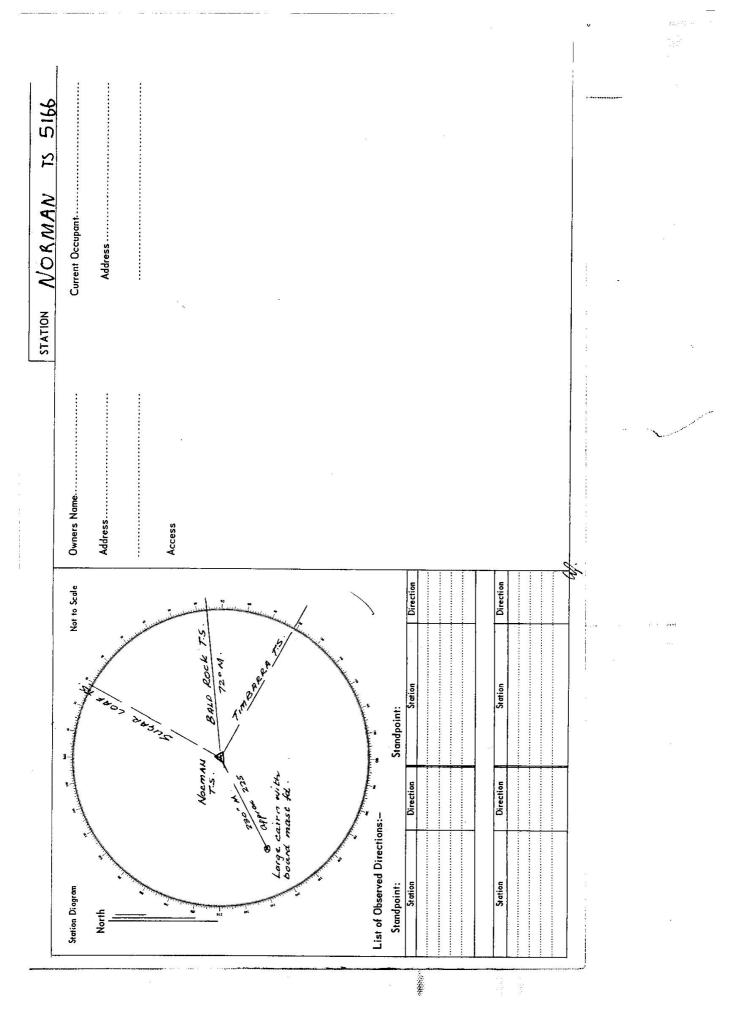
| CENTRAL MAPPING AUTHORITY | | |
|---|--|--|
| Department of Lands | RECONNAISSANCE and MAINTENANCE REPORT | STATION NORMAN. T.S. 5166 |
| This Trig. Station has been:- | Note: Cross out word or words which do not apply | Co: Q.LD - BENTINCK / Ph: TENTERFIELD |
| | | Mop Sheet: Stan thorpe No: 9240-5 |
| 1Completely eleared to pormit 360° vision to surrounding Trigs. | on to currounding Trigs. | z Date: |
| 2. Cleared by lanes bearing . No .: | rring required has have have here I have a little wast | 0 |
| 3. Trig. Mast & Vanes have been painted white & black respectively. | white & black respectivel y. | Beacon Diagram Not to Scale |
| 4. The Trig. was unpiled/ not unpiled, di | The Trig. was u npiled/ not unpiled, dimensions now being: Ort§fnat Station Mark found / por found | 1/2 vare found |
| Description of mark Cartry Ugs | Description of mark <i>CartractorsCarest</i> | pointing south. |
| Height of mark | above rock/concrete m below G.L. | |
| Height of Top Vanes to Top Mark 4:14.05. m. | 20.5. m. / Diameter of Vanes (vertical) 21.22.0. m. / | |
| Height of Caimm. | Diameter of Cairn | |
| Length of Mast | | |
| 5. A. Large Larin sol in concrete has be | A. Large. Levinset in concretes has been placed specer. 225m. bearing | placed |
| 6. Aset in conc/soil has been placed | en placedm. bearing°M from Trig, Mast | |
| 7. Aset in conc/soil has been placed | sn placedm. bearing | 264-6 |
| 8. Aset in conc/rock has been placed | sn placedm. bearing | |
| 9. Connectionto | m. bearing | |
| 10. Connection | m. bearing | me fue in and a set of the set of |
| 11. Connection to to | | Cartridge core in conc for Data Data |
| 12. Connection to : | m. bearing | |
| 13. Diff. Htis | - jsm. above | |
| 14. Diff. Htis | below below | |
| 15. Diff. Htis | μ. αρόνε Γ. Διουκ | |
| 16. Diff. Htis. | viscom Albove | |
| Prepared by: P K. B. Amol. A. C | Checked: Checked: Checked: Checked: Card | Checked |
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TS5166 | Print Date: 31/05/2022 16:45 | No Of Pages: 4 | Property of DFSI - Spatial Services

| | CENTRAL MAPPING AUTHORITY | | | | 'EY OF N.S.W. | L | | | | Γ |
|------------|--|-------------------------|--|---|---|---------------------|------------------------------|--------------------------------|---|---------------|
| | | 5 | GEODETIC STATION RECONNA | | ISSANCE and MAINTENANCE REPORT | PORT | STATION: | NORMAN | No.: 5166 | ~ |
| | Description: | - | NC NC | Note: Cross out word or words which do not apply | ords which do not apply | | MAP SHEET SCALE 1:250 000 | WARWICK SH 56-2 | 577~7408.PE 9240 1:10000 | 000 |
| | Cleared by lanes bearing | ST ON | 102 - 12 - 12 - 12 - 12 - 12 - 12 - 12 - | Americante | from Trig. Mast | | INSPECTED BY: | H. P. YACKSON . | DATE: 4/8/1980 | 0 |
| | Mast & Vanes have been pain occ | upies (| e & black respectively no cairn - ore-ke | 1. X | Yones need replacement | uent. | АИТНОВІТУ: ⊊ | AUTHORITY: GEODETIC JURNEY CMA | FIELD BOOK: 0/888 | 00 |
| ຕ່ | The station/piller was unpiled/not unpiled/constructed on Accust and a marked on Accust and | d/not unp | siled/constructed on. | August 4 19.80 | , dimensions now being | | 330 340 | 350 360 | 2 | k |
| | Height of mark | above roc | nould be explicit, e.g. ck /concrete;. 3 corr | AS /Stool Killar Plate, Steel plug , Mark ism. a ^{bove} G.L. | or plug , Brass plug, Bolt ove G.L. Vanes n | Pipe- cistant. | Station Diagram | | Not to Scale | 40 |
| | Height of I op Vanas t o Top Mark/ Pillar plate | Mark/Pill | l ar plate 6 6.000 . Diameter of C | Diamete | Diameter of Vanes (vertical) | ti ti | oie | 5mg Le | 4) - CI - C | 50 |
| | Length of Mastmm. | ш | (approximate if not unpiled) | t unpiled) | | <u> </u> | / 00 | | RIVERTREE | \sum |
| 4 | A. <i>Len. Pure.</i> "R. M. J." set in cons /rock has been placed /found, bear | : in conc /r | rock has been placed / | found, bearingگر | M from Maat /Plug/ Pillar | _/ | EW.3 | | |) 9á |
| | A. Level Pluce. R. M. Z. set in sense/rock has been placed/found, bearing8. M | in conc /r | rock has been placed / | found, bearing/85 | M from Mast /Plug/ Rillar | 1 | R (+0.403) | 3. 85.95 | Ś | مر |
| 6. | A. المعلم الم | in conc /n | rock has been placed / | found, bearing | M from Mast /Plug/ Pillar | | 082 | 1 | RM.1 | 80 |
| 7. | A earling | in conc/r | rock has been placed/ | found, bearing | M from Mast/Plug/Pillar | | lozz | : \$ | (Eb5:0+) 0 | 90 |
| | 8. Action required New Nanes 5 name place to existing (auginal) overhead guad upod | mes & | name plate to | existing (orginal) o | reche ad quadripod | | 560 | - | CARRIDGE CASE Forms in Rock Nro Drn 41 | 19 |
| 5.0 | STANDPOINT: CARTRIDGE CASE IN ROCK | ASE IN 1 | Rock found . 1 | STANDPOINT: "R. | R.m.3" LEAD Puc in Rock | 8. 1 | | 69/56/ | | <u> </u> |
| | Mark Direction | Horiz. Distance | e Height Difference | Mark | Direction Distance | Height Difference | 52 | | | 310 / |
| | CAPOOMPETA (P) 175 22'17" | / | sbove standpt. below | CAPOONPETA (P) | 1,11,22.SEI | below standpt. | 540 | (265.07) | | 7,20 |
| | DOCTORS NOSE (P) 181' 44'01 | | sbove standpt. below | | \$ 58.6 \$5,81.001 | standpt | <u> </u> | × | (| Ζ |
| - | "R.M. 2" ferring in Rock 195 47 10" | 1 2.694 | 1, 0.392 above standpt. | Orerhe ad Beacon | 131.02/30 2.411 | 2.478 above standpt | 530 | | SUN | 130 |
| 5 | "R.M. 3" LAND PLUC 311 .02 29" 2.4121 | 7 2.412 | 0.40/ above standpt. | CARTRIDGE CHSFinhap 131 02' 45 | 131 02' 45 2.412 | 0.405 below standpt | | 75 CAPO CAP | 171 171 DA | 7 |
| e | " R. M. 1" few Pure 65' 39' 20" 2.170 | 02.2.170 | 6-393 | | 165-26 05 4.315 | <u> </u> | | 22 | | |
| 6 \ | DAIRY (P) 162' 40' 59'5 1 | 1.5 / | above standpt. below | SUGARLOAF (P) | 1 20, St. 22 | 1 |) Jzz | 17" DETA(| (P) 100" | 146 |
| < 1 | SUNNYSIDE (P) 171.30'19'5 | 2 | above standpt. below | KIVERTREE (P) | 1 57 01.99 | above standpt. | 210 200 | 1 1 081 0061 | 70 160 150 | / |
| | Prepared by: HPackbon. | 151 | 8 80 Checked: | 08.0.01 2.94 | . 80 Noted on U.T.M. Card | M. Card | | Checked | | 1 |
| St 2733–1 | | a I | | | | | | 1 | | |
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| Weik wer barriers + alang track för about 700m fa a claaring). Hen wolk in oeneni dvection of 324°M för apprex 1500m across grante Evelds following white painted lines around to back af Mit NoRMAN. Start almeing rock at VERTICAL white painted lines to top of Mi Norman. Approx. 40 mus almb including cliff . Take Ropes For Geal. | scription of beacon: | |
| Mr. Normen direction of 314°M for appres 1500m across grante Grads following white painted lines around to back af Mr. Norman. Start almeng rack at VERTICAL white pointed lines to top of Mi Narman. AppRox. 40 mis elimbing cliff. Take Ropes For Geal. | ight Top of Vanes to Top Markm. | Walk over barriers + along track for about 700m to a clearing) |
| Mi Norman. Shart almeing rack at VERTICAL white pointed line. to top of Mi Norman. Appaox. 40 mins almb including cliff. Take Ropes For Geal. | icht of markm. above rock/concm. above G.L. | Him Walk in access direction of 234°M for approx 1500m GCr095 |
| Height of Cairn | Delow | |
| Appaox. 40 mins almb including cliff. Take Ropes For Gear. | | to top of Mt Norman. |
| | iginal Beacon has/has not been destroyed by me. | AppRox. 40 mins climb including clif |
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