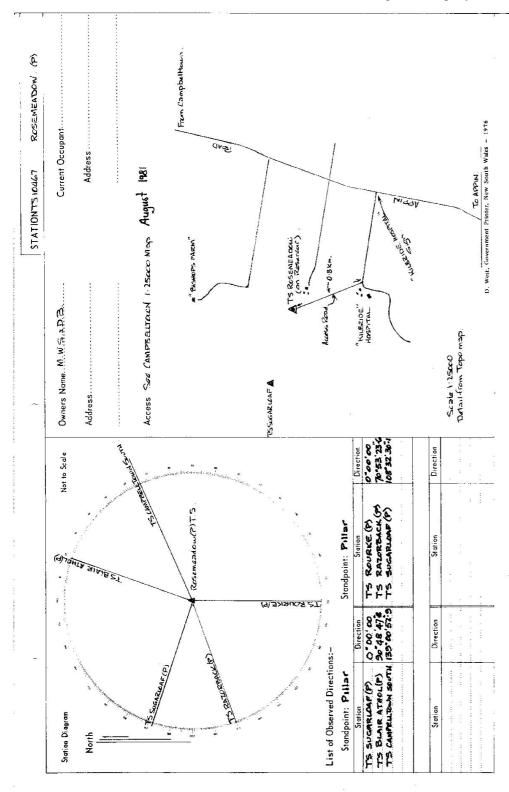


| been:     Asse: Cass out word's wirch do nat opply<br>are to commerciate mind of an opply<br>are to permit 360° vision to surrounding Trigs. Asset<br>are becing     Asse: Commerciate mind<br>hear in the S block respectively.     Pin wear<br>from Trig. Most<br>are becing       are becing     make. Sheet, DNUSC: Sheet, Commerciate<br>make. Sheet, DNUSC: Sheet, Commerciate with a block respectively.     From Trig. Most<br>make. Sheet, DNUSC: Sheet, Commerciate<br>make. Sheet, DNUSC: Sheet, Commerciate<br>make. Sheet, DNUSC: Sheet, Commerciate<br>make. Sheet, DNUSC: Sheet, Commerciate<br>make. Sheet, DNUSC: Sheet   | Department of Lands                                       | Integrati arvey of N.S.W.<br>RECONNAISSANCE and MAINTENANCE REPORT | STATION TS 10467 ROSEMEADOW (P)           |
|--|---|--|---|
| ared to permit 360° vision to surrounding Trigs. / from Trig. Mast<br>ans hove been pointed white 8 block respectively. /<br>ames hove been prime 4 block respectively. /<br>ames for Top Mark Top pillar plate. 2:448. m Diameter of Yanes (serticut). O. 660. m.<br>m. approximate if ng/ uppled)<br>are in conc/soil has been placed/id m beering // M from Trig. Mast pillar<br>et in conc/soil has been placed/id m beering // M from Trig. Mast pillar<br>et in conc/soil has been placed/id m beering // M from Trig. Mast pillar<br>et in conc/soil has been placed/id m beering // M from Trig. Mast pillar<br>et in conc/soil has been placed/id m beering // M from Trig. Mast pillar<br>et in conc/soil has been placed/id m beering // M from Trig. Mast pillar<br>et in conc/soil has been placed/id m beering // M from Trig. Mast pillar<br>et in conc/soil has been placed/id m beering // M from Trig. Mast pillar<br>et in conc/soil has been placed/id m beering // M from Trig. Mast pillar<br>et in conc/soil has been placed/id m beering // M from Trig. Mast pillar<br>et in conc/soil has been placed/id m beering // M from Trig. Mast pillar<br>et in conc/soil has beering // M from Trig. Mast pillar<br>et in conc/soil has beering // M from Trig. Mast pillar<br>et in conc/soil has beering // M from Trig.   | This Trig. Station has been:-                             | Note: Crossout word or words which do not apply                    | Co: CUMBERLAND Ph: MENANGLE               |
| and to permit 360° vision to surrounding Trig. Mast<br>as beoring as build with a black respectively. <i>Filler from Trig. Mast</i><br>and the mapped dimensioner new being. NEW STATION (an Reserved).<br>Beecon Diagram <i>Avine Stark Puller</i> , Pairs plus, Bell, Cancree Piller<br>and <i>Stark Puller</i> , Philer, Philer and Benerger, eq. Stark plus, Bell, Cancree Piller<br><i>mark. Stark Puller</i> , Philer and Benerger, eq. Stark plus, Bell, Cancree Piller<br><i>mark. Stark Puller</i> , Philer and Benerger, eq. Stark plus, Bell, Cancree Piller<br><i>mark. Stark Puller</i> , Philer and Benerger, <i>Puller and Benerger</i> , <i>Pu</i>   |   |  | 1   |
| es beering       from Trig. Mast         mare hove been pointed white & black respectively.       from Trig. Mast         mare hove been pointed white & black respectively.       Execon Diagom         markStart. puller. Philer       about be explicit.e.g. Steel plug. Boas plug. Boat. Concrete Piller         markStart. puller. Piller       mark         markStart. puller. Piller       mark         markStart. puller. Piller       mark         mark   | <ol> <li>Completely cleared to permit 360° vis</li> </ol> | ion to surrounding Trigs. 🖌  | Inspected by: F.J.SMITH Date: QuyUSI (98) |
| emes hove been pointed white & block respectively.<br>emeta for a manual de registing son (a second ) agram<br>mort. Start, pulles: piler and when a seriet e.g. Stell piler<br>mort. Start piler p  |   | from Trig. Mast  | £.  |
| unpiled/not-unpiled/-dimensione-now-leng: NEW STATION (Ser Sesserced)<br>mark. Steet, pullsc. pisite: should be expirit, e.g. Sheel plug, Bais plug, Bais, Cancere Piller<br>mark. Steet, pullsc. pisite: should be expirit, e.g. Sheel plug, Bais plug, Bais, Cancere Piller<br>mark. Steet, pullsc. pisite: should be expirit, e.g. Sheel plug, Bais plug, Bais, Cancere Piller<br>mark. Steet, pullsc. pisite: st. 48. m Diameter of Vanes (vertical) O. 60. m.<br>Vanes to Top Mark/Top pillar plate at 2. 48. m Diameter of Vanes (vertical) O. 60. m.<br>m. a. Coproximate if ngruppiled)<br>et in conc/soil has been placed/id m. bearing with from Trig. Mast pillar<br>et in conc/soil has been placed/id m. bearing with from Trig. Mast pillar<br>et in conc/soil has been placed/id m. bearing with from Trig. Mast pillar<br>to m. m. bearing with from Trig. Mast pillar<br>t   |   | d white & black respectively.                                      | Beacon Diagram                            |
| markStaetl. P.U.I.Sc Plisited.       should be explicit, e.g. Steel plog, Brass plug, Boli, Concrete Prillar         mark  |   | mensions new being: NEW STATION (on Reservor).                     |   |
| matrix     matrix     matrix     matrix       Vanas to Top Mark/Top piltar plate     2.48. m Diameter of Vanes (vertical), O.S.C. m.       Vanas to Top Mark/Top piltar plate     m.        m.      Diameter of Cain     m.       m.     (approximate if ngruppiled)         et in conc/soil has been placed/fd          m.           to           to           to           to           to           to           to           to           to   | Description of markSteel. Pullsc.                         | Pista  |   |
| Varies to Top Mark Top pillar plate .2.48. m Diameter of Varies (vertical) Q.60. m.<br>m. Diameter of Caim m.<br>m. (approximate if norundie i   | Height of mark  | rock, concrete   |   |
| m.       Diameter of Cairn       m.         m.       (approximate of Cairn       m.         .m.       (apoproximate of Cairn       m.   | Height of Top Vanes to Top Mark/Top                       | pillar plate .2:48 m Diameter of Vanes (vertical) .0:60m.          | 1-23                                      |
| m. (approximate if ngrunpiled)<br>et in conc/rock has been placed/fd m. bearing % from Trig. Mast/pillar<br>et in conc/soil has been placed/fd m. bearing % from Trig. Mast/pillar<br>et in conc/soil has been placed/fd m. bearing % from Trig. Mast/pillar<br>et in conc/rock has been placed/fd m. bearing % from Trig. Mast/pillar<br>to m. bearing % from Trig. Mast/pillar<br>from to m. bearing % from to m. from to  | Height of Cairn   |  |   |
| et in conc/rock has been placed/the meaning of from Trig. Mast/pillar<br>tet in conc/soil has been placed/the meaning of from Trig. Mast/pillar<br>tet in conc/soil has been/placed/the meaning of from Trig. Mast/pillar<br>tet in conc/soil has been/placed/the meaning of from Trig. Mast/pillar<br>tet in conc/soil has been/placed/the meaning of from Trig. Mast/pillar<br>to meaning of from Trig. Mast/pillar  | Ë   |  |   |
| et in conc/soil has been placed/fd   | A   | m. bearing   | 159-00<br>T                               |
| et in conc/soil has been/acced/fdm. bearing  | Α   | en plaged tidn. bearing from Trig. Mast/pillar                     |   |
| et in conc/rock has peen placed/fdm. bearing <sup>o</sup> M from Trig. Mast/pillar<br>totom. bearing <sup>o</sup> M<br>hotm. bearing <sup>o</sup> M<br>hot | 7. Aset in conc/soil has be                               | en placed fdm. bearing   |   |
| to   | Aset in conc/rock has                                     |  | <u>0</u>                                  |
| to to to to to to to the secting to the section of  |   |  |   |
| to   | Connection to to  |  |   |
| 10.10 In bearing M Bearing Date Date 1980 Reservent creation of the second seco   | Connection  |  | JEAK AHD 192-8m                           |
| is mathematical actions of the second   |   |  | Resocution acted                          |
| is. m. dove<br>below<br>below<br>is. m. ebove<br>below   |   | absve<br>heloue  | i - I -                                   |
| is. m. obsve<br>below<br>is. m. obsve<br>is.   |   | astron<br>halove   |   |
| iS. M. above<br>below  | 15. Diff. Hy  | Ш, obsve<br>hslave   |   |
|  | Diff. Ht.   | above<br>belove  |   |
| Prepared by: F. Sm. it. Checked: QQ  | Prepared by: F. Smith.                                    | V  |   |



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