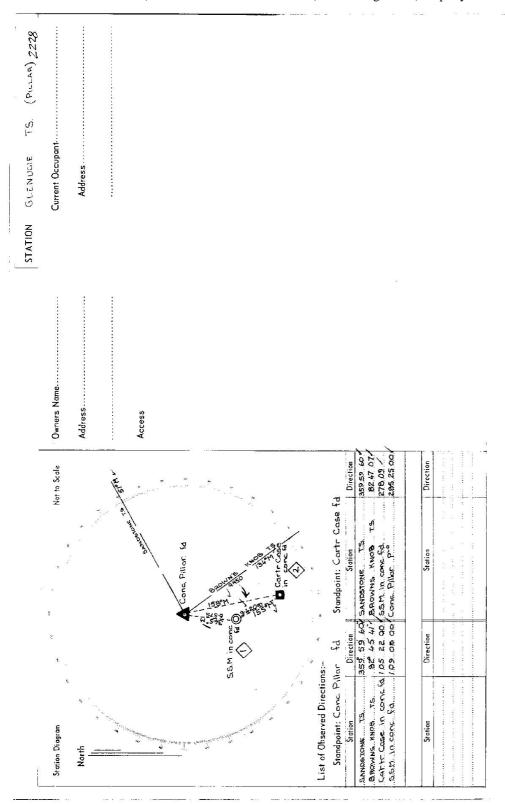
| 9.2 5.6                          | STATION GLENUGIE TS (PILLOS) 75-2228  |  | Map Sheet: Booke P 50 UTH No: 9538 | Inspected by: K.Zahra, G.Millon, Date: 7" Aug 74                  | Authority Field Book: 1334   | Beacon Diagram  |   |                  |                                   |                        |                              |  |   |   |   |                                      |                   | Date Record of Station |                  |  |   |   |               | Checked                                    |
|----------------------------------|---------------------------------------|--|------------------------------------|---|------------------------------|---|---|------------------|-----------------------------------|------------------------|------------------------------|--|---|---|---|--------------------------------------|-------------------|------------------------|------------------|--|---|---|---------------|--|
| Trigonometrical Survey of N.S.W. | RECONNAISSANCE and MAINTENANCE REPORT | Note: Gross out word or words which do not apply |                                    |   | from Trig. Mast              | e & black respectively.   | dimensions now being: Skald be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe | ow rock/concrete | m. Diameter of Vanes (vertical)m. | Diameter of Cairn      | (approximate if not unpiled) | been placed 5575 m, bearing 345 M tom stage Mast | ASACTS. CASE. set in conc/east has been placed 9.950      | Aset in conc/soil has been placedm. bearing | Aset in conc/rock has been placedm. bearing | .3.420'm, bearing.155                | m. bearing        | m. bearing             | m. bearing       | is 1'400 m. above Top of Ms Piller Plate           | S 1-110 III. shawa do                   | S | above         | Checked: 30 974 , How Noted on U.T.M. Card |
| CENTRAL MAPPING AUTHORITY        | Department of Lands                   | This Trig. Station has been:-                    |                                    | 1. Completely cleared to permit 360° vision to surrounding Trigs. | 2. Cleared by lattes bearing | 3. Trig. Mast & Vanes have been painted white & black respectively. | 4. The Trig. was unpiled/not unpiled, dimens<br>Description of mark                   | Height of mark   | Height of Top Yanes to Lep Mark   | Height of Cairdm. Diam | Length of Mast               | 5. A.S.S.Mset in conc/seck hus been ph           | fo<br>6. Asacts.Sese.set in conc/ <b>হজ্ল</b> has been ph | 7. Aset in conc/soil has been pl            | 8. Aset in conc/rock has been pl            | 9. Connection.55Mto.Gatts CASP3.48D. | 10. Connectionto: | 11, Connectionto       | 12, Connectionto | 13. Diff. Ht Gode, fast, in case (4., is., 11.509) | 14. Diff. Ht. 558M in LEACE for 15 1110 |   | 16. Diff. Ht. | Prepared by: G.Milby Checke                |



| Consectivities:  1. Closed by laws buring 2. S. S. M. M. L. S. M. M. Close out more of a manifest do not supply to the parties on MACLE AND   | GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT  But State  Geodetic Station Reconnaissance and MAINTENANCE REPORT  General by laws bearing. C. S. S. L. S. S. L. S. S. L. S. S. L. S.  |      | CENTRAL MAPPING AUTHORITY | VG AUTHORITY     | _                       |                                | GEODETIC SURVEY OF N.S.W              | VEY OF N.S.W.           |                        |                         |                          |        |          |       |                   |                  |
|---|--|------|---------------------------|------------------|-------------------------|--------------------------------|---------------------------------------|-------------------------|------------------------|-------------------------|--------------------------|--------|----------|-------|-------------------|------------------|
| Description:  Cleared by lanes bearing \$\int \times | Description:  Cleared by lames bearing C = 25.7.  Cleared by lames bearing C = 25.7.  Cleared by lames bearing C = 25.7.  Anne bearing C = 25.7.  The station beling:  The station belong:  The station beling:  The statio |      |                           |                  | GEO                     | DETIC STATION                  | RECONNAISSANCE a                      | and MAINTEN,            | ANCE RE                | PORT                    | STATION:                 | GLENUL |          | 005:  | No.: 222.         | 00               |
| Cleared by James bearing, 6.—5.6.m., 7.6.—5.50.—7. To Mark 18. Cleared by James bearing, 6.—5.6.m., 7.0.—5.6  | Cleared by larse bearing. C.— S.C  |      | Description:              |                  | ą                       |                                | ite: Cross out word or v              | vords which do          | nat apply              | 2                       | MAP SHEET<br>SCALE 1:250 |        | CLEAN    |       |                   |                  |
| Mark & Varies have been painted write & black respectively.  The station(pills were well-defeat unplied-constructed on mark 25, Lidiks. Lidiks  | Authoritie & block respectively.  The station civiller was unsulation writte & block respectively.  The station civiller was unsulation writted white & block respectively.  The station civiller was unsulation unsulation transitions of mark \$\int \int \int \int \int \int \int \int  | ÷.   | Cleared by Janes I        | bearing. 0       | 57.4                    | 176 - 530 %                    | · · · · · · · · · · · · · · · · · · · | from Tri                | g. Mast                |                         | INSPECTED [              |        | JAMING   | DATE: | 11.1 201          | K                |
| The station/pillar was well-defined templated contributed on the part of the p  | The station/piller was required/nontructed on the station place. Steel Pillar Place, S | 4    |                           | ve been painted  | white &                 | black respectively             | ٠                                     |                         |                        |                         | AUTHORITY                | 6.11   | N        | FIELD | BOOK: 176         | I h              |
| Description of mark \$\text{\tex{\tex   | Pescription of mark \$\interpretation Liker, likes before the explicit, e.g., Sisted Pillar Plate, Steel plug, Bots plug, Bots of the Pillar Bots of the explicit, e.g., Sisted Pillar Plate, Steel plug, Bots of the explicit of the exp      | w    | The station/pillar        | was unpiled/ne   | eliquu to               | <del>d/c</del> onstructed on   | 19                                    | , dimensions I          | now being              |                         | òce                      | 350    | -        |       | ) 30 <sub>/</sub> |                  |
| Height of mark  | Height of Top Vanes to Tea Mark Dillar plate   Mark B.   |      | Description of ma         | orks/8. Piller 1 | <i>llak</i> shou        | ld be explicit, e.g.,          | , S/Steel Pillar Plate, St            | eel plug, Brass p       | olug, Bolt,            | G.I. Pipe               |                          | iagram | North    | _     | ot to Scale       |                  |
| Height of Top Vanes to Top Wanter Pillar plate  | Height of Top Vanes to Teep Mark-Pillar plate  |      | Height of mark            | 1.30 m. sbo      | ove Footk/              | concrete;                      | Mark is/.36m. a                       | hove G.L.               |                        |                         |                          | , Low  | 7=       |       |                   | ю                |
| A   | Height of Cairn  |      | Height of Top Va          | anes to Tep War  | <del>tk</del> ∕Pillar į | olate / 050                    |                                       | of Vanes (vert          | ical)0                 | 905 m.                  | 9                        |        | 360      |       | 10                | <u></u>          |
| Langth of Mast  | Langth of Mast   |      | Height of Cairn           |                  |                         | Diameter of Ca                 |                                       | lame Plate four         | ıd <del>/not fou</del> | nd/placed.              | ié /                     | 25crub |          |       |                   | 50               |
| A   | A  |      | Length of Mast            |                  |                         | approximate if not             | t unpiled)                            |                         |                        |                         | 901                      | 7      |          |       | ر                 | / 6              |
| A   | A  | 4.   | Α                         | S.Mset in c      | conc <del>/rool</del>   |                                | found, bearing 760                    | °M from Mass            | #Plug/Pills            | ~575.9 IL               | <u> </u>                 | )<br>) | _<br>)   |       |                   | 6/               |
| A. Fire three were in secretared has been placed found, bearing. Let. "M. from Mast/Plug/Pillar 9.7"   Res.    Action required: Mast Johnes are of Painting of March. 1984   Secretaring for a recession of Painting of Mast Johnes are of Painting of March. 1984   Secretaring for a recession of Mast Johnes are of Painting of March. 1984   Secretaring for a recession of Mast Johnes are of Painting of March. 1984   Secretaring for a recession of March. 1984   Secretaring f  | Authorities   Color    | က်   | A Gartridge               | Core set in c    | conc/ <del>reel</del>   | k has been <del>placed</del> / | found, bearing                        | °M from Mast            | /Plug/Pill             | · · · ·                 | oęź /                    |        |          | N. C. |                   | <sup>1</sup> 6 / |
| Action required. Mast. Wastern placed/found, bearing  | Autopolnt:   Clear     | 6.   | A Fire to                 | Proof set in B   | eei/eue                 | k has been <del>placed</del> / | found, bearing. 160                   | °M from <del>Must</del> | /Plug/Pills            |                         | DŞZ                      |        |          | ~     |                   | 80               |
| Action required: Mast, 11. Mischen et 14. Mischen e  | Authonical         Mark         Direction         Horizable         Allow sandor         Free excess for fine for extension of the formation o   | 7.   | A                         | Set in c         | conc/roc                | k has been placed/             | found bearing                         | °M from Mast            | /Plug/Pille            |                         | οζz                      | 70     | €        | 14    | es                | 90               |
| Mark Cight Ed         Diffection         Hoise and the control of the  | Mark Sighted   Diffection   Horiz Annie      | တ်   | Action required:.         | Mast 15          | broken                  | for necessar                   | on top of lames.                      | needs Te                | pairing                |                         | sea                      | C'16a+ |          | نب    |                   | 100              |
| Charley   24 15 54 46.2   Editor standpr.   Editor   Ed    | Secret   27 25 06 29 8   Secret   Sec   | 119  |                           | Direction        | Horiz. 🚣<br>Distance    | Height Difference              |                                       | Direction               | Horiz.<br>Distance     | Height Difference       | , zeo                    |        | \        | 1     | 15                | 310 /            |
| Valley   34   54   42   Pallow standpr.   Pall    | Valley   34   5 st   4.2   14000 stander.   14000 stand   | Juc. |                           | 22 25 06         | 23.8                    | andve standpt                  |                                       |                         |                        | above<br>below standpt  | ops                      |        | <b>©</b> |       | towner            | 720              |
| 10   10   10   10   10   10   10   10   | Color   Colo   | illa |                           |                  | 14.2                    | ebove standpt.                 |                                       |                         |                        | above<br>bolow standpt, |                          |        |          | 60    |                   | _                |
| Stancommunity   Stancommunit    | 1601 (1 47 18 9 0 below stander. 12 below stander. 13 below stander. 14 below stander. 15 below stander. 15 below stander. 17 below stander. 18 below stande | lan  | nce Peak                  | 60               | 34.5                    | above standpt.                 |                                       |                         |                        | above<br>below standpt, | 1                        |        | 76'2     | ٤     |                   | 130              |
| 10  | 1. 10  | and  | stone                     |                  | 0.6                     | above standpt.                 |                                       |                         |                        | above standpt.<br>below |                          |        | <u></u>  |       |                   | /                |
| 1 105 29 13.1 below standpr. 150 200 190 190 190 190 190 190 190 190 190 1  | 1005 208 59 13-1 above standor.  18-17 140 27 27 25-1 below standor.  18-17 140 27 27 250 150 150 150 150 150 150 150 150 150 1  | Yan  |                           |                  | 10 7                    | above standpt.                 |                                       |                         |                        | above standpt.          |                          |        |          |       |                   |                  |
| 1811   147 27 25-1 above sandor   above standor   210 200 190 190 170 160   Prepared by: of Laming. Checked: 1/20 Lact 24/9/29 Noved on U.I.M. Card   | 18,14 217 25-1 above standar 1 Jahre 24/9/70 Noved on U.I.M. Card Checked Checked  | Kre  | N nos                     |                  | 18.1                    | sbove standpt.                 |                                       |                         |                        | above standpt.          |                          |        |          |       |                   | 46               |
| of farming. Charled: " Low 24/9/20 Noved on U. I.M. Card  | Prepared by: of Lanning. Checked: by Jacker 24/9/70 Noved on U. I.M. Card  | land | Pont                      | 147 27           | 1.8                     | above standpt.                 |                                       |                         |                        | above<br>below standpt. |                          | /      |          |       |                   |                  |
|   | 2133-1   |      | Prepared by:              | 9 Lann           | win                     | . Checked:                     | W year                                |                         | ted on U.I.            | M. Card                 |                          | Check  | pas      |       |                   |                  |

| N GLENUGIE TS 2228 | Some: Excestry Commission  State State Ferest  Modess: Madess: Modess: Modes | Record of Station  | Commercial granted by 11 that seem to a food from Forestry to the start)           |   |
|--------------------|--|--|--|---|
| STATION            | Owner Address Kins 8  19.16  19.16  17.91  17.91  17.91  17.91   | Date   | 49/79 Germissess granted by M Had West ton Graften Torestry Falustral (fill 54/17) |   |
| Sovernment Printer | Post of the section to be completed by officer constructing pillar.  Description of mark:  Original hazon found/not found.   | Description of Medodi minorina contractions and the contraction of the | Height of mark   | Original Beacon has/has not been destroyed by me. |

| Description:  Nate: Cross out word or words which do not apply Cleared by lanes bearing                    |   |                                 | 175.11                       |          |                   |
|--|---|---------------------------------|------------------------------|----------|-------------------|
| eared by lanes bearing 1857 to 1907 1257 to 1387   | vord or words which do n                  | ot apply                        | MAP SHEET<br>SCALE 1:250 000 | MACLEAN  | EAN               |
|  | from Trig.                                | Mast                            | INSPECTED BY: 4.C. BORDER    |          | DATE: 2.8-19      |
| Mast & Vanes have been painted white & black respectively.   |   |                                 | AUTHORITY: C.M.A             | <u> </u> | FIELD BOOK: 01655 |
| The station/pillar was unpiled/not unpiled/constructed on19, dimensions now being:                         | 19, dimensions no                         | w being:                        | 330 340 350                  | 360 10   | / 50 / 9z /       |
| Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe | Plate, Steel plug, Brass plu              | ig, Bolt, G.I. Pipe             | Station Diegram              | North    | Not to Scale      |
| Height of markm. <sup>above</sup> rock/concrete; Mark is   | Mark ism. below G.L.                      |                                 |                              |          |                   |
| Height of Top Vanes to Top Mark/Pillar plate   | Diameter of Vanes (vertical)m.            | ıl)m.                           | 9                            |          |                   |
| Height of Cairn  | n. Name Plate found/n <b>et found/p</b> l | 'n <del>et feund/place</del> d. | ié /                         |          | so                |
| Length of Mast   |   |                                 | QOE                          |          | éç                |
| Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar                                   | "M from Mast/P                            | lug/Pillar                      | : /0                         |          |                   |
| Aset in conc/rock has been placed/found, bearingeM   | "" M from Mast/Plug/Pillar                | lug/Pillar                      | ęź /                         |          | <u>) 9¢ </u>      |
| A Set in conc/rock has been placed/found, bearing  | "M from Mast/Plug/Pillar                  | lug/Pillar                      | 580                          |          | Ŕo )              |
| A  | "M from Mast/P                            | lug/Pillar                      | οίz                          | +        | 90                |
| Action required:   | ***************************************   |                                 | 3e0                          |          | 100               |
| STANDPOINT: STANDPOINT:  | HNT:                                      |                                 | 05                           |          |                   |
| Mark Direction Distance Height Difference Mark   | Direction                                 | Horiz. Height Difference        | , ze                         |          | <u> 19</u>        |
| above standpt<br>below standpt   |   | above standpt.                  | Ovz                          |          |                   |
| above standp.  |   | above<br>below standpt.         |                              |          |                   |
| above standpt.   |   | standpt.                        | ,<br>,<br>,<br>,<br>,        |          |                   |
| above standpr.   |   | above<br>below<br>standpt,      |                              |          |                   |
| above<br>below standpt.  |   | above standpt,                  |                              |          |                   |
| above standpt.   |   | above standpt.<br>below         | 356                          |          |                   |
| above standpt.   |   | above standpt.                  | 061 / 200 / 212              | 021 081  | 031 091           |
| Prepared by: H. C. Boane 2   | 1 35-9.79 Noted on U.T.M. Card            | t on U.T.M. Card                | Checked                      |          |                   |

| Research Diagram  Notice Scale  Owner's Name: FORESTRY, COMMASS, CAJ  Address:  Laborate Care Start  Address:  Laborate Care Start  Address:  Laborate Care Start  Address:  Address:  Laborate Care Start  Address:  Laborate Care Start  Address:  Laborate Care Start  Address:  Address:  Laborate Care Start  Address:  Laborate Care Start  Address:  Address:  Laborate Care Start  Address:  Address:  Address:  Address:  Laborate Care Start  Address:  Ad |
|--|
| Height Top of Vanes to Top Mark  |

|                                    |   |                             |                            |  |                         | 200000   |                    |            |                    |          |
|------------------------------------|---|-----------------------------|----------------------------|--|-------------------------|--|--------------------|------------|--------------------|----------|
|                                    | GEODE   | ETIC STATION F              | RECONNAISSANCE             | GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT | REPORT                  | STATION: GLENUGIE (PILLAR) No.: 2228                       | ENUGIE             | (PILLAR    | 8)   No.: 22       | 90       |
| Description:<br>1. Cleared by lane | Note: Cross out word or words which do not apply 1. Cleared by lanes bearing  | Not<br>0°, 125°-1           | e: Cross out word o.       | r words which do not a;<br>from Trig. Mas              | τ                       | MAP SHEET SCALE 1:250 000 MACLEAN INSPECTED BY: K. BRIDGES | MACLEA<br>K. BRIDG |            | DATE: 6/9/79       | 16       |
| 2. Mast & Vanes                    | 2. Most & Vanes have been painted white & black respectively.   | lack respectively.          | 1                          |  |                         | AUTHORITY:   | D.M.R.             | <u>u</u> . | , ,<br>FIELD BOOK: |          |
| 3. The station/pil                 | 3. The station/pillar was unpiled/not unpiled/constructed on  | constructed on              | . 61                       | 72, dimensions now b∈                                  | eing:                   | 330 340  | 330 340 360 360 10 |            | / 20/ 30/          | _        |
| Description of                     | Description of mark. S/SPastAR.Pshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.1. Plpe | be explicit, e.g.,          | S/Steel Pillar Plate,      | Steel plug, Brass plug, B                              |                         | Station Diagram  | No                 | AST.       | Not to Scale       | <u> </u> |
| Height of mark                     | Height of mark/   |                             | Mark is/#m. baten G.L.     | above G.L.   |                         |  |                    | 15°V       | To                 | 10       |
| Height of Top                      | Height of Top Vanes to Top Mack/Pillar plate  | ate /:50                    |                            | Diameter of Vanes (vertical)                           |                         | 0  | الأورية            | N Z, E     | **·                | 7        |
| Height of Cairr                    | Height of Cairmm.   | Diameter of Cairnm.         | irnm.                      | Name Plate found/not found/placed.                     | /-                      | 18   | ACL.               | N36        | ح ک                | 30       |
| Length of Masi                     | Length of Mast  | proximate if not o          | unpiled)                   |  |                         | 0,01   | ES M               | 77         |                    | 6        |
| 4. Ax. SSM                         | 4. AxS.S.Mset in eare/rack has been placed/found, bearingI.S.G M from Massiffing./Pillar                                | has been <b>placate</b> /fo | ound, bearing1.5.6.        | <sup>o</sup> M from Mast/Plug/I                        |                         | - / o  | Pl                 | TEV        |                    | 6 /      |
| 5. A                               | A A   | has been placed/fo          | ound, bearing              | M from Mast/Plug/Pillar                                | <i>L.</i>               | <u> </u>   |                    | NAC        |                    | <u> </u> |
| 6. A                               | Aset in conc/rock has   |                             | ound, bearing              | been placed/found, bearing" M from Mast/Plug/Pillar    |                         | 00'Z   | /                  | <u> </u>   |                    | 80       |
| 7. A                               | 7. Aset in conc/rock has  |                             | been placed/found, bearing | °M from Mast/Plug/Pillar                               |                         | 270  | / 1                | <b>≯</b>   |                    | 90       |
| 3. Action required                 | 8. Action required:   |                             |                            |  |                         | seo l  |                    |            |                    | 190      |
| STANDPOINT:                        |   |                             | STANDPOINT:                |  |                         | 0  |                    |            |                    |          |
| Mark                               | Direction Distance He   | Height Difference           | Mark                       | Direction Distance                                     | Height Difference       | az \   |                    |            |                    | 10/      |
|                                    |   | above standpt               |                            |  | 1                       | 240  |                    |            |                    | 120      |
|                                    |   | above standpt.              |                            |  | above<br>below standpt. |  |                    |            |                    |          |
|                                    |   | above standpt.              |                            |  | 1                       | , 33°0   |                    |            |                    | 130      |
|                                    |   | above standpt.              |                            |  | above standpt,          |  |                    |            |                    |          |
|                                    |   | above<br>below standpt.     |                            |  |                         |  |                    |            |                    |          |
|                                    |   | above standpt.              |                            |  |                         | )zsć   |                    |            |                    | 146      |
|                                    |   | above standpt.              |                            |  | shove standpt.          | 900 / 912 /  | 061 /              | 180 170    | 160 / 150          |          |
| Draw arrad face:                   | 011.  |                             | 00                         | Marked At T M Cont                                     | 1 H M O 1               |  | Jan 40             |            |                    |          |

| St 2733–2 D. West, Government Printer                        | STATION GLENUGIE (PILLAR) 2228   | () 73 |
|--|--|-------|
| Beacon Diegram   | Owner's Name: Address: Address |       |
| 7  |  | •     |
| 0.50   | ACCESS   |       |
|  | SRM.   |       |
|  | LOOKOUT<br>SATE ON   |       |
| 67.1   | 3.5 CROSS ROADS STRAIGHT ACROSS 4.0 . BLAZED TREE TURN RIGHT TO GO UP.   | -     |
|  | 5.0 " TRIG.  |       |
|  |  |       |
|  |  |       |
| This section to be completed by officer constructing pillar, |  |       |
| Original station mark found/not found.                       |  |       |
| Description of mark:   |  |       |
| Original beacon found/not found.                             |  |       |
| Description of beecon:                                       | Date Record of Station   | •     |
| Height Top of Vanes to Top Mark                              |  | 1     |
| Height of mark balow rock/cond balow                         |  |       |
| Diameter of Vanesm. Height of Cairnm.                        |  |       |
| Original Beacon has/has not been destroyed by me.            |  |       |
|  |  | 7     |

|   |  | GE                  | ODETIC STATION                               | GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT   | and MAINTENAN                      | ICE REP            | JRT                        | STATION: GE                  | GLENUGIE      |             | No.: 2228    |
|---|--|---------------------|--|--|------------------------------------|--------------------|----------------------------|------------------------------|---------------|-------------|--------------|
| Description:                              |  |                     | No   | Note: Cross out word or words which do not apply   | vords which do n                   | ot apply           |                            | MAP SHEET<br>SCALE 1:250 000 | MACLERN       |             |              |
| 1. Cleared by lanes bearing               | s bearing                              |                     | ***************************************      | from Trig. Mast  | from Trig.                         | Mast               |                            | INSPECTED BY:                | A. Swertsen   | DATE:       | 27-4-82      |
| 2. Mast & Vanes have been painted white & | iave been paint                        | ed white            | & black respectively.                        |  |                                    |                    | 78 10                      | AUTHORITY:                   | OMA           | FIELD BOOK: | 31 > 300     |
| 3. The station/pill                       | lar was unpiled,                       | /nat unpi.          | led/constructed on.,                         | The station/pillar was unpiled/not unpiled/constructed on19, 19, dimensions now being:                     | , dimensions no                    | w being:           | <del> </del>               | 330 340                      | 0 350 360     | 10 / 20     | 30/          |
| Description of r                          | nark                                   | ous                 | ould 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 plu                | ıg, Bolt, G        | .I. Pipe                   | Station Diagram              | m<br>North    | No          | Not to Scale |
| Height of mark                            | m.                                     | above<br>below rock | dconcrete;                                   | Mark is Below G.L.   | bove G.L.                          |                    | ·                          | <u> </u>                     |               |             |              |
| Height of Top                             | Vanes to Top N                         | fark/Pilla          | Height of Top Vanes to Top Mark/Pillar plate |  | Diameter of Vanes (vertical)m.     | (Je                |                            | _ 0,                         |               |             |              |
| Height of Cairnm.                         | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |                     | Diameter of C≀                               | Diameter of Cairn  | Name Plate found/not found/placed. | not foun           |                            | ıé /                         |               |             |              |
| Length of Mastm.                          |  | Ë                   | (approximate if not unpiled)                 | :unpiled)  |                                    |                    |                            | 300                          |               |             |              |
| 4. A                                      | j 198                                  | n conc/ra           | ick has been placed/                         | Aset in conc/rock has been placed/found, bearing   | <sup>o</sup> M from Mast/P         | lug/Pillar         |                            | : / 0                        |               |             |              |
| 5. Aset in canc/rack                      | set                                    | n conc/ro           |  | has been placed/found, bearing"M   | °M from Mast/Plug/Pillar           | lug/Pillar         |                            | 6 <del>ź</del> /             |               |             |              |
| 6. Aset in conc/rock                      | j tet i                                | n conc/ro           |  | has been placed/found, bearingoM from Mast/Plug/Pillar   | °M from Mast/P                     | lug/Pillar         | ·                          | 08Z                          |               |             |              |
| A   | Beacon:                                | n conc/ro           | ck has been placed/                          | 7. Aset in conc/rock has been placed/found, bearing  | M from Mast/P                      | lug/Pillar         |                            | oźz                          | +             |             |              |
| Action required                           | f. Essential cl                        | earing c            | snams of file                                | 8. Action required: Fseenhal clearing only to smarts Forest / Phune VALLEY / SAMDSTONE                     | ALLEY SAND                         | STONE              | • -                        | Se0                          |               |             |              |
| STANDPOINT:                               | CONC PILLAR                            | ď                   |  | STANDPOINT:  |                                    |                    | •                          | 0:                           |               |             |              |
| Mark                                      | Direction                              | Horiz.<br>Distance  | Height Difference                            | Mark   | Direction D                        | Horíz.<br>Distance | Height Difference          |                              |               |             |              |
| SMALLS FOREST                             | ,81<br>00                              | P,M4                | above standpt.                               |  |                                    |                    | above standpt.             | 240                          |               |             |              |
| PILLAR VALLEY                             | 34" 14'                                | 7 * 1               | ahove standpt.                               | Co. Sufficients (CD)   |                                    |                    | above<br>below standpt.    |                              |               |             |              |
| SANDSTONE                                 | 616 47                                 | >*                  | above standpt.                               |  |                                    |                    | above<br>helow standpt.    | ० इंड                        |               |             |              |
|   |  |                     | above standpt.                               |  |                                    |                    | above<br>standpt.          | 7                            |               |             |              |
|   |  |                     | above standpt.<br>below                      |  |                                    |                    | above<br>standpt.          |                              |               |             |              |
|   |  |                     | above standpt.                               |  |                                    |                    | below standpt.             | , ZS(                        |               |             |              |
|   | , (                                    |                     | above standpt.                               |  |                                    |                    | абоvе<br>below<br>standpt. | 7 210 / 200                  | 0 / 190 / 180 | 170 160     | 150          |
|   | 7 ) //                                 |                     |  |  |                                    |                    |                            |                              |               |             |              |

| Government Printer   | STATION GLENUGIE TS 2228  |
|--|---|
| Bercon Diagram Not to Scale  | Owner's Name. FOCESTRY COMM.  Address: GRAFTON (See Tony How.)  Phone: Phone:   |
|  | Access Report of 21.2/19/2/was fourd <del>withins</del> Insuitable. $\mathcal{A}wj$   |
|  | 3 o Clocktower Errsflow travel south whoug Pacific Highway 18-92 lines Road LHS to Arrangh Louth week agates. Follow track to right 1993 Torn left of Mahway through Louth weeks gates. Follow track to right |
|  | 19.14 Pass wad IHS "Doellyns Road". 21.42 Go Straght through tracks intersection. 22.42 Go Straght through tree head up west side of hill. Very rocky. 23.14 G.S.   |
| This section to be completed by officer constructing pillar.  Original station mark found/not found. |   |
| Description of mark:   |   |
| Description of beacon:   | Date Record of Station  |
| Height of mark   | 16-6-82 Clearing Desmission from FORESTRY   NP4 WS   Soil Con   |
| lestroyed by   |   |

| GEO  | GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT   | NAISSANCE and MA                                 | INTENANCE RE                      | PORT                   | STATION: GILER               | STATION: GLERUGIE DAG. CHS. PHAR. | P. HAR No.: 2228  |  |
|--|--|--|-----------------------------------|------------------------|------------------------------|-----------------------------------|---|--|
| Description:   | Note: Cross  | Note: Crass out word or words which do not apply | which do not appl                 | _                      | MAP SHEET<br>SCALE 1:250 000 | MacLera                           |   |  |
| Cleared by lanes bearing   | 105'M, 190'  | . 296°   | from Trig. Mast                   |                        | INSPECTED BY: D. J. KJ.A.    | J. Kun.                           | DATE: 12 /July 1982   | ر م  |
| Mast & Vanes have been painted white & black respectively.   | k black respectively,  |  |                                   |                        | AUTHORITY:                   | Ø 14                              | FIELD BOOK: 194   |  |
| The sactor/pillar was unpiled/not unpiled/searctwoted on/,275.219, dimensions now being:   | ad/constructed on/2 - 7  | 7 - <b>5 2</b> dim                               | ensions now bein                  |                        | 330 340                      | -                                 | 06 / 07 / 01  | K  |
| Description of mark外 的 Rass plug, Bot, Should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe   | uld be explicit, e.g., S/Steel   | Pillar Plate, Steel plu                          | g, Brass plug, Bolt               | , G.t. Pipe            | Station Disgram              | North                             | Not to Scale  |  |
| Height of markm. above Heck/concrete;  |  | Mark is  | į.                                |                        | <del></del>                  |                                   |   | 10   |
| Height of Top Vanes to Top Nak/Pillar plate  | plate / . 4 5 m.   | Diameter of Va                                   | Diameter of Vanes (vertical)      | .7kr.m.                | 7 0,                         |                                   |   |  |
| Height of Cairnm.  | Diameter of Cairnm.  |  | Name Plate found/not found/placed | and/placed.            | IÉ /                         |                                   |   | , , , , , , , , , , , , , , , , , , ,            |
| Length of Mast//m. (approximate if not unpiled)  | approximate if not unpiled   |  |                                   | ,                      |                              |                                   |   | ) B(   |
| Aset in conc/rock has been placed/found, bearinggM from Mast/Plug/Pillar   | ck has been placed/found, b  | earing"M fr                                      | om Mast/Plug/Pill                 | ie.                    |                              | )<br> <br>                        | ر ا<br>ام   | 7  |
| 5. Aset in conc/rock has been placed/found, bearing, M from Mast/Plug/Pillar   | ck has been placed/found, b  | earing, M fr                                     | om Mast/Plug/Pill                 |                        |                              | WEELDENE FILLAN WAS VISITED TO    | W. C. S. I. | ) q <del>ç</del>                                 |
| Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar   | ck has been placed/found, b  | earing"M fr                                      | om Mast/Plug/Pill                 |                        | STATION                      | Station Maintenance, Replacement  | Replacement   | 80   |
| 7. Aset in conc/rock has been placed/found, bearing  | sk has been placed/found, b  | earing   | om Mast/Plug/Pill                 | <u></u>                | 3,0                          | of Mart + And Vanes               | Vanes   | 90   |
| 8. Action required:  | malitation proportion to the state of the st |  |                                   |                        | Zeo J                        | For CLERO                         | ng calm   | 100  |
| STANDPOINT:  | ST/  | STANDPOINT:                                      |                                   |                        |                              | Pour Night And                    | Vane  | 7.   |
| Mark Direction Distance  | Height Difference  | Mark Dir   | Direction Distance                | Height Difference      |                              | Manusage A Cos hearn Misson.      | Main Oliver   | 110 /  |
|  | above standpt  |  |                                   | above standpt.         | 540                          |                                   |   | 120  |
|  | above standpt,   |  |                                   | above standpt.         | <u></u>                      |                                   |   | 7  |
| 0.000  | above standpt.   |  |                                   | sbove<br>below standpt | oez.                         |                                   |   | 130  |
|  | above standpt.   | at Carriera                                      |                                   | above standpt,         |                              |                                   |   | _/   |
|  | above<br>standpt.  |  |                                   | above standpt,         |                              |                                   |   | <del>,                                    </del> |
|  | above standpt.   |  |                                   | above standpt.         | SSÍ                          |                                   |   | 46   |
| The state of the s | above standpt.   |  |                                   | above standpt.         | 210 / 200                    | 1 90 180 1                        | 1,70   160   150  | コ  |
| Prepared by:   | Checked: #5 11/8/50  | 25/26  | Noted on U.T.M. Card              | M. Card Hand           | ~ 1/5/82                     | Checked                           |   |  |

| Owner's Name: LeafLSIET Commission Crurent Occupant: Christic Chri | Access Report of 27,24,198, 24 was featured.  Killungfas  O O CLOCK Tower Carafran, Travel South a Long  14.92 Pass Ruan L. H.S. To AirPort.  17.93 Lura Left of Hishway Intough old bie wooden Ganes, follow Iraik to Right. Sign Threath lane, Lockour Rain.  19.14 Paul Road L. H.S. Dobbyns Road.  21.42 Co Struight Impush Interes Interstation.  22.07 Lura Right at Blaze Interstation.  23.14 Chemicie Consider Dies., Head up Mess Side.  23.14 (Alennois Consider Dies.) Pillosi.  | Date Record of Station |
|--|--|------------------------|
| Beacon Disgram Of M. Norto Scale  Norto Scale  No. 10 Scale  | Description of bascon:  Postription of bascon:  P. C. M.A.T. I. H. M. A. C. P. M. A. C. M. |                        |

|                              | STATION GLENUGIE GSC.) TS 2228                                    |
|------------------------------|---|
| Not to Scale                 | Owners Name & FORESTRY COMMISSION Current Occupant                |
|                              | Address GRAFTON Address   |
|                              | within Glenugie Flora Reserve                                     |
|                              | Access 0.0 Cross roads at South Grafton (Roundabout at the corner |
|                              | of Bent and Ryan Sts) Travel in an Easterly direction             |
| 79                           | 0.3 Turn right onto Pacific Highway - travel in a Southuly dire   |
|                              | 12.6 Pace tire of a state of 12.6                                 |
|                              |   |
|                              | right and follow Lookout Trail                                    |
|                              | 16.7 Continue straight ahead on Lookout Trail-Dobbyns Trailonl    |
| ь                            | 17.0 Continue straight ahead passing track on LHS.                |
|                              | 19.0 Straight ahead at track junction - main track continues      |
| Standpoint:                  | to the 1.5t.  |
| Direction Station (Direction |   |
|                              | 19.8 Pass blazed tree and large rockspit on LHS - follow          |
|                              | rocky truck to Firetower. Glenugie (5) is on the                  |
| Direction Station Direction  | northern side of tiretower at 20 6                                |
|                              | Approximately 35 minutes  |
|                              | +1061/0 - WA  |

| 2228 STATION GLENUGIE GS (P) | Owners Name. FORESTRY CAMMISSION Current Occupant | Address. GRAFTON Address | Access O.0 Cross roads at South Grafton (Roundabout at the corner of Bent and Ryan Sts) Travel in an Easterly direction  O.3 Turn right oute Parific Highway - travel in a Southurly direct towards Coffs Harbour | 12.6 Pass turnoit to Augent and Wooli on the 1ett.  15.5 Turn left off highway through Queensland gate. Verright and follow Lookout Trail  16.7 Centinue straight aload on Lookout Trail-Dobbyns Trailon!H  17.0 Continue straight aload passing track on LHS.  19.0 Straight aload at track junction-main track continues   |   | fight on feint track  19.8 Pais blazed tree and lange rockspit on LHS - follow rocky track to Firstower. Glenugie GS is on the | Approximately 35 minutes            |
|------------------------------|---|--------------------------|---|--|---|--|-------------------------------------|
|                              | Station Diagram Not to Scale                      | North                    |   | The state of the s | List of Observed Directions:— Standpoint: | Direction  | Station Direction Gration Direction |