| CENTRAL WAR | CENTRAL MAPPING AUTHORITY | ~ | | GEODETIC SU | GEODETIC SURVEY OF N.S.W. | | L | | KENERWORL | |
|---|---|--------------------|--|--|---|--------------------|-------------------------|---|--------------|------------------|
| | | GE | DETIC STATION | GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT | and MAINTEN/ | ANCE REF | ORT | STATION: AN | ANGOURIE GS. | T292 |
| Description: | | | | Note: Cross out word or words which do not apply | words which do | not apply | | MAP SHEET SCALE 1:250 000 | MACLEAN | |
| 1. Cleared by lanes bearing | s bearing | | 3,40 | ······ | from Trig. Mast | g. Mast | L <u>, , , ,</u> | INSPECTED BY: | N. KRAHE | DATE: 11 8 89 |
| 2. Mast & Vanes have been painted white & | ave been painte | d white | & black respectively. | >. | | | 1 | AUTHORITY: | L. I. C. | FIELD BOOK: 6103 |
| 3. The station /pilla | ar was unpilod/ | idun tor | ed /constructed on. | The station/pillar was unpiled/not unpiled/constructed on) β , J , $\omega_{L}\chi_{}$, 19.8.9, dimensions now being: | A, dimensions r | now being: | | 330 340 | 350 360 | 10 / 20 / 30' |
| Description of mark ରି/ରି.ନି/Iର୍ମ. ମିର୍ଯ୍ୟ. should be explit Height of mark ଇଚ୍ଚ୍ୟୁ ୧୯୫୫୯୯୦୮ | nark5/5.Phillor.1 .1:310m. ^{el} | Parte. sho | uld be explicit, e.g. ervoir Roof /concrete; | Description of mark \$\\\$.\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | teel plug, Brass p ^{above} G.L. | olug, Bolt, | G.I. Pipe | Station Diagram | North | Not to Scale |
| Height of Top V | vanes to Top Mi | ark/Pilla | Height of Top Vanes to Top Mark/Pillar plate].:430m. | | נומום Diameter of Vanes (vertical)0.ילא.בח. | ical)0.:74 | .E | | | 0.0 |
| -Height of Cairn | | | | | Name Plate found/not found/placed. | id/not four | nd/placed. | 16 | ° ° °) | |
| Length of Mast | 1:530 | Ē | Length of Mast | t unpiled) | | | / | 0.01 | 0 0 0 | 0 145 |
| 4. A | mer set in | i conc/rc | ck has been placed, | A | .°M from Mast | /Plug/Pilla | | . / . | ° | • |
| 5. A | set in | conc/re | ek has been placed, | Aset in concreek has been placed/found, bearing | .°M from Mast/Plug/Pillar | /Plug/Pilla | <u></u> | 06z / | | |
| 6. A | set in | conc/rc | Aset in conc/rock has been placed/former.bearing | | °M from Mast/Plug/Pillar | /Plug/Pilla | | <u>0şz</u> | | 0.685 |
| A | set in | conc/rc | ck has been placed, | 7. A | . W-from Mast | /Plug/Pilla | I I | 0/2 | 4 | - |
| . Action required | l:Require | s. No | 8. Action required: | | *************************************** | | 1 1 | 560 | | |
| STANDPOINT: | | | | STANDPOINT: | | | | 0 | | |
| Mark | Direction | Horiz. Distance | Height Difference | Mark | Direction | Horiz. Distance | Height Difference | 2 | | sh7-1 |
| | | | above standpt | | | | above standpt. | 540 | | |
| | | | above standpt. below | | | | above helow standpt. | <u></u> | | 0.15 |
| | | | above standpt. | | | | sbove below standpt. | 082 | | - |
| | | | above standpt. | | | | above standpt. below | | | |
| | | | above standpt. below | | | | above standpt. | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | GS located | at the centre |
| | | | above standpt. bolow | | | | below standpt | 2 7 7 7 7 7 7 | . 110 / 125 | |
| | | | above standpt. below | | | | above standpt. | 210 / 200 | / 190 180 | 170 160 150 |
| | | | | | | | VI | | | |

| Denece Report of Markey Lower's Name: Lower's Name: Lower's Marky Lower's Active Lower's Marky Lower's Name: Lower's Name: Lower's Marky Lower's Lower | rence Court's Council Current Gennemet I've Fear (Council Engineer) |
|--|--|
| Address: | |
| Madles Haport of | |
| | |
| | 300 |
| | O unstrund rutable/unstrutable |
| | |
| | |
| 0.0 | Intersection of Yamba Rd and Angource Rd, Yamba. |
| | Travel in a southerly direction along Angourie Rd. |
| | Then right off buttomen outs scored track - locked oate. |
| | |
| | Pass through gate and tollow track in a westerly |
| | direction uptowards reservoir |
| | 11-1- Director Var Parlached ante |
| | $date = \frac{1}{2} + \frac{1}{2}$ |
| | and reservoir available from Jim Fear or |
| | LIC office Grafton. |
| This section to be completed by officer constructing plilar. | |
| Original station mark found/not found. | |
| Description of marks. | |
| Original bascon found/not found. | |
| Description of baseon: | |
| / | Record of Station |
| / | |
| Height of markm. below rock/conc | |
| Diameter of Vanesm. Height of Cairnm. | |
| Original Beacon has/has not been destroyed by me. | |
| | |

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