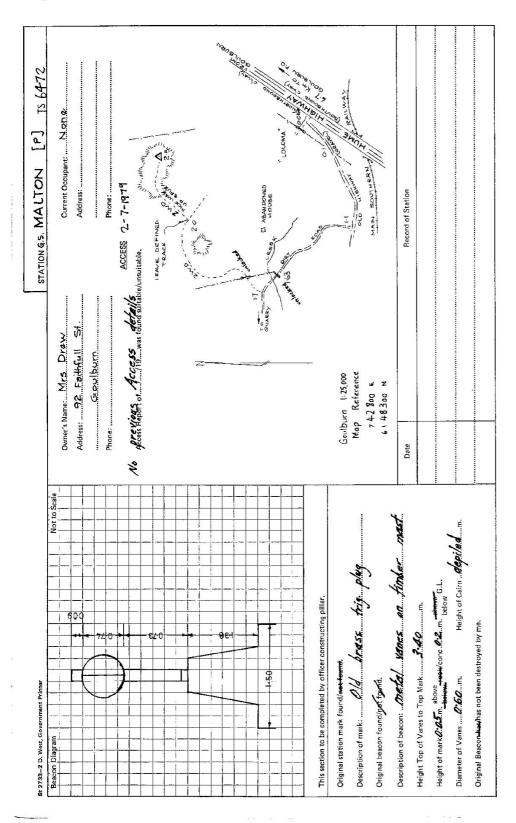
| CENTRAL MAPPING AUTHORITY | ING AUTHORIT | _ | | GEODETIC SURVEY OF N.S.W. | VEY OF N.S.W. | | | | 7710 0 |
|--|---|------------------------|--|---|------------------------------------|-------------------------|------------------------------|----------------------------|------------------------|
| | | | ODETIC STATION F | GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT | nd MAINTENANCE | REPORT | STATION: | MALTON | No.: 2949 |
| Description: | 1 | • | Not | Note: Cross out word or words which do not apply | ords which do not a | Ajddi | MAP SHEET SCALE 1:250 000 | Goolburn | |
| 1. Cleared by lane | bearing326 | 2564 | /74-115/134-143/16 / 286 - 221 | 1. Cleared by lanes bearing, 326-10/17-65/24-115/134-143/162-179/182/2022-265/from Trig. Mast 250-264 / 286-2014 / 286-2014 | 🏸from Trig. Ma | st | INSPECTED BY: | Y: A. Sivertsen | DATE: 13.10.78 |
| 2. Mast & Venes h | we been paint | thinks a | & black respectively. | 2. Most & Vence have been painted white & black respectively. Beacon in poor condition _ could be pillored | dition . could be p | ilbred | AUTHORITY: | CMA | FIELD BOOK: 1642 |
| 3. The station/pille | r was unpiled, | / net unpi | ed/senstructed on | The station/ pillar was unpiled/ net unpiled/senstructed on | , dimensions now b | eing: | 330 | 340 350 360 | 10 / 20 / 30/ |
| Description of n | ark. Trig. Pi | Sshc | uld be explicit, e.g., | Description of mark | el plug, Brass plug, | Bolt, G.I. Pipe | Station Diagram | agram North | Not to Scale |
| Height of mark0.9.5.m. above reck/concrete; | 0-025 m. | above Feet | c/concrete; | Mark ism. above G.L. | ove G.L. | | | Recommended in prefer | preference to GIBSON A |
| Height of Top √ | anes to Top № | Aark/ Pilla | Height of Top Vanes to Top Mark/ Pillar plate 3 : 23 m. | | Diameter of Vanes (vertical) | | ? | A's visible | |
| Height of Cairn | ò | E | Diameter of Cai | Diameter of Cairn2m N | Name Plate found/not found/placed. | t found/placed. | • | | 0, \ |
| Length of Mast. | 3.4 | 48. m. | Length of Mast3::48m. (approximate if not unpiled) | unpiled) | | | 300 GAP BANG | | j ėç |
| 4. A | set i | in conc/rc | ock has been placed/f | 4. Aset in conc/rock has been placed/found, bearing | 'M from Mast/Plug | /Pillar | 2802 25 | NARRANGARIL & | |
| 5. A. | set i | in conc/rc | ick has been placed/f | Aset in conc/rock has been placed/found, bearing | 'M from Mast/Plug | /Pillar | | _ | żp \ |
| 6. A | set i | n conc/ro | ick has been placed/f | Aset in conc/rock has been placed/found, bearing8M from Mast/Plug/Pillar | M from Mast/Plug | /Pillar | SOUDARY BANGALO | SUNDARY ". BANGALORE ". | 80 |
| 7. A | set i | n conc/ro | ick has been placed/f | Aset in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar | 'M from Mast/Plug | /Pillar | S70 WAYO | COOKBUNDOON " | 90 |
| 8. Action required: | *************************************** | | | RAURAIR | 35 | DULBURN | 590 | | |
| STANDPOINT: | | | | STANDPOINT: | | 2000 | - KHG | & keering | Laidicial |
| Mark | Direction | Horiz. Distance | Height Difference | Mark | Direction Distance | iz. Height Difference | | | ,10 <u>/</u> |
| | | | above standpt. | | | above below standpt. | 240 | Sik | 720 |
| | | | above standpt. | | | above below standpt. | | | |
| 10 may 100 may | | | above standpt. | | | above below standpt. | ożz | | <i></i> |
| | | | above standpt. | | | above below standpt, | _ | | |
| | | (| above standpt. | | | above standpt. | ò | | 2. |
| | | | above standpt. | | | above standpt. below |)ZZ | | 4Ó |
| | 1 | X | above standpt. | | | above standpt. | / 210 / | 081 061 092 | 051 091 021 |
| Prepared by: | 1 | 1 | Characterist | | Noted on | Moted on 11 TM Card | | Charten | |

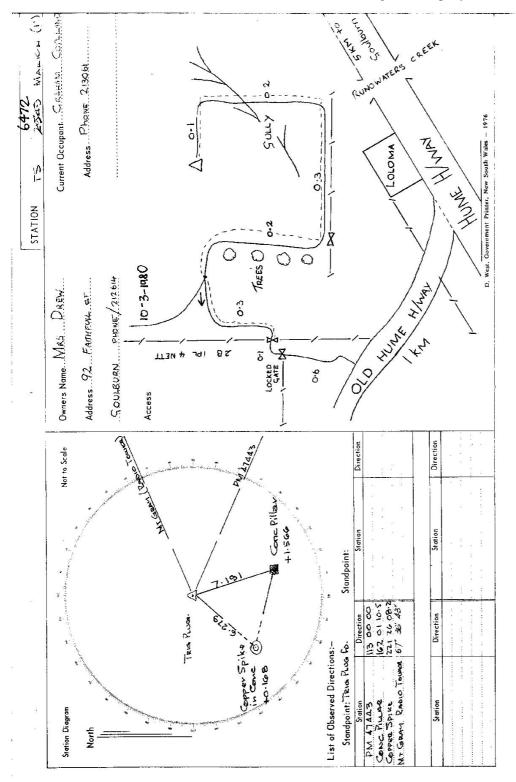
| St 2733–2 D. West, Government Printer | STATION MALTON TS 6472 |
|--|---|
| Beacon Diagram | |
| | Owner's Name: |
| | |
| | Address: |
| | 10.1 P.14. |
| | Phone: |
| | ACCESS |
| | Accord Banks of 14 ID (1078) was found anisotic framitises |
| | Access report of his sixt is a survey as lound so itable, unsurted in |
| | 0.0 Goulburn P.O. Take Hwy south |
| | 8.7 Then yield off How of rest area of Collect |
| | |
| | old hay bround to K over restribly. |
| | 9.5 Tale road to 1 |
| | |
| | ਹੋ <u>•</u> - |
| | 10.1 Through gate, cross quily of threw through old |
| | |
| | manner for the total of the total |
| | (D. 9 |
| | |
| | |
| 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 Hearon: | |
| | Date Record of Station |
| Height Top of Vanes to Top Mark | |
| Height of markm below rock/concm. helow G.L. | |
| ht of Cairnm. | |
| | |
| Original Beacon has/has not been destroyed by me. | |
| | |

| | | G | ODETIC STATION | GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT | and MAINTEN. | ANCE REPO | DRT | STATION: | とうころで | | | No.: 04 +1 |
|---------|--|---------------------|------------------------------|--|--|---------------------------|----------------------------|--|------------|-------------|---------------|--------------|
| | Description: | | Ne | Note: Cross out word or words which do not apply | vords which do | not apply | | MAP SHEET SCALE 1:250 000 | | GOULBURN | | |
| ÷ | 1. Cleared by Janes bearing 330 "-110", 130"-150", 160"-170", 200", 245"-263", 280", 320, from Trig. Mast (MAGNETIC) | , oll- o | ,-150, 160-(70, 20 | 330-10 | 2.320 from Tr | ig. Mast (M | (AGNETIC) | INSPECTED BY: | 300000 | S. GREENING | DATE | 6T-L-3 |
| 7 | 2. Mast & Vanes have been painted white & black respectively. | inted white | & black respectively | · . | | | | AUTHORITY: | D Z | | FIELD | FIELD BOOK: |
| က | 3. The station/pillar was unpiled/not unpiled/constructed on $3/4/19.79$, dimensions now being: | ed/not unpi | Hed/constructed on. | 8/4/1979 | , dimensions | now being: | | 330 | 340 350 | 360 | 10 / 20 | |
| | Description of mark. S. S. [P] Plake should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe | Platesho | suld be explicit, e.g. | ., S/Steel Pillar Plate, St | eel plug, Brass | plug, Bolt, G | 5.1. Pipe | Station Diagram | ıgram | North | _ | Not to Scale |
| 4 47000 | Height of mark/. $m{\mathcal{Z}}_{k}$ m, whose feek/concrete; | n. shove rock | //concrete; | Mark is | bove G.L. | | | | | | | |
| 1900000 | Height of Top Vanes to Top Mark/Pillar plate | o Mark/Pilla | r plate | | Diameter of Vanes (vertical) | tical)0:7 | | 7 9, | | | | |
| | Height of Cairn | Ë | | Diameter of Cairnm. | Name Plate -found/not-found/ placed | nd/not four | e/placed. | ié / | | | 34 | |
| 410-300 | Length of Mast/// | 70 | (approximate if no | t unpiled) | | | | 00 | | · by | 57/d c | , |
| 4. | 4, AOld Trig. Mugset in conclesek has been placed found, bearing340°M from Mass/Plug/Pillar | t in conc/#6 | ek has been elaees | found, bearing 340 | °M from Mas i | t/Plug /Pillar | | , | | (P/o @ | 9 | 14. 45 T |
| ći ' | 5. A. COPPER Spike set in conclusek | t in conc/# | wek has been placed | has been placed/ f ound, bearing $\%$ $\%$ from Maat/Plug/Pillar | °M from- Mas i | t/Plu g/Pillar | <i></i> | 1 4 4 6 7 1 6 7 1 6 7 1 1 1 1 1 1 1 1 1 1 1 1 | ./& | £€ ₩.0 | E | |
| 6. | Aset in conc/rock | et in conc/rc | | has been placed/found, bearing | °M from Masi | t/Plug/Pillar | | 08Z | 11: | | T SAGE | 立書で |
| 7. | 7. Aset in conc/rock | t in conc/rc | | has been placed/found, bearing" M from Mast/Plug/Pillar | °M from Masi | t/Plug/Pillar | | 270 | 1 200 1 CS | X. | <u>.</u> \ | |
| ω. | 8. Action required: | | | | | | | 097 | Propos | | / | |
| ST | STANDPOINT: MALTO | 191 No | | STANDPOINT: | Tria olus | 9 | • | * | A LA | | / | A 112. |
| | Mark Direction | Hoffiz. Distance | Height Difference | Mark | Direction | Horiz. Distance | Height Difference | Oriz V | 1 | | | SH. H. |
| Kin | abenefel o'no'a | 40 | above standpt. | Kinohorne [P] | 00,00,00 | | above standpt. | , 5 6 0 | | | | |
| 100 | 0/40 40 55 00 | 27/93 | 1.56 below standpt. | Mallon [P] | 220 58 20 | | above below standpt, | \ \ \ | ٨. | | | |
| 200 | er soike 3472410 | 121.9 0 | 1.40 | Copper spike | 280,23,55 | • | above below standpt. | J30 | | | | |
| // | , | | above standpt. | 11/ | | | above standpt, below | | | | | |
| | | | above standpt. | | | | above standpt. | | | | | |
| | | | above standpt. | | | | standpt. | , 356 | | | | |
| | | | shove standpt. below | | | | above standpt. | / 210 / | 200 / 190 | 0 180 | 170 160 | 0 |
| | Prepared by: K. Bride | 5.6 | Bridges S. Greaning Chacked: | P. Curtie | NC | Noted on U.T.M. Card | . Card | | Che | Chacked | | |



| GEODETIC S' | GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT | IND MAINTENANCE RE | PORT | STATION: | MALTON C.S. (P) | 10 No.: 6472 |
|--|--|---|-------------------|------------------------------|-------------------|--|
| Description: | Note: Cross out word or words which do not apply | vords which do not apply | | MAP SHEET SCALE 1:250 000 | GOULBURN | ien |
| 1. Cleared by lanes bearing | from Trig. Mast | from Trig. Mast | <u> </u> | INSPECTED BY: | P. NAYLOK | DATE: 5.2.80. |
| 2. Mast & Vanes have been painted white & black respectively, | pectively. | | 1 | AUTHORITY: | CMA | FIELD BOOK: 1686 |
| 3. The station/pillar was unpiled/not unpiled/constructed on | eted on. 5. 2. 198C | , dimensions now being | <u>r</u> | 330 340 | 350 360 | 10 / 20 / 30 |
| n of mark #15 Place should be exp | licit, e.g., S/Steel Pillar Plate, Ste | eel pfug, Brass plug, Bolt, | | Station Diagram | North | Not to Scale |
| Height of markm. below rock/concrete; | Mark is m. below G.L. | bove G.L. | | É | | |
| Height of Top Vanes to Top Mark/Pillar platem. | | Diameter of Vanes (vertical)m. | | 7 " | « | |
| Height of Cairn Diame | Diameter of Cairnm. | Name Plate found/ net found/ placed, | | 16 | Dense Ton's Play. | 7 |
| Length of Mast (approximate if not unpiled) | ate if not unpiled) | ¥.00 | , , | 000 | * | |
| 4. A. C. Spering 282. M from Mast Phug/Pillar | plead/found, bearing 289 | "M from M ast/Plug /Pilia | | Y | 34 | (d) 3 v |
| 5. A. A. A. A. A. S. A. A. B. S. A. B. Seen placed found, bearing. 3. V. from WestPlayPillar | placed/found, bearing340. | Mest/Plug/Pill | / . 1 | A CONTRACTOR | 10°M | C. C |
| 6. Aset in conc/rock has been placed/found, bearing8M from Mast/Plug/Pillar | placed/found, bearing | / 'M from Mast/Plug/Pilla | 1 | | | |
| 7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar | placed/found, bearing | M from Mast/Plug/Pills | | 270 | TH- 02%, | |
| 8. Action required: | | | 1030 | 092 | Conc Obs | 59. |
| | STANDPOINT: | STANDPOINT: BEAST THE PLUS WICHT | Q. | . \ 0 | ·** | |
| Direction Distance Height Difference | ference | Direction Distance | Height Difference | SE | | |
| CARMY G.S. (P) 0 00 00 | above standpt. Kare Holene GS(P) 0 00 00 | 00 00 | above standpt. | 240 | | |
| 6.720 1.395 | standpt. Conc Obs Pills | 161.2 12 15 02 | 1 | | | |
| | ahove standpt. Cooc. nail | 280 22 11 6.274 0.168 Judican standpt. | 1 | oez | | |
| 7.191 1.562 | 2 | 60 02 (2) | sbove standpt. | | | |
| | | 1 | above standpt. | | | |
| abo Pele | above below | | above standpt. | 356 | | |
| abo belo | above standpt, | | above standpt | 210 / 200 | 190 180 | 170 160 150 |
| Prenared hy. W. M. A. Chackad. | | | | | | |

| | The state of the s | |
|--|--|-----------------------------------|
| Department of Lands | Integral Survey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT | STATION TS 28249 MALTON (P) |
| This Trig. Station has been: | Note: Cross out word or words which do not apply | Co. ARGULE Ph. GOULBUR N |
| 1Completely cleared to permit 360° vision to surrounding Trigs. | 1 | May Sheet: (Income December 1974) |
| 2. Cleared by lanes bearing. | from Trig. Mast | 2430 |
| 3. Trig. Mast & Vanes have been painted white & black respectively. 🗸 | ely. 🗸 | Beacon Diagram O: |
| 4. The Trig was unpiled/not unpiled, dimensions now being: | | ds. |
| Description of markCONCORTE. PLACE | should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar | 0.75 |
| Height of mark1.3.9.0 | 1.360 m above 6.L. | * |
| Height of Top Vanes to T op Mark /Top pillar plate | . m Diameter of Vanes (vertical) . C. 15. m. | 5 |
| Height of Caim Diameter of Caim. | | 77.0 |
| Length of Mast 1510 m. (approximate if not unpiled) | 1 | |
| 5. A Trig Pinset in conc/rock has been placed/1d 7 191.m. bearing 844 M from Trig. Mass / pillar | bearing | |
| 6. ASelvikset in conc/soil has been placed/fd-G-1722 m, bearing29.0 from Trig. Mast/pillar | bearing2909M from Trig. Mars/pillor | |
| 7. Aset in conc/soil has been placed/1dm. bearing | pearing9M from Trig. Mast/pillar | 095 |
| 8. Aset in conc/rock has been placed/fdm. bearing. | searing | |
| 9. Connection In a Market Series 6.232 m. bearing . 222.9M | W ₆ . L | |
| 10. Connection | W6 | |
| 11, Connectionto | W ₀ | Date December 1 Ctarion |
| . 12. Connectionto i m. bearing | W6 | o Connections |
| 13. Diff. Ht. m. above below | | ec |
| 14, Diff. Ht. is. m, above | | |
| .mn. | | |
| ë | | |
| telle listraine | 14'8'80 | |
| | | |



| | STATION: MALLER CEACEDE PILLAR NO.: 6472 | SCALE 1:250 000 ACOLDAGA (GOLDAGA) INSPECTED BY: A COLDAGA (GOLDAGA) | AUTHORITY: C M A FIELD BOOK: 1954 | 360 10 | Station Diagram North North | Вои | | | Ogi | 340 FA | | (Hiller) | 96 A A A A A A A A A A A A A A A A A A A | * | Maria Comment | TAR IN The House 13 Inch | TO THE STATE OF THE STATE STAT | () |)30 OE2 | 115 | AM. | 46 | 2,10 2,00 190 180 1,70 160 150 | Checked 1077 |
|---------------------------|--|---|---|--|---|---|---|-----------------|----------------|--|--|---|---|---------------------|---------------|---|--|------------------------|------------------------|-------------------------|----------------|----------------|--------------------------------|----------------------|
| GEODETIC SURVEY OF N.S.W. | GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT | Note: Cross out word or words which do not apply | | 3. The station/pillar was unperiginal unpiled/conservated on | Description of mark. M. M. Milkt. Hakeshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe | Mark is SXXm. above G.L. | Diameter of Vanes (vertical)∏≌m. | n | upited) | aring3.4c°M from Mass/Pleg/Pillar | | 6. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar | 7. Aset in conc/rock has been placed/found, bearing | | STANDPOINT: | Mark Direction Distance Height Difference | above above below standpt | above heiow standpt | above below standpt | above below standpt. | above standpt. | above standpt. | sbove standpt. | Noted on U.T.M. Card |
| G AUTHORITY | GEODETIC STATION R | Note: Cross out word or words which do not ap. 1. Cleared by lanes bearing252 | 2. Mast & Vanes have been painted white & black respectively. | was umpiled/not unpiled/continueted on | rk. K. K. Mikr. Hist. should be explicit, e.g., S | Height of markh.3.Jam. above rook/concrete; | Height of Top Vanes to Top Mark/Pillar plate\ | Height of Cairn | Length of Mast | kkiset in conc/rock has been placed/fo | ્રા દાપ્રસ્તset in conc/reek has been place d/fo | set in conc/rock has been placed/fo | set in conc/rock has been placed/fo | | | Direction Distance Height Difference | above standpt. | above standpt. | above standpt. | shove standpt. | above standpt. | aboue standpt. | above standpt. | D. S. Kwa. Checked: |
| CENTRAL MAPPING AUTHORITY | | Description: 1. Cleared by lanes be | 2. Mast & Vanes have | 3. The station/pillar v | Description of mark | Height of mark | Height of Top Van | Height of Cairn | Length of Mast | 4. A SLAZE TO | 5. A | 6. A. | 7. A | 8. Action required: | STANDPOINT: | Mark | | | | | | | | Prepared by: |

| STATION MALTON CONCRETE PILLY, TS 6472 | Address: | buan 1:250,000 AP REFERENCE 142 800 E. 61 48300 N. MANIET SUMMAY SUMMER PAILMAN MANIET SUMMAY SUMMER PAILMAN COMPANY MANIET SUMMAN MANIET SUMMAN | Record of Station | |
|--|---|--|---------------------------------|--|
| Not to Scale Youth also | Address: Phone: Phone: | Trop T | Date | .m. above G.L. Height of Cairnm. |
| St 2733-2 D. West, Government Printer Beacon Diagram | 1 3 1 0 m 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | This section to be completed by officer constructing pillar, Original station mark found/not found. Description of mark: Original beacon found/not found. | Height Top of Vanes to Top Mark | Height of markm. below rock/concm. below G.L. Diameter of Vanesm. m. Height of Cairn Original Beacon has/has not been destroyed by me. |