|  |  | The same of the sa |
|--|--|--|
| Department of Lands  | RECONNAISSANCE and MAINTENANCE REPORT  | STATION BULGA G.S. (PILLAR) 5525   |
| This Trig. Station has been:-  | Note: Grass out word or words which do not apply   | No.  |
| 1. Gompletely cleared to permit 360° vision to surrounding Trigs. 2. Cleared by lanes bearing198° = 135°, 160° = 172°, 218°. | 1. Gompletely cleared to permit 360° vision to surrounding Trigs. 2. Cleared by lanes bearing198°:125°, 160°:.172°, 218°:.226°, 252°:267°, from Trig. Mast                                     | Inspected by: W. McGILU VRAY Date: 14 (4) 76 Authority CENTRAL MAPPING Field Book:   |
| 3. Trig. Mast & Vanes have been painted white & black respectively.  | nite & black respectively.   | Beacon Diagram Not to Scale  |
| 4. The Trig. was unpiled/not unpiled, dime Description of markS.   | The Trig. was unpiled/not unpiled, dimensions now being: Original Statics 1/2s 1/2s 2 Description of mark S S S. PILLAR. PLATE should be explicit, e.g. Seel plug. Brass plug. Bolt, G.I. Pipe | 080:2  |
| Height of mark   |  | \$ 605-1   |
| Height of Cairnm. Di   | Diameter of Cairn m.   | 52.90  |
| Length of Mast   | Length of Mast   |  |
| 6. A.Copper. May set in conc/soil has been   | ACOPPS. Matuset in conc/soil has been placed 3.40 m. bearing 75 °M from Trig-Mast Pula-  | 1.370  |
| 7. Aset in conc/soil has been  | Aset in conc/soil has been placedm. bearing  |  |
| 8, Aset in conc/rock has been  | Aset in conc/rock has been placedm, bearing  |  |
| 9. Connectionto  | m. bearing9M   |  |
| 10. Connectionto :   | m. bearing9M   | _  |
| 11. Connectionto   | m. bearing   | Date Record of Station   |
| 12. Connection   | m. bearing   | 6 CONC OBS P   |
| 13. Diff. Htis   | m above<br>below   |  |
| is.  | aveda (II.   |  |
| <u>s</u>   | m deve   |  |
| 16. Diff. Ht.  | m. above   |  |

| BULGA G.S. (PILLAR) 5525 | Current Occupont.  | Address                      |  |  |  |  |             |           |           |   |   |
|--------------------------|--|------------------------------|--|--|--|--|-------------|-----------|-----------|---|---|
| STATION                  |  |                              |  |  |  |  |             |           |           |   |   |
|                          |  |                              | Access 14-4-76   |  |  |  |             |           |           |   |   |
|                          | Owners Name  | Address                      | Access 14-4-16   |  |  |  |             |           |           |   |   |
|                          | Not to Scale   |                              | a printer de la companya de la comp   | Januar da malayaka ka   | and the state of t |  |             | Direction | Direction | - |   |
|                          | No state of the st | A distribution of the second | O S  | 2.672<br>345° n  | RAGES PLUG   | A control of the cont | Standpoint: | Station   | Station   |   |   |
|                          | Element of the second  | i.                           |  | CONC.  |  | nos:-  |             | Direction | Direction |   | W |
| n                        | agram  | North                        | and the second s | in the state of th | The state of the s | List of Observed Directions:-  | Standpoint: | Station   | Station   |   |   |

| This Trig. Station has been:  1. Completely elecated to permit 300° visions to generatively.  2. Cleared by lones bearing (200. M. 222° m. Completely elecated to permit 300° visions to generatively.  3. Trig. Mast & Vances have been pointed white & biack respectively.  4. The Trig. Station by lones bearing (200. M. 222° m. Completely elecated to permit 300° visions to generatively.  5. Cleared by lones bearing (200. M. 222° m. Completely elecated to permit 300° visions to generate average of misconson tone brains).  6. A. The Trig. Mast & Vances have been pointed white & biack respectively.  7. A. Seet in conclosed the been placed — m. bearing — W. from Trig. Mast — passed on the placed — m. bearing — M. from Trig. Mast — passed on the placed — m. bearing — M. from Trig. Mast — passed on the placed — m. bearing — M. from Trig. Mast — passed on the placed — m. bearing — M. from Trig. Mast — passed on the placed — m. bearing — M. from Trig. Mast — passed on the placed — m. bearing — M. from Trig. Mast — passed on the placed — m. bearing — M. from Trig. Mast — passed on the placed — m. bearing — M. from Trig. Mast — passed on the placed — m. bearing — M. from Trig. Mast — passed on the placed — m. bearing — M. from Trig. Mast — passed on the placed — m. bearing — M. from Trig. Mast — passed on the placed — m. bearing — M. from Trig. Mast — passed on the placed — m. bearing — M. from Trig. Mast — passed on the placed — m. bearing — passed | CENTRAL MAPPING AUTHORITY                               | Trigonometrical Survey of N.S.W.   |                        |                                 | 74-98 |
|--|---|--|------------------------|---------------------------------|-------|
| May Sheet: ST. ALBANS I: 100,000 Non: 27, ALBANS III Non: 27, AL | Department of Lands                                     | RECONNAISSANCE and MAINTENANCE REPORT  |                        |                                 | 25    |
| Note State to surrounding Trige.  Note S | This Trig. Station has been:-                           | Note: Cross out word or words which do not apply   |                        | ,                               |       |
| Inspected by: A P Jackson   Date: 2   Authority Geoparic states Pack College   |   |  | Map Sheet: ST. ALBAN   | 1: 100,000                      | s     |
| Autharity Geoperic surery Div C.M.A. Field Bottow between the Field Bottom Back Round Heet fewer by C.M.A. Field Bottom Bild Gillow between Distances and the fewer between Distances and the  | 1. Completely cleared to permit 360° vision             | • to surrounding Trigs•  | Inspected by: A. P. J. |                                 | 9     |
| pointed white & black respectively.  Putton Nark found free found  Putton Nark found  | 2. Cleared by lanes bearing                             |  | Authority GEODETIC SUR | ever Div. C.M.A Field Book: 149 | 5     |
| pied, dimensions now being: Original Station Mark found these found  9901/Plate in Conc. Plane Should be explicit, e.g. Steel plug, Brass plug, Balt, G.I. Pipe  9.020 m chose rock centered Plane Should be explicit, e.g. Steel plug, Brass plug, Balt, G.I. Pipe  9.020 m chose rock centered Plane Should be explicit, e.g. Steel plug, Brass plug, Balt, G.I. Pipe  1. 425 m. (approximate if not unpiled)  2. 425 m. (approximate if not unpiled)  2. 425 m. bearing bearing o'M from Trig. Mast  2. 422 m. bearing bearing o'M from Trig. Mast  3. 44. 19 m. bearing o'M from Trig. Mast  2. 425 m. bearing o'M  3. 176 m. bearing o'M  3. 177 m. bearing  | 3. Trig. Mast & Vanes have been painted wh              | hite & black respectively.   | Beacon Diagram         | Not to                          | cale  |
| Groot Plank in Conc. Plank Should be explicit, e.g. Steel plug, Bross plug, Bolt, G.I. Pipe  O.020 m stove rock/senerate Plank I.4 m show G.L.  Im. Diameter of Cairn m.  Im. Diameter of Cairn m.  Im. Capproximate if not unpiled)  It has been placed 3.401 m. bearing "M from Trig. Mast  I has been placed m. bearing "M from Trig. Mast  I has bearing "M from Trig. M from Trig. Mast  I has bearing "M from Trig. M from Trig. Mast  I has bearing "M from Trig. M from Tr | 4. The Trig, was unpiled/ <del>not unpiled,</del> dimen | (Brass Pude in Rock) nsions now being: Original Station Mark found fnot found  | •<br>•• ↓              | ŗ.                              |       |
| fork 1.425 m. (Pulak Plats) Diameter of Vanes (vertical) 0.150 m.  (and 1.425 m. (Pulak Plats) Diameter of Vanes (vertical) 0.150 m.  (and capproximate of Cairn m.  (approximate of Cairn m.  (bas been placed 3.401 m. bearing 77 °M from Trig. Mast lines been placed m. bearing °M from Trig. Mast lines been placed m. bearing °M from Trig. Mast lines been placed m. bearing % M from Trig. Mast lines bearing % M from Trig. Mast lines bearing % M from Trig. Mast lines m. bearing % M from Trig. Mast m. bearing % M from Trig. Mast lis 1.716 m. bearing % M from Trig. Mast lis 1.716 m. bearing % M from Trig. Mast lis 1.435 m. bearing % M from Trig. Mast lis 1.435 m. bearing % M from Trig. Mast lis 1.435 m. bearing % M from Trig. Mast lis 1.435 m. bearing % M from Trig. Mast lis 1.435 m. bearing % M from Trig. Mast lis 1.435 m. bearing % M from Trig. Mast lis 1.435 m. bearing % M from Trig. M from Trig. Mast lis 1.435 m. bearing % M from Trig. M from Trig. Mast lis 1.435 m. bearing % M from Trig. M from | Description of mark . 5/5. Spiggot / Plane              | in Conc. PiuAR should be explicit, e.g. Steel plug, Brass plug, Balt, G.I. Pipe  | D.090 F                | 000                             |       |
| Ank 1.425 m. (Pulak Plate) Diameter of Vanes (vertical) 0.750 m.  Im. Diameter of Cairn m.  Im. Capproximate if not unpiled)  k has been placed 3.401 m. bearing 77 °M from Trig. Mast l has been placed m. bearing °M from Trig. Mast k has been placed m. bearing °M from Trig. Mast k has been placed m. bearing 9. °M from Trig. Mast m. bearing 168 °M  2.8322 m. bearing 168 °M  2.8322 m. bearing 9. °M  2.832 m. bearing 9. °M  Checked: 1.716 m. bearing 9. °M  2.8435 m. bearing 9. °M  2.8435 m. bearing 9. °M  Checked: 1.716 m. bearing 9. °M  Checked: 1.716 m. bearing 9. °M  Checked: 1.71 m. Card   | Height of mark. PLUG0.020.m                             | rock/ <del>concrete</del>  |                        | O G                             |       |
| m. Diameter of Cairnm.  In a peroximate if not unpiled)  It has been placed  | Height of Top Vanes to Top Mark 1.423                   |  |                        | SZT.                            |       |
| k has been placed. 3.401 m, bearing. 77. 9M from Trig. Mast I has been placed. 3.401 m, bearing. 77. 9M from Trig. Mast I has been placed. m. bearing. 9M from Trig. Mast k has been placed. m. bearing. 9M from Trig. Mast is 1.716 m, bearing. 9M serving. 9M se | Height of Gaine, 1.365 (.m. Dic                         | - 1  |                        | - C. 0.115                      |       |
| k has been placed 3.401 m. bearing 77 °M from Trig. Mast I has been placed m. bearing °M from Trig. Mast k has been placed m. bearing °M from Trig. Mast k has been placed m. bearing 9% from Trig. Mast seen placed m. bearing 9% from Trig. Mast m. bearing 38 °M serving 9% from Trig. Mast seen placed m. bearing 9% from Trig. Mast seen placed from Date from Date from Trig. Mast seen placed from Date from Trig. Card   | Length of Mast 1.515m. (appre                           | roximate if not unpiled)   | Soncord                |                                 |       |
| I has been placed m. bearing o'M from Trig. Mast k has been placed m. bearing o'M from Trig. Mast  2.822 m. bearing bearing o'M from Trig. Mast  3.8 m. bearing o'M from Trig. Mast  4.479 m. bearing o'M  1.116 m. bearing o'M from Trig. Mast  1.116 m. bearing o'M  1.117 m. bearing o'   | 5. A. Capper MAIL set in conc/+ock has been t           |  | 5/00                   |                                 |       |
| k has been placed m. bearing o'M from Trig. Mast  2.83.2 m. bearing 168 '9M  38 '9M  4.479 m. bearing 38 '9M  is 1.716 m. bearing 9 M  is 1.716 m. bearing 9 M  is 1.435 m. bearing 9 M  Checkedt 1 Moted on U.T.M. Card   | 6. Aset in conc/soil has been t                         | - 0  |                        |                                 | .*    |
| k has been placed m. bearing 168 °M  2.822 m. bearing 168 °M  4.479 m. bearing 38 °M  I. 1716 m. bearing 9M  Is 1.716 m. bearing 9M  Is 1.716 m. bearing 9M  Is 1.435 m. be    |   |  |                        |                                 |       |
| 2.822 m, bearing 168 '9M   SENCR THE STATE   29/5/10   SENCR THE   |   | placedm. bearingm. bast  |                        |                                 |       |
| 1.4.479 m. bearing   38 °M   SENIOR   1.5 °N     | Connection Put.A.R. to. Plug.                           | 322 m. bearing 168 ' 9M  | ملاددال ددها           | market                          |       |
| is 1.435 m above is motored in the control of the c | 10. Connection Plue to NAM : 4:4                        | 479 m. bearing38 .9M   |                        |                                 |       |
| 1.716   m. beoring   9M   SENIOR TRISONO TRISONO TRISONO TRISONO TRISONO TRISONO TRISONO TRISONO TRISONO PILAR PLATE   15   1435   m. below   15   m. obvo.    | 11, Connection to to                                    | The state of the s | Date                   | Record of Station               |       |
| is 1.716 m above PLARR PLATE / Is m above is m above below Down Checked: Noted on U.T.M. Card  | Connectionto:   | M  | ٠                      | EFFECTED - No Name Plate on P   | LAR.  |
| is 1435 m above below is m obove is m obve is m obve is m obve of the obve is m obve of the obve of th |   | PILLAR PLATE   |                        |                                 |       |
| is m above below is m. above is m. above Ghecked: '.'. Noted an U.T.M. Card  |   | 1  |                        |                                 |       |
| is m above Obecked: 22 G W Noted on U.T.M. Cord  |   |  |                        |                                 |       |
| Checked: 12.6.10 Noted an U.T.M. Card  | is  | above<br>below_  |                        |                                 |       |
|  |   | 13.7 6 22.6.70   | Che                    | ecked                           |       |

