R fort tower bridge  1.2 Take R fort twoods  2.3.4 Take R fort twoods  2.3.4 Take R fort twoods  2.3.5 Take R fort  2.3.6 Take R fort  2.3.6 Take R fort  2.3.7 Take R fort  2.3.7 Take R fort  2.3.8 Take R fort  2.3.8 Take R fort  2.3.8 Take R fort  2.3.9 Take R fort  2.3.9 Take R fort  2.3.9 Take R fort  2.3 Take R fort  2.3.8 Take R fort  2.3.9 Take R fort   |  | ACCESS   |  |
| Lon Away of south Name Take mad appasit blane 1  11.2 Take R fork thousands Coolennel (L to Yalumati 11.4 Take R fork over bridge 11.5 Take L fork 11.6 Grid Take L fork 11.7 Grid Take L fork 11.8 Take L fork 11.9 Take L fork 11.1 Take R fork thousands Coolennel 11.2 Grid Take L fork 11.3 Grid Take L fork 11.4 Take R fork thousands Coolennel 11.5 Grid Take L fork 11.6 Grid Take L fork 11.7 Grid Take R fork thousands Golennel 11.8 Take R fork thousands Golennel 11.9 Take R fork thousands Golennel 11.9 Take R L fork 11.9 Take R fork 11.9 Take R L fork 11.9 Take R  |  | Access Report of 1. 1.19 Rwas found suitable/unsuitable.   |  |
| Long Take R fort towards Concended opposite plane 1  11.2 Take R fort towards Concended (L to Yncwards Take R fort over bridge  11.2 Take R fort towards Concended (L to Yncwards Take R fort towards Concended R fort Take L fort 1  20.1 Grid Take L fort 1  20.2 Take L fort towards Concended R fort R fort towards McWAL CK (R to Concands 1)  21.3 East track on L fort towards White CK (R to Concands 1)  21.4 Take R fort towards White CK (R to Concands 1)  21.5 Take R fort towards Work Go op bank 53.8  21.5 Take R fort towards Go op bank 53.8  21.5 Take R fort towards Go op bank 53.8  21.5 Take R fort towards Go op bank 53.8  21.5 Take L fort R fort Tayloogeliam 53.9  21.6 Take R fort Tayloogeliam 63.9  21.7 Take R fort Tayloogeliam 63.9  21.8 Take L fort R towards Go op bank 53.9  21.9 Take L fort R towards Go op bank 53.9  21.0 Take L fort R towards Go op bank 53.9  21.0 Take L fort R towards Go op bank 53.9  21.0 Take L fort R towards Go op bank 53.9  21.0 Take L fort R towards Go op bank 53.9  21.0 Take L fort R towards Go op bank 53.9  21.0 Take L fort R towards Go op bank 53.9  21.0 Take L fort R towards Go op bank 53.9  21.0 Take L fort R towards Go op bank 53.9  21.0 Take L fort R towards Go op bank 53.9  21.0 Take L fort R towards Go op bank 53.9  21.0 Take L fort R towards Go op bank 53.9  21.0 Take L fort R towards Go op bank 53.9  21.0 Take L fort R towards Go op bank 53.9  21.0 Take L fort R towards Go op bank 53.9  21.0 Take L fort R towards Go op bank 53.9  21.0 Take R fort R towards Go op bank 53.9  21.0 Take R fort R towards Go op bank 53.9  21.0 Take R fort R towards Go op bank 53.9  21.0 Take R fort R towards Go op bank 53.9  21.0 Take R fort R towards Go op bank 53.9  21.0 Take R fort R towards Go op bank 53.9  21.0 Take R fort R towards Go op bank 53.9  21.0 Take R fort R towards Go op bank 53.9  21.0 Take R fort R towards Go op bank 53.9  21.0 Take R fort R towards Go op bank 53.9  21.0 Take R fort R towards Go op bank 53.9  21.0 Take R fort R towards Go op bank 53.9  21.0 Take R fort R towards  |  | 7.00   |  |
| 11.2 Take R. Fork over bridge 11.4 Take R. Fork over bridge 11.5 Take R. Fork over bridge 11.6 Take R. Fork thus and society to receive Reserver 11.6 Take R. Fork thus and society to receive Reserver 11.7 Take R. Fork thus and society to receive Reserver 11.8 Take R. Fork thus and society to receive Reserver 11.9 Take R. Fork thus and society to receive Reserver 11.9 Take R. Fork 11.9 Ta |  | 7  | I thank Articulant of Dissolar   |
| 11.2 Take R fork thusands coolennel (L to Yakuwati Land) 10.1 Grid Take L fork 10.2 Take L fork 10.2 Take L fork 11.2 Grid Take L fork 12.3 Take L fork 12.4 Take R fork thusands Coolendel 12.5 Take R fork thusands Whywat CK (R to Coolennel 13.5 Take R fork 13.5 |  | The state of the s | ALLEGATION ALBERTAGES & DOUBLE   |
| 11.2 Jake R. Inch. Incuments Coolennel. (L. to Yalunda) 18.8 Take L. Gold. 20.1 Grid Take L. Gold. 21.2 Grid 21.4 Take R. L. Gold. 22.4 Take R. L. Gold. 22.5 Take R. L. Gold. 23.5 Take R. L. Gold. 23.6 Grid R. R. Husserds Yalunda CK (R. to Coolennel) 23.6 Grid R. Husserds Yalunda CK (R. to Coolennel) 23.7 Take R. L. Gold. 23.8 Grid R. R. Husserds Yalunda CK (R. to Coolennel) 23.9 Grid R. R. R. Husserds Yalunda CK (R. to Coolennel) 23.9 Grid R. R. R. R. Husserds Yalunda CK (R. to Coolennel) 23.6 Grid R. S.  |  | Tom K Towards  |  |
| 19.4   Take R. fort over bridge   19.8   Take L. fort     20.1   Take L. fort     20.2   Take L. fort     21.2   Take R. fort     21.3   Take R. fort     21.4   Take R. fort     21.5   Take R. fort     21.5   Take R. fort     21.6   Take R. fort     21.7   Take R. fort     21.8   Take R. fort     21.8   Take R. fort     21.9   Take R. fort     22.9   Take R. fort     22.9   Take R. fort     22.9   Take R. fort     22.9   Take R. fort     23.9   Take R. fort     24.9   Take R. fort     25.0   Take R. for   |  | Jake R. tork   | (At)   |
| 19.8 Tale L fort.  20.1 Grid Tale L fort.  20.2 Tale L fort.  21.2 Grid Tale L fort.  21.3 Ess. track on L  21.4 Tale R L fort.  21.5 Tale R L fort.  21.5 Tale R L fort.  21.6 Grass river than go upstram gas.  21.6 Grass river than go upstram gas.  21.7 Tale R fort.  21.8 Tale R fort.  21.8 Tale R fort.  21.9 Tale R fort.  21.9 Tale R fort.  21.9 Tale R fort.  21.0 Tale R fort.  |  | -4 Take & Fork over bridge   |  |
| 10.1   Grid   Take   Fork     10.2   Take   Fork     10.2   Take   Fork     10.3   Take   Fork     10.4   Take   Fork     10.5   Take   Fork     10.6   Take   Fork     10.7   Take   Fork     10.8   Take   Fork     10.8   Take   Fork     10.8   Take   Fork     10.9   Take   Fork     10.0   Take     10.0   Take   Fork     10.0   Take   Fork     10.0   Take     10.0   Take     10.0   Take   Fork     10.0   Take     10.0   Take   Fork     10.0   Take     10.0   Take   Fork     10.0   Take   Fork     10.0   Take     |  | Take Land  |  |
| 10.2 Take L fork  11.2 Gride  12.4 Take R fark thusands COLENDEL  12.5 East track on L  12.6 Take R L fork thusands Whither CK (R to COLENDS  12.7 Take R L fork thusands Whither CK (R to COLENDS  12.5 Take R L fork  12.7 Take R L fork  12.7 Take R L fork  12.7 Take R fork  12.8 Take R fork  12.8 Take R fork  12.8 Take R fork  12.9 Up stream  12.9 Take R fork  13.9 Take R fork  14.9 Take R fork  14.9 Take R fork  15.9 Take R fork  16.9 Take R fork  16.9 Take R fork  16.9 Take R fork  16.9 Take R fork  17.9 Take R fork  18.9 Take R fork  18.9 Take R fork  18.9 Take R fork  18.9 Take R fork  19.9 Take  |  |  |  |
| 20.2 Take L bork 21.2 Grid 21.3 East track on L 22.3 East track on L 21.3 East track on L 21.3 East track on L 21.4 Take & L fork 31.8 Take & L fork 31.8 Take & L fork 32.5 Take R fork 23.9 Up stream 23.9 Gross river then go upstream 24.5 Gross river then go upstream 25.0 Take R fork 25.0 Take R fork 25.1 Take R fork 25.2 Take L fork R is Tantoncelland 25.3 Take L fork R is Tantoncelland 25.4 Society of Striken   | 7  | STATE SHEET PARK   |  |
| 21.2 Grid 23.4 Take R. Fark husards CooleanDel 23.3 East track on L 25.4 Take R. L. Lork husards YMLWAL CK (R. t. DOOLANDE 31.5 Take R. Lork 32.5 Take R. Fork 33.4 Grass river but don't go upstream 33.4 Grass river but don't go upstream 35.0 Take R. Fork   |  | 0.2 Take L hark  |  |
| 23.4 Take R L Lork busands COOLENDEL  27-3 East track on L  25-4 Ck  29-7 Take R L Lork busands Yhlwirth CK (R to Coolen)s  31-8 Take R L Porth  32-8 Take R L Porth  33-9 Cross river but don't go upstream  51-8 Up niver bout don't go upstream  51-8 Up niver bout don't go upstream  51-8 Gross river bout  55-6 Take R forth  55-6 Take L Corth (R to Tundboolism)  55-6 Take L Corth (R to Tundboolism)  55-7-6  15-7-8 Take L Corth (R to Tundboolism)  15-7-8 Take L Corth (R to Tundboolism)  |  | 1.2 Grid   |  |
| 22-3 East track on L 25-4 Ck 21-2 Take & L Lork towards Yhlwith Ck (R to Contains 31-8 Take R forth 22-3 Take R forth 23-4 Gross river but don't go upstream 57-8 24-3 Cross river but don't go upstream 57-8 24-3 Up niver bonk 25-5 Take & forth 25-6 A5-3 Take L Cork. (R to Timbochium)  Date  Dat |  | 3.4 Take R. Fork. towards COOLENDEL  |  |
| 25.4 Ck. 19.1 Take 11 Lork busands Yhlushi Ck (R. to Coolands) 31.8 Take 11 Lork 32.5 Take R Lork 33.9 Gross river bus go upstream 57.8 34.5 Up river bus don't go upstream 57.8 34.5 Up river bush don't go up blanck 35.0 Take R Lork 35.0 Take R Lork 35.0 Take L Lork (R La Timbocellus)  Date  Da |  | 2.3 Bas track on L   |  |
| 21.2 Take & L fork busseds Multiple CK (R to Concerning Sizes Take R fork Sizes Tiver then go upstream Sizes Tiver then go upstream Sizes Sizes Tiver but down go upstream Sizes Sizes Tiver but down go upstream Sizes Sizes Sizes Tiver both down go upstream Sizes Sizes Sizes Tiver both down go upstream Sizes Sizes Sizes Tiver both CK to Timenoculum Sizes Sizes Sizes Tiver L Corta (R to Timenoculum) Sizes Sizes Sizes Indian L Corta (R to Timenoculum) Sizes Sizes Indian L Corta (R to Timenoculum) Sizes Sizes Indian Ind |  |  |  |
| 31.8 Take L Fork 32.5 Take R fork 33.9 Gress river then go upstream 54.3 Gross river but down go op bank 55.0 Take R fork 55.0 Take R fork 55.0 Take L fork R to Timboculum 55.5 Take L Cork R to Timboculum   |  | 9.2 Take # L Look bussends YACHARA CK (R. L. Con an  |  |
| 32.5 Take R. Fork, 33.9 Gross river then go upstram G1.8 34.5 Gross river but don't go upstram G1.8 34.5 Up niver both don't go upstram G1.8 35.0 Take R. fork, 35.6 Bass track on R. St. A. Tungeocusum)  Date L. Corte R. da Tungeocusum)  Broad of Striton  |  | 1.8 Take I Pork  | 0  |
| 33.9 Grass river then go upstram 57.8 34-3 Grass river but don't go op bank 558.5 34-5 Up river both don't go op bank 558.5 34-5 Up river both don't go op bank 558.5 35-0 Take R fork A5-3 Take L Corth (R to Timboculum)  Date  Da | This saction to be completed by officer constructing pillar. | 125 Take R fork  |  |
| 34-5 Cross river but don't go up bank 558.5 34-5 Up nier bank 558.5 35-0 Take & fork (a to Tunbockium) Srq-6 45-3 Take & Cork (a to Tunbockium) Broad of Srain   |  | 3.9 Grass river them an inteless   | ۔ ا  |
| 34-5 Up nire bonk 35-0 Take R fork 35-6 Bass track on R 45-3 Take L fork (R to Tungoculum)  Date  Date   |  | 4.3 Cross cives but don't go on hand   | Washour .  |
| 35-0 Take R fork. 35-6 Bass track on R 45-3 Take L Cork. (R to Tunbockium)  Date  Date   |  | 5.85 (1) S.85 (1) S.85   | Colvert  |
| SS-6 Pass track on R 45-14 146-38-46 L Corte (R 4- Tunteccutum)  Date  D |  | See The Party of See   | The state of the s |
| 45-3 Tok   | Original beacon found/not found.                             | Sylve Bass track on P.   | The state of the s |
| Date   |  | 5.3 Take L Look (R to TIMBORLIAM)  | ž  |
| H.   | l  | Data Burnett of Centon   |  |
| П.   | elight Top of Vanes to Top Markm.                            |  |  |
|  |  |  |  |
| ght of Cairn   | below below below  |  |  |
|  | Diameter of Vanesm. Height of Cairn ,,,,,,,,,,,,,,,,         |  |  |
|  | Original Bosons horeflower and house destroyed her man       |  |  |

|   |                 |                    |   |  |                                   |                       |                         |  |                   |            | 3                 |                      |
|---|-----------------|--------------------|---|--|-----------------------------------|-----------------------|-------------------------|--|-------------------|------------|-------------------|----------------------|
|   |                 | GE(                | DETIC STATION                                 | GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT   | and MAINTEN,                      | ANCE REP              | ORT                     | STATION:                                     | TALLOWAL          | SWAL       | _                 | No.: 4263            |
| Description:                              |                 |                    | Not   | Note: Cross out word or words which do not apply   | words which do                    | not apply             |                         | MAP SHEET<br>SCALE 1:250 000                 |                   | Wollongong |                   |                      |
| <ol> <li>Cleared by lanes</li> </ol>      | s bearing       |                    |   | Cleared by lanes bearingfrom Trig. Mast  | in Line                           | ig. Mast              |                         | INSPECTED BY:                                |                   | J. Judge   | DATE:             | 28-7-81              |
| 2. Mast & Vanes have been painted white & | ave been painte | ed white (         | & black respectively.                         | -  |                                   |                       | t a ta                  | AUTHORITY:                                   |                   | C.M.A      | FIELD BC          | FIELD BOOK: C 0135   |
| 3. The station/pills                      | ar was unpiled/ | nat unpil          | ed/constructed on                             | The station/pillar was unpiled/not unpilod/constructed on  | , dimensions                      | now being:            |                         | 330  | 340               | 350 360    | 10 / 20           | 1 36/                |
| Description of 1                          | nark            | sho                | uld be explicit, e.g.,                        | Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe | eel plug, Brass                   | plug, Bolt,           |                         | Station Disgram                              | Diegram           | North      | Not               | Not to Scale         |
| Height of markm. above rock/concrete;     | m.              | sbove<br>relaw     |   | Mark is m. below G.L.  | above G.L.                        |                       |                         | <i>{                                    </i> |                   |            |                   | 40                   |
| Height of Top V                           | /anes to Top M  | ark/Pillar         | Height of Top Vanes to Top Mark/Pillar plate  |  | Diameter of Vanes (vertical)m.    | lical)                | É                       | / o,   |                   |            |                   | \                    |
| Height of Cairnm.                         |                 | m.                 | Diameter of Cai                               | Diameter of Cairnm.  | Name Plate found/not found/placed | nd/not four           | nd/placed.              | ıέ,  |                   |            |                   | sio,                 |
| Length of Mast                            |                 | Ë                  | Length of Mastm. (approximate if not unpiled) | unpiled)   |                                   |                       |                         | 000  |                   |            |                   | 6                    |
| 4. A.                                     | set ir          | onc/ro             | ck has been placed/f                          | Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar                                   | . M from Mast                     | t/Plug/Pillar         |                         | :/0  |                   |            | \                 | <u> </u>             |
| 5. A.                                     | set ir          | onc/ro             | ck has been placed/f                          | Aset in conc/rock has been placed/found, bearing"M   | "M from Mast                      | from Mast/Plug/Pillar |                         | 6ź /   |                   |            | \                 | \ qt                 |
| 6. A                                      | set ir          | r conc/ro          | ok has been placed/f                          | Aset in conc/rock has been placed/found, bearing   |                                   | from Mast/Plug/Pillar |                         | oşz  |                   | 7          |                   | ήα                   |
| 7. A.                                     | set ir          | r conc/ro          | ok has been placed/f                          | Aset in conc/rock has been placed/found, bearing   |                                   | from Mast/Plug/Pillar |                         | 250  | EASILY<br>CLEARED | ¥          | EXTENSIV<br>ALONG | EXTENSIVE CLEARING & |
| 8. Action required                        | RELECATE        | 741                |   | 8. Action required: <u>RELECATE</u>  |                                   |                       | <u> </u>                | oas  |                   | 5          |                   | TINEMA               |
| STANDPOINT:                               |                 |                    |   | STANDPOINT:  |                                   |                       |                         | \ 0  |                   |            | /                 | #                    |
| Mark                                      | Direction       | Horiz.<br>Distance | Height Difference                             | Mark   | Direction                         | Horiz.<br>Distance    | Height Difference       | şė /   |                   |            | /                 | <u> 1910 /</u>       |
|   |                 |                    | above standpt                                 |  | i                                 |                       | above standpt.          | 540  |                   | Tip.       | /                 | 750                  |
|   |                 |                    | above standpt.                                | 8  |                                   |                       | above<br>below standpt. |  |                   |            |                   | .3 <sup>×</sup>      |
| 1 10                                      |                 |                    | above standpt.                                |  |                                   |                       | 1                       | 530  |                   |            |                   | 130                  |
|   |                 |                    | above standpt.                                |  |                                   |                       | above<br>balow standpt. | _  |                   |            |                   | <i>-</i>             |
|   |                 |                    | above<br>standpt.                             |  |                                   |                       | above standpt,          |  |                   |            |                   |                      |
|   |                 |                    | above standpt.                                |  |                                   |                       | above standpt.          | 556  |                   |            |                   | 146                  |
|   |                 |                    | above standpt.                                |  |                                   |                       | above<br>below,         | / 2,10 /                                     | 200 /             | 190 180    | 170 / 160         | 051                  |
| Prenared hy.                              | Al Killi        | ,                  | Observed                                      |  |                                   |                       |                         | ,  |                   | .,         |                   |                      |

| St 2733-2 D. West, Governmant Printer  |             | STATION  | TALLOWAL TS 4263   |
|--|-------------|--|--|
| Beacon Diagram Not to Scale  | Owner's Na  | Owner's Name:  | Current Occupant:  |
|  | Address: .1 | Address: 1st Floor, Housing Commission Bldg                                | Address  |
|  | 2           | 2+ Berry St., NowRR 25+1.  | equinabremilliquequepouruminionione escribilitate escribil |
|  | Phone:      | Phone:(@\\\)21. 9269   | РКоле; пинения принцинический пинения принцинический   |
|  |             | ACCESS   |  |
| CAIRN POLE & DISC IN REMSONMBLE CONDITION.   | Access Rep  | Access Report of 28/. 7./19 \$1, was found suitable/unsuitable.            |  |
| The state of the s | Km.         | Feature. HWD ONI   | HWD ONLY & DRY WEATHER "DRIVING TIME 3.5 HRS.  |
|  | 0.0         |  | 34.30 Turn left. follow track along  |
|  | . 8         | lake room on right opposite plane<br>Rood goes to HMAS Albatross & Burrier | 34.42 Rejoin old track   |
|  | 8-0         | The state towards and a series of the series                               |  |
|  |             |  | 34.76 Take right fook - follow faint   |
|  | 1           |  |  |
|  |             | Pass road to Daniero Dem on left   | Pass track on place to Timbers in in   |
|  |             |  |  |
|  |             |  |  |
|  | 8           | left fork  |  |
|  | 20.37       |  |  |
|  | 21          | 9  | 59.45 Park truck before Ck. Crossing.  |
|  | 22.0        | Road divides and rejoins   | 20 min, walk to trig.  |
| i  |             | Take right fork to "Govenber"  | 7  |
| This section to be completed by officer constructing pillar.   | 27-14       | Pass track on lett.  |  |
| Original station mark found/not found.   |             | Creek  |  |
|  |             | Turn let + towards /ALWALLK on ridge                                       |  |
| Description of mark:   | 31.65       | Take lett tork at top of ridge   |  |
| Original beacon found/not found.   |             | Cross creek they drive apstream  |  |
|  | 34.24       | Drive up river bank on right   | The second seconds   |
| Description of beacon;   | Date        | Reco   | Record of Station  |
| Height Top of Vanes to Top Markm.  |             |  |  |
| Height of mark   |             |  | **************************************   |
| D'ameter of Vapes  |             |  |  |
|  |             |  |  |
| Original Beacon has/has not been destroyed by me.  |             |  |  |
|  |             |  |  |