| CENTRAL MALTING AUTOMIT | I rigonometrical survey of N.S.W. | |
|--|--|--|
| <u>Department of Lands</u> | RECONNAISSANCE and MAINTENANCE REPORT | STATION YETHOLWE (LS TS 5817 |
| This Trig. Station has been:- | Note: Cross out word or words which do not apply | Co: Roy Lui VCH. Phi: YETHELWIE Mop Sheer: BANI WEST No: 8831 |
| 1. Completely cloared to pormit 360°. 2. Cleared by lanes bearing <u>29</u> .5.45 | 1. Completely closed to permit 360° vision to surrounding Trige. 2. Cleared by lanes bearing 29点、生主アロットングダムなど、たんぷ、たん、人、人、人、人、人、人、人、人、And Trig. Mast | Inspected by: V. Vorts Dote: 1-5 110 126 Authority (J. M. A. Field Book: c.1.2.1.2. |
| 3. Trig. Mast & Vanes have | 3. Trig. Mast & Vanes have been painted white & black respectively. | Beacon Diagram |
| 4. The Trig. was unpiled/a | The Trig. was unpiled/ not unpiled, dimensions now being: | |
| Description of mark | should be explicit, e.g. Steel plug, Brass plug, Balt, G.L. Pipe | |
| Height of mark | above rock/concretem above G.L. | + }= }- |
| Height of Top Vanes to Top Mark Height of Cairn N. 25.2m. | Top Markm. Diameter of Vanes (vertical) Action.m. 19 | 1500 |
| Length of Mast . 2. 7m. | m. (approximate if not unpiled) | 2 no min |
| 5. A Cr. 1. 7set in cond | הטאוסט. כי וספ ג has been p <mark>lace</mark> d | |
| 6. ALAPPER Willser in con | Alegret. Millinger in concisent has been presed | |
| 7. Aset in conc/soil has been placed | c/soil has been placed | |
| 8. Aset in conc/rock has been placed | c/rock has been placedm. bearingbaring | |
| 9, Connectionto | : | |
| 10. Connection | : m. bearing | |
| 11. Connection to | | Date Record of Station |
| 12. Connection to | | |
| 13. Diff. Ht. | istore is the second seco | |
| 14. Diff. Ht. | iSm. die version die v | |
| 15. Diff. Ht. | ism. | |
| 16. Diff. Ht. | more Bave Altere | |
| | É | |

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| STATION VETHOLME RS. IS 5817 | Owners Nome. Current Occupant. Address Address. Address FLO-1976 Access Fland Annitlest Tatle Stanev Ras F. Artan. Address. Access Fland Annitlest Tatle Stanev Ras F. Artan. Is Address. Access Fland Annitlest Tatle Rate To Lett Is Address. Bis Dam on Richt – Tatle Tatle Tatle. Itert Bis Dam on Richt – Tatle Latter Tatlet. Lett Bis J. Dam on Richt – Tatle Lett Tatle. Bis J. Dam on Richt – Tatle Lett Tatle. Bis J. Dam on Richt – Tatle Lett Tatle. Bis J. Dam on Richt – Tatlet. Lett Bis J. Dam on Richt – Tatlet Lett Tatlet. | |
|------------------------------|--|-------------------|
| : | No: to Scale No: 10 Scale | n Direction |
| بر م | Standboilt | ion Station |
| | Settion Diagram North Marth Marth Marth Marthall | Station Direction |

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| | REPORT | DIME |
|---|--|--|
| I his I rig. Station has been:- Note: Cr 1. Completely cleared to pormit 360° vicion to currounding Trigs . | oss out word ar words which do not apply Arro | Vo: Kex bull Q.H. T ⁿⁱ : <u>Krholuk</u> Map Sheet: <u>Burtuker</u> No: <u>8831</u> .6 Inspected by: 00 o Date: <u>11212</u> |
| 2. Cleared by lanes bearing 1965 Ar 32270 | Rece the let from Trig. Mast | |
| Irig. Mast & Vanes have been painted white & black respectively. 4. The Trig. was unpiled/not unpiled, dimensions now being: Criv. 5. | seet trapion. West found that found | Beecon Diagram |
| Description of mark Constitute Areculate | wld be | mCST: a () and scale |
| Height of mark_L375m approx pock/concrete | | children chi |
| Height of Top Vanes to Top Mark m. Height of Cairn m. Diameter | m. Diameter of Vanes (vertica) کی کی۔ m. Diameter of Caira m. | Lister Street |
| | npiled) | ्र इ. ट्रु च |
| 5. Alterrite Millinger in come /rock has been ple | 5. Alternate Michaelet in come /rock has been placed. 3:5:31 bearing | |
| 6. A.Cset in conc/sail has been ph | 6. A. B. M. B. M. P. Mast in conc/sail has been placed. 2:562 bearing | |
| 7. A. C. Nset in conc/ soi t has been p k | 7. A. S. M. Marst in conc/soil has been plesed 5.322 m. bearing | 1375 |
| 8. Aset in conc/rock has been placedm. bearing | active section and the section of th | |
| 9. Connection to | | Gil ~ [] |
| 10. Connection to to | m. bearing | • |
| 11. Connection to the formed to the formed to the series of the second | A A A | Date Record of Station |
| 12. Connectionto | Mo | 11217) Churcert obser |
| 30-1-s | | It) and have thates |
| 14. Diff. Ht. Δ. | | |
| | m. doue | |
| | Noted on U.T.M. Card | Chacked |

(m) is the second

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|-------------------------------------|-------------------|--|---|------------------------------------|------------------------|------------------|------------------------------|-----------|----------|--------------------|-----|
| | | GEODETIC STATIC | GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT | nd MAINTENANCI | E REPORT | ŝ | STATION: LETHOME | HOUME | | 1/8C::0N | à |
| Description: | | | Note: Cross out word or words which do not apply | iords which do not i | Ajdde | ~0 | MAP SHEET SCALE 1:250 000 | | Bathwest | | |
| 1. Cleared by lanes bearing | es bearing | | from Trig. Mast | from Trig, Ma | ist | | INSPECTED BY: | 2 Judy | | DATE: S. C. S. TV3 | Ĩ. |
| 2. Mast & Vanes | have been painte | Mast & Vanes have been painted white & black respectively. | ely. | | | 4 | AUTHORITY: | CMA | | FIELD BOOK: V3-58 | 00 |
| The station/pil | lar was unpiled/I | not unpiled/constructed c | The station/pillar was unpiled/not unpiled/constructed on19 | , dimensions now l | seing: | Ł | 330 340 | 350 | 360 10 | 1 20 / 30 | 1 |
| Description of | mark | should be explicit, c | Description of markshould be explicit, e.g., \$/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe | tel plug, Brass plug, | Bolt, G.I. Pipe | 350 | Station Diegram | | North | Not to Scale | |
| Height of mar | al میں ایر | Height of markm. ^{above} rock/concrete; | Mark ism. ^{aboue} G.L. | oove G.L. | | / | | | | | |
| Height of Top | Vanes to Top Ma | Height of Top Vanes to Top Mark/Pillar platem. | | Diameter of Vanes (vertical)m. | Ë | 0 | , | | | | |
| Height of Cairı | Height of Cairnm. | | Diameter of Cairnm.m. Na | Name Plate found/not found/placed. | t found/placed | 1€ / | | | | | |
| Length of Mas | Length of Mastm. | m. (approximate if not unpiled) | not unpiled) | | | 300 | , | | | | |
| . A | set in | r conc/rock has been place | 4. A | M from Mast/Plug | //Pillar | 0 | | | | | |
| 5. A. | set in | n conc/rock has been place | Aset in conc/rock has been placed/found, bearing | M from Mast/Plug | //Pillar | 6Z / | . , | | | | |
| 6. A. | set in | i conc/rock has been place | A | M from Mast/Plug | ı/Pillar | 09Z | | | | | |
| 7. A. | | i conc/rock has been place | set in conc/rock has been placed/found, bearing ^c M from Mast/Plug/Pillar | M from Mast/Plug | //Pillar | 0/2 | | - | + | | |
| . Action require | d: Rillon m | ant + June | 8. Action required: River. mart - Janes O.K. Mare Plack has been revered | Plate has | COLO RAS | 1 Ogz | , | | | | |
| STANDPOINT: | Base has not | is not been R | Deen painted tanopoint: Hill require sucharing | Il reques ? | u chering | | | | | | |
| Mark | Direction | Horiz. Distance Haight Difference | Mark | Direction Distance | riz. Height Difference | Iference | | | | | |
| | | allove standpt. | dati | | abo | above standpt, N | | | | | |
| | | above standpt. below | lpt. | | belo | | | | | | |
| | | above standpt. below | 1pt | | abo | below standpt, N | <u>.</u> | | | | |
| | | above standpt. | ipt. | | abo | above standpt. | | | | | |
| | | above standpt. | tpt. | | abo | above standpt, | | | | | |
| | | above standpt. | lat. | | abo belo | above standpt. | | | | | |
| | | ahove standpt. | 1pt. (Q) | | abo beic | above standpt. | 210 / 200 | 1 190 / 1 | 180 170 | 160 | 150 |
| Prepared by: | | Aur De Offerkad | 2 . L | Q . Noted or | Noted on U.T.M. Card | | | Checked | | | |

| | | | GEO | DDETIC STATION | DETIC STATION RECONNAISSANCE and MAINTENANCE REPORT | and MAINTEN | IANCE RE | PORT | STATION:) | ETHOL | YETHOLME GS (P) | (d | No.: 5817 |
|----|--|---------------|------------------------|--|---|------------------------------------|--------------------|-------------------------|------------------------------|---------|-----------------|---------|------------------|
| | Description: | | | No | Note: Cross out word or words which do not apply | words which d | o not appl | ~ | MAP SHEET SCALE 1:250 000 | | BATHURST | | |
| ÷ | Cleared by lanes bea | aring | | | 1. Cleared by lanes bearing from Trig. Mast | from T | rig. Mast | | INSPECTED BY: D | | TURNER | DATE: | DATE: 21 . 1. 81 |
| 2 | Mast & Vanes have been painted white & black respectively. | been painte | d white | & black respectively | | | | | AUTHORITY: | 8 | CMA | FIELD | FIELD BOOK: |
| ы. | | 'as unpiled/I | not unpil | ed/ constructed on | The station/pillar was unpiled/not unpiled/sonstructed on $\mathcal{R}_{inverse}$ $\mathcal{R}_{inverse}$, 19. $\mathcal{R}_{inverse}$, dimensions now being: | Z, dimensions | s now bein | :6 | dee | 340 31 | 350 360 | 10 / 20 | ,6e / 1 |
| | Description of mark. | Street 1 | PILLASho | uld be explicit, e.g., | Description of mark SSTER. Revealed be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe | teel plug, Brass | t plug, Bolt | , G.I. Pipe | Station Diagram | grem | North | - | Not to Scale |
| | Height of mark/.:3.7.Sm. above Fook/concrete; | .375m. a | bove rook | /concrete; | Mark is/ | above G.L. | | | <u> </u> | | | | |
| | Height of Top Vane | ss to Top Mi | ark /Pillar | Height of Top Vanes to Top Mark /Pillar plate | | Diameter of Vanes (vertical) | rtical) | 2 <u>50.</u> m. | 70 | | | | |
| | Height of Cairnm. | | m. | Diameter of Ca | Diameter of Cairnm.m. | Name Plate found/not found/placed. | ind/not for | und/placed. | 18 | | | | |
| | Length of Mastm. | | ä | (approximate if not unpiled) | t unpiled) | | | | P1 200 | PILLAR | DIMÉNSIONS | | PULY |
| 4 | А | set in | 1 conc/ro | ck has been placed/ | 4. A | .°M from Ma | st/Plug/Pill | ar | /0 | | | | |
| പ് | | set in |) conc/ro | ck has been placed/ | A | .°M from Ma: | st/Plug/Pill | ar | 5Z / | | | | |
| 6. | ٨ | set in |) conc/ro | ck has been placed/ | 6. A | .°M from Mast | st/Plug/Pill | ar | 580 | | | | |
| 7. | A | set in |) conc/ro | ck has been placed/ | 7. A | .°M from Mas | st/Plug/Pill | ar | oźz | | + | | |
| ø | Action required: | | | | 8. Action required: | | | | o9z | | | | |
| s | STANDPOINT: | | | | STANDPOINT: | | | | 0 | | | | |
| | Mark | Direction | Horiz. Distance | Height Difference | Mark | Direction | Horiz. Distance | Height Difference | / ş | | | | |
| | | | | above standpt. below | | | | above befow standpt. | 5 #0 | | | | |
| | | | | above standpt. below | | | | ebove befow standpt. | | | | | |
| | | | | above standpt. below | | | | belowe standpt. | oèz | | | | |
| | | | | above standpt. below | | | | above standpt. below | | | | | |
| | | | | above standpt. | | | | above standpt, below | | | | | |
| | | | | above standpt. below | | | - | above standpt. |)22 | | | | |
| | | | | above standpt. below | | | | above standpt. | 1 210 / | 200 / 1 | 190 180 | 170 160 | 0 150 |
| | | | | | 11 | | | | | | | | |

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