|   | Ingoholiectical survey of N.S. 6.                           | . !  |                               |
|---|---|--|-------------------------------|
| Department of Lands   | RECONNAISSANCE and MAINTENANCE REPORT                       | STATION NORWE  | NORWOOD TS 7227               |
| This Tria. Station has been:-   | Note: Cross out word or words which do not apply            | Co: Arrawatta  | Ph: Limestone                 |
|   |   | Map Sheet: ASHFORD   | No: 9139                      |
| 1. Completely cleared to permit 360°                                    | vision to surrounding Trigs.                                | Inspected by: D. Halls   | Date: 27 . 7 . 76             |
| 2. Cleared by lanes bearing   | -from Trig. Wast  | Authority CMA  | Field Book: 1465              |
| 3. Trig. Mast & Vanes have been pointed white & black respectively.     | inted white & black respectively.                           | Beacon Diagrom   | Not to Scale                  |
| 4. The Trig. was unpiled/ <del>not unpiled,</del> dimensions now being: | at dimensions now being:                                    |  |                               |
| Description of mark205 coin.  | Description of mark 205 coin. in rock.                      | *  | (                             |
| Height of mark9:91.0m atms rock/soucrete                                | m denote rock/departmentm seems G.L.                        |  | _                             |
| Height of Top Vanes to Tap Mark.  | 2.970 m. / Diameter of Vanes (vertical) 1.115 m.            | <u>.</u>   |                               |
| Height of Cairn, 1:1  | Diameter of Cairn 2.0 m.                                    | 2.970  | )=                            |
| Length of Mast 2.960 m.   | (approximate if not unpiled)                                | 22   |                               |
| 5. A10 censer in cone/rock has  | 5. A105.conset in cone/rock has been placed 2.2.28, bearing | - V  |                               |
| 6. A 2. Com set in cons/cod has   | 6. A2. serin sear road has been placed! 815m. bearing       |  |                               |
| 7. Aset in conc/soil has  | 7. Aset in conc/soil has been placedm. bearing              |  | 2000年                         |
| 8. Aset in conc/rock has  | 8. Aset in conc/rock has been placedm. bearing              | 0000   | maniana/langum                |
| 9. Connection 105conto. 25con. : . 3:867. m. bearing 1179M              | 3.867. m, bearing 117. 9M                                   |  | 2.0                           |
| 10. Connectionto  | : m. bearing9M  |  |                               |
| 11, Connection  | ; m. bearing  | Date   Re  | Record of Station             |
| 12. Connection  | : m. bearingγΜ  | Access by O. Fred  | Sec. 18 1448                  |
| 13. Diff. Ht. 1905. sein. in 1905. 02.03 6 m. below                     | is.0:036m, wastrig.mark, 20.com                             | 22.5.76 Trig levelled by J. Sherwin 27.7.76 Connections by D Halls   | J. Sherwin<br>D. Halls AB1465 |
| 14. Diff. Ht 25 coin in fock. is 0:053.m. below                         | 15.0.053. m. www trg. mark. 20 com                          |  |                               |
| 15. Diff. Hi. 10° con in rock   | is.0:017. m. above 2 Com in fack                            |  | a a                           |
| 16. Diff. Ht.   |   | and the second s |                               |
| - F. S. J. J. C   |   | hedred   |                               |

| rom Nor to Scale   | Owners Name. Greege FLATT. Current Occupant R. G. KRUEGER                            |
|--|--|
| North A  | Address MEMSAGENTS TINGHA Address NEWSAGENTS TINGHA VIA INVERELL FILE SYLE SYLE SYLE |
| 2:   | NOTE: Permission MUST be obtained from owner before entering property                |
| 4  | Access 27-7-76   |
|  | ıA   |
| Z coin in rock pl.   | 0.0 ASHFORD P.O heading north<br>0.1 Left into Martin Street                         |
| And the state of t | 0.3 Right into Inversell Street 0.5 Left towards Golf Course > limestone             |
|  | Gulf   |
| 2  | 6.7 End of bitumen<br>9.2 Grest'sian   |
| O 10c coin in rock pi  |  |
| S. S. College  |  |
|  | 11.6 Thru write gate 12.0 Sheep yards on R.H.S.                                      |
| List of Observed Directions:-  |  |
| Standpoint: Trig Mark 20° coin in rockStandpoint: 10c coin in rock pi  |  |
| Station Station Station Direction  |  |
|  | <br>2  |
|  |  |
| Station Brection Station Direction   |  |
|  |  |

| 7.527 27                   | STATION: NORWOOD No.: SET                              | SCALE 1:250 000 // UEAELL                        | INSPECTED BY: A. 6.9751017 DATE: 23/7/82 | AUTHORITY: CMB FIELD BOOK: 2010                               | 330 340 360 360 10 20 36  | Station Diegram North North Scale                     | Hoins  | The stopped to the st | 236<br>118                            | 000            | \$ \cdot \cdo |                                 | -80 LELL 2850   | * 195   | OSZ O  | Pio / Signal Sig | above standpri of the below standpri of the | 000            | 2000           | above steambut  | المال          | ,<br>356       | above southers and a second se |
|----------------------------|--|--|--|---|---|---|--|--|---------------------------------------|----------------|---|---------------------------------|---|---|--|--|---|----------------|----------------|-----------------|----------------|----------------|--|
| GEODETIC SURVEY OF N.S.W.  | GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT | Note: Cross out word or words which do not apply | ectfrom Trig. Mast                       |   | 19, dimensions now being:   | Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe | Mark ism. ealow G.1.                         | Diameter of Vanes (vertical)m.   | m. Name Plate found/not found/placed. | (F             | oearing"M from Mast/Plug/Pillar   | oearing"M from Mast/Plug/Pillar | bearing <sup>o</sup> M from Mast/Plug/Pillar                                | oearing <sup>o</sup> M from Mast/Plug/Pillar                                | fellow for Brown of Tolker were rounded to the state of t | Mark Direction Horiz. Height Difference  | abov  | abov           | abov           | abov<br>belox   | abov<br>belon  | abov           | voda   |
| SENTRAL MARRING ALITHORITY |  | ,  | 1. Cleared by lanes bearing              | 2. Mast & Vanes have been painted white & black respectively. | 3. The station/pillar was unpiled/not unpiled/constructed on19, dimensions now being: | Description of mark 2, C                              | Height of mark below rock/concrete; Mark is. | Height of Top Vanes to Top Mark/Pillar plateππ   | Height of Cairn                       | Length of Mast | 4. A  | 5. A                            | 6. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar | 7. Aset in conc/rock has been placed/found, bearing9M from Mast/Plug/Pillar | 8. Action required: Constituted Class Advances for standbolny:   | Direction Horiz. Height Difference   | above standpt.  | above standpt. | above standpt. | above stancipt. | above standpt. | above standpt. | above standpt.   |

|   | St 2733–2 D. West, Government Printer                                      | STATION  | 75 7227                                 |
|---|--|--|---|
| Address: 200000000000000000000000000000000000   |  |  |   |
| Address:    1000   100        |  | Ç.   | 11 VCSS + SONS                          |
|   |  |  | N ASHFORD                               |
| Phone   |  |  | *************************************** |
| Phone:: 1700A Access Ri Ac      |  |  | *************************************** |
| Access III A * 1.00   |  |  | 10.47K                                  |
| Access R  Access      |  | MORWOOD ASHARN 47R ACCESS  |   |
| 7   |  | Anne Brans of 77 197 June found with high water A NOTE MUST COM  | IN TACT DUNNER BEFORE                   |
| 7   |  | Access report or Author 19 than 19 to 19 t | to obtain Permission                    |
| 7. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.   |  | Feature  | * SEON WW WOR                           |
| 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   |  | ASHFORD P.O. HEADING NURTH   |   |
| 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   |  |  |   |
| 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   |  | 10.R.R   |   |
| 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7   |  |  |   |
| 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   |  |  |   |
| 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   |  | 7  |   |
| 7 4 *7 11.5 *7 12.3 *7      |  | CREST  |   |
| 17.3 # L<br>17.4 # L<br>17.6   12.3   12.4 |  | 4  | 57/17                                   |
| 11.3 # L<br>12.5   22.15    |  | I KM FURTHER ALONG ROAD  |   |
| 12.5<br>12.5<br>12.5<br>12.5<br>12.8<br>12.8<br>12.8  |  |  | COMMERS HOUSE 400M)                     |
| 12.6<br>12.15<br>12.15<br>12.6<br>12.8<br>12.8<br>12.8<br>12.8  |  |  | がにおい                                    |
| 12.6 5 12.6 5 12.8 6 12      |  |  |   |
| 12.5<br>12.6<br>12.8<br>12.8<br>12.8  | This santion to be overnlated by officer construction ailles               |  |   |
| 12.5 1 2.6 C 12.8 F 12.      | The section to be compressed by critical containment of printing printing. |  |   |
| 12.6 c 12.8 f 12      | Original station mark found/not found.                                     |  |   |
| 12.8 r  |  | CORNER IN FENCE. KEEP FENCE ON LEFT.   |   |
| Date Date   |  | FORKED TREE . WALK SOUTH FROM HERE UP HILL   | I'M WALK.                               |
| Date Date   |  |  |   |
| η,  | Description of beacon:   |  |   |
|   | Height Top of Vanes to Top Mark  |  |   |
| ω   | Height of markm. helpay rock/concm. helpay G.L.                            |  | *************************************** |
|   | Diameter of Vanes  |  | *************************************** |
| Christian Desert has been destroyed by an and been destroyed by an analysis of the been destroyed by an a      | Original Decrease from sect bean decreased by                              | _  | *************************************** |
|   | Original beacon has/has not been destroyed by me.                          |  |   |

| No.: 7227  | SCALE 1:100 000  | DATE: 28-6-85-              | FIELD BOOK: C 377,  | / 20/ 30/   | Not to Scale  | 3  |  | 50                                 | 6                               | 4  | BOWNER CO.                       | 80   | - SOUTH VALLEY 8  | 190   | 71                      | 30 /                               | 720                             | *                                  | ARLES  | 1 012                             | 1.                                   | 46                                       | 051 091                     |                      |
|--|--|-----------------------------|---|---|---|--|--|------------------------------------|---------------------------------|--|----------------------------------|--|---|---|-------------------------|------------------------------------|---------------------------------|------------------------------------|--|-----------------------------------|--------------------------------------|--|-----------------------------|----------------------|
| STATION: NOR WOOD (P)                                  | MAP SHEETS<br>SCALE 1:250 000 INVERELL                   | INSFECTED BY: G. FORD       | ×   | 330 340 350 360 10  | Station Diagram North   |  |  | Coffee Noit                        | (z)                             | 322  | Sold of Conc Piller              | TRIC PLUS TRICE  | DRILL BOLE  | 1000  | (5)//                   |                                    | TOC COIN IN ROCK                |                                    |  |                                   |                                      |  | 210 / 200 / 190   180   170 | - 3.7.85 Checked     |
|  | MAI Note: Cross out word or words which do not apply SCA | from Trig. Mast             | -UA   |   | Steel plug, Brass plug, Bolt, G.I. Pips   |  | Diameter of Vanes (vertical)                 | Name Plate found/not found/placed. | 98/9/57                         | ,  | <i>7</i>                         | from Mast/Plug/Pillar  | οίz   | 260   | TRIG PLUC               | Direction Horiz. Height Difference | (p) 0 · 00 OO   below standpt o | 20/1-782 / 0.043 /below standpt    | 40,  | (p' 309 22, 20 below standpt.     | 313 Aq AO 1.889 1.611 below standpt. | 3 55 44 00 2.2 88 0.025 felow standpt. N | above standpt.              | Noted on U.T.M. Card |
| GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT |  | 270                         | hite & black respectively,                                    | The station/pillar was unpiled/not unpiled/constructed on | Description of mark名 <mark>s. [///////should be explicit, e.g., S/Steel Pillar Plate, S<del>teel plug, Brass plug, Bolt, G.I. Pl</del>ps</mark> | rack/concrete; Mark is 1.565 m. balow G.L. |  | m. Diameter of Cairnm.             | m. (approximate if not unpiled) | 4. A.T. M. R. R. R. R. R. R. R. R. R. Set in oene/rock has been placed/found, bearing 88 M from Mast Phay Pillar | A(c                              | 6. A. S.R.R.Eset in conc/reek has been placed/feemd, bearing3/.2°M | 7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar | вистериальний выпасновнамической полительной видентической полительной виде | STANDPOINT:             | Horiz. Height Difference Mark      | FRAZER                          | 539 1634 below standpu COPPER NAIL | 30/1.889/1.609 Search Standpt. BOWINAUS SOCAR LOADO 281 32 | 1.651 below standor. SOUTH VALLEY | below standpr. CONC PULPR            | below standpt. 10c COIN IN ROCK          | above standpt.              | Checked: (Kt)        |
|  | Description:   | 1. Cleared by Janes bearing | 2. Mast & Vanes have been painted white & black respectively, | 3. The station/pillar was unpiled/note                    | Description of mark\$ \$.  PIHAH  PIATAE.   | Height of mark/365/m. above rack/concrete; | Height of Top Vanes to Top Mark/Pillar plate | Height of Cairnm.                  | Length of Mast                  | 4. A.Thin Pays. 20 Sam Ross. set in oer  | 5. A. lo. Colm. M. Rakset in con | 6. A. Collection Mailset in cor                                    | 7. Aset in cor  | 8. Action required:   | STANDPOINT: CONC PILLAR | Mark Direction Dist.               | FRAZER P) 0 00 00               | 10 CDIN IN KOCK SC 44 40/1:539/1   | TRIG PLUG 133 52 3011.8                                    | COPPER NAIL 161 42 00 3.213       | BOWMANS SUGALDAE (P) 281 32 00       | SOUTH VALLEY (P) 309 22 00               |                             | Prepared by: A 79    |

| 51 2733–2 D. Wast, Governmant Printer                        | STATION NORWIGED (P) 75 7227  |
|--|---|
| Baacon Diagram   | T .   |
|  |   |
|  | Phone: C67 233467   |
|  | ACCESS  |
|  | Access Report of 28,16,1095 was found suitable/unsuitable.  |
| 0/4/   | C.CC ASHFORD P.C. HEADING NOKTH   |
|  | TURN  |
|  | TURN LEFT   |
| <b>&gt;</b>  | GCAF  |
|  | A. LO END OF BY CHARA   |
|  | * TURN  |
| 1.365  | 11.2 * LOCKED IREN GATE STRAIN PHEND TOWARDS WOODEN GATE I NORWING HOW ACTOR  |
|  |   |
|  |   |
|  | 10 TO LYCH GATE AT VAKES  |
|  |   |
| This section to be completed by afficer constructing pillar. |   |
| Original station mark found/not found.                       |   |
| Description of mark:   | 12.95 MORWOOD G.S.  |
| Original beacon found/notfound.                              |   |
| Description of beacon:(,d)!EN                                | Date Record of Station  |
| Height Top of Vanes to Top Mark                              |   |
| Height of mark & Color rock/conc                             | die i i i i i i i i i i i i i i i i i i   |
| Diameter of Vanes(   |   |
| Original Beacon has/hassact been destroyed by me.            | AND TO A SHEET OF THE OTHER THE ADDRESS OF THE OTHER PROPERTY OTHER PROPERTY OF THE OTHER PROPERTY OTHER PROPERTY OF THE OTHER PROPERTY OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OTHER |
|  |   |