| CENTRAL MA | CENTRAL MAPPING AUTHORITY | | GEODETIC SURVEY OF N.S.W | IVEY OF N.S.W. | | | | - | 35 | Т |
|-------------------------------|---|-------------------------|--|------------------------------------|--------------------------------------|--|---|------------------|------------------|-------|
| | GE | ODETIC STATION | GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT | and MAINTENANC | E REPORT | STATION: | BOWRD MENLP) | | No.: 6252 | |
| Description: | | | Note: Cross out word or words which do not apply | words which do not | Njdde | MAP SHEET SCALE 1:250 000 | DORRIGO | 1 | | [|
| 1. Cleared by lar | 1. Cleared by lanes bearing | 79 of W.SII | Mfrom Trig, Mast | from Trig, M | ast | INSPECTED BY: | PNANICE | DATE: | 91278 | |
| 2. Mast & Vanes | 2. Mast & Vanes have been painted white & black respectively. | & black respectively | \ • | | | AUTHORITY: | CMB | FIELD B | FIELD ВООК: 1592 | , |
| 3. The station/p | illar was unpiled/not unpi | iled/constructed on., | 20. // 19.72 | "., dimensions now | being: | 330 340 | 0 350 360 10 | 0 / 20 | / 30, | K |
| Description o | Description of mark. """""""""""""""""""""""""""""""""""" | ould be explicit, e.g., | be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe | eel plug, Brass plug, | Bolt, G.I. Pipe | Station Diagram | m North | | Not to Scale | |
| Height of mar | Height of mark | k/concrete; | Mark is. / 46 /m. above G.L. | above G.L. | | , | | - | | .0 |
| Height of Top | Height of Top Vanes to Top Nak/Pillar plate | ar plate / 435 / | | Diameter of Vanes (vertical). | 0.75/m. | 7 % | 94 | 400 300 | , | |
| Height of Cair | Height of Cairnm. | | Diameter of Cairn | Name Plate found/not found/placed. | ot found /placed. | ιέ <i>/</i> | - Z | | 50 | 50, |
| Length of Ma | Length of Mast | (approximate if not | : unpiled) | | | 008 | Dave | | <u> </u> | 6 |
| 4. A CHATORE | 4. A.C. MITANIE CHSEset in conc/leak | eet has been placed/ | has been parest/found, bearing, "" M from Marcheng/Pillar | [°] M from MaciPha | g/Pillar / | : / 0 | | | <u> </u> | , \ |
| 5. A SSM | 5. A SSM set in conc/seek 1 | cark has been pleased/ | has been pleased/found, bearing | .°M from Massiffle | J/Pillar / | 62 / | _ | | 19 \ | 7p \ |
| 6. A. G.// | 6. A. C./, D.P.E. set in conc/cont. | cet has been placed/ | has been plead/found, bearing. 222. °M from Macoffley/Pillar | "M from Mac. The | g/Pillar / | 08Z | _ | | 1 80 | 80 |
| 7. A | 7. Aset in conc/rock l | ock has been placed/ | nas been placed/found, bearing" M from Mast/Plug/Pillar | .°M from Mast/Plu | g/Pillar | 072 | J. | Conc Cbs Pillar | Α, | 90 |
| 8. Action require | 8. Action required: | | | | | 092 | | , | 1 100 | 100 |
| STANDPOINT | PILLOR PLATE | 24 | 1 | CARTRIDGE | CASE | : \ 09 | 18 | */ | WHY! | , / . |
| Mark | Direction Distance | Height Difference | Mark | Direction Dist | Horiz. Distance Height Difference | 1 | See | | | (10 / |
| Processors Surgeonels 0 00 00 | 100 00 00 193 | above standpt below | above standpt Maserons Sciences CS | 8 8 | above below standpt, | Ndpt. | 70°M | | | 120 |
| G.1. P. DE | W 01 22 2859/16 | 1648 Detow standpt. | G. 1. P.DE | 48 13 06 15 | 1.568 10.096 bolow standpt. | \ \ \ \ | | | / | / |
| ROKEN TOP 6.5 170 23 56 | 5 170 23 56 | above standpt. | above standpt Cone CBS Press 164 33 | 164 33 38 1.7 | 38 1.793, 1.744 John standpt. |) (d | (%) | ``` | <i></i> | 130 |
| SSM | 321 42 16 3 084 1 | 1633 Salow standpt. | WHID 65(P) | 273 31 53 | above standpt. | Gina | " Cos 12 13/00 | SSM in cone Led. | or her. | |
| CARTRIDGE CAS. | CARTRIDGE CASE 34 34 34 38 1793/1, | 1 | SSM | 295 45 31/1593 6.111 | | conclusion | . 4 | | | , , |
| | | above standpt. below | | | above standpt, below | حر | | | 40 | 46 |
| | | above standpt. | | | above below standpt. | 210 1 | 190 180 | 170 160 | 150 | 7 |
| Prepared by: | The Mark | D.M. 77 Checked: | | Noted o | Noted on U.T.M. Card | | Checked | | | _ |
| 2733-1 | 7 | | | | | | | | | |

| 73G-2 D. West, Government Printer | | STATION SCWEN NEW (P) 6252 |
|--|--|---|
| acon Diagram | Owner's Name: MISTAKE TOKES? | Current Occupant: |
| | Address: Toursien Commission | Address: |
| 6 | MRKSETILE | епринцинасопинатичнованепринципринципрачиси |
| | Phone: | Phone: |
| 787 | | ACCESS 9-12-78 |
| | Access Report of//19was found suiteble/unsuitable. | emeriable. |
| | C | BOWRINGLE P.C. THE SCOTH HAM - THYLLIS HAM AD |
| | | THEM ROAD TO YOUR RICHT. |
| | PASS A | CAD ON YOUR LHS |
| | PASS ENTER CARAN. | , |
| | CLICK STEEL CRID | AND ENTE ALCE KCAD ON YOLK LIND |
| 132 | CUER | |
| | W. 75 TAKE MAKTHA ARM R | TAKE MAKTHA ARM ROAD TO YOUR RIGHT |
| The state of the s | | To your Liet. |
| . C.1. | PASS DRONE ROAD | ON YOUR LMS. |
| | THKE JEEP TRAIL | UP BANK ON YOUR RUS. |
| | 121.40 Benen Musk | |
| ins section to be completed by other constructing pinal. | | |
| escription of mark: CARTRIDGE CASE IN CO.C. | | |
| iriginal beacon found/not towned. | | |
| description of beacon; CARM Cost A LISCS CARMING A CARMING S CAR | Date | Record of Station |
| leight Top of Vanes to Top Mark | | |
| leight of marking, the beam mark concil. A. m. below G.L. immersor of Vance 0.9/0 % Height of Cairo 1.06 m. | | |
| idiletel Of Valley | | |
| rnginal beacon nas/languat been destroyed by me. | | |

| CENTRAL MAPPING AUTHORITY Description: 1. Cleared by larest bearing | 3 | BOWRA HELL GSOP No.: C252 | Darrigo | €.Cock DATE: 136-79 | FIELD BOOK: Xerox treit | 350 360 10 20 30 | North North | 3 | | 60 | 7 8 | 6 | . q€ | 80 | - de | 10 | 0 / | 310 / | 720 | /_ | 130 | | , | 46 | 190 180 170 160 150 | |
|--|----------------|-----------------------------|------------------------------|---------------------|---------------------------------|----------------------------------|--|-------------------|--------------------------------|----------------------------------|------------------------|----------------------------|----------------------------|---------------------------------|-----------------------------|-----|-------------|--------------------|------------------------|-----------------|------------------|----------------|-------------------------|----------------|---------------------|--|
| 7 1. P d d/pla | | | MAP SHEET SCALE 1:250 000 | | | 340 | | | / 09 | ię / | 000 | £ / c | 06ź / | 082 | οζz | 092 | : \0 | _ | | 1 | | tandpt | tandpt | tandpt. | 1 2,10 / 260 / | |
| SeoDETIC STATION RECONNAISSANCE at Mote: Cross out word or was bearing | EY OF N.S.W. | d MAINTENANCE REPORT | ords which do not apply | | ` | , dimensions now being: | el plug, Brass plug, Bolt, G.I. Pipe | ow G.L. | of Vanes (vertical)m. | me Plate found/not found/placed. | | M from Mast/Plug/Pillar | M from Mast/Plug/Pillar | M from Mast/Plug/Pillar | M from Mast/Plug/Pillar | | | Horiz. Distance | above Selow | avoda svoled | above below s | above s | above s | aboue services | s above | |
| se bearing | GEODETIC SURV | C STATION RECONNAISSANCE ar | Note: Cross out word or w | | respectively. | 1 | explicit, e.g., S/Stear Pillar Plate, Stee | / | _ | m. | ximate if not unpried) | been placed/found, bearing | been placed/found, bearing | / been placed/found, bearing | been placed/found, bearing" | | STANDPOINT: | • | above standpt below | above standpt. | above standpt. | above standpt. | above below standpt. | above standpt. | above standpt. | |
| | PING AUTHORITY | GEODETIC | | s bearing | nave been painted white & black | iar was unpiled/not unpiled/cons | narkshould be e | above rock/concre | Vanes to Top Mark/Pillar plate | | /ge | set in conc/rock has b | set in congrections t | set to conc/rock bas k | set in conchock has t | 1: | | Horiz. Distance | | | | | | | | |

| Beacon Disgram Not to hot to be completed by officer constructing piller. Original station mark found/not found. Description of mark: |
|--|
|--|