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|--|---|---------------------------------|-----------------------------------|---|---------------------------|--|---------------|----------------------------|-------------------------|---------|-----------------|---------|-----------------|-----------------|
| MAY SEE M. K. 220 M. S. | | | æ | ODETIC STATION | RECONNAISSANCE a | nd MAINTEN | ANCE REP | ORT | STATION: | BEN | MORE | Ļ | No.: \$60 | |
| Peer pean painted white & black respectively. The very unpiled/not unpiled/construeted on March. 3 19.78 dimensions now being: The very unpiled/not unpiled/construeted on March. 3 19.78 dimensions now being: The very unpiled/not unpiled/construeted on March. 3 19.78 dimensions now being: The very unpiled/construeted on March. 3 19.78 dimensions now being: The very unpiled/construeted on March. 3 19.78 dimensions now being: The very now of the very list, a graph of the very list of the ve | Description: | 0.004 | | | te: Cross out word or n | ords which do | not apply | | MAP SHEET SCALE 1:25 | | 51 | -7 | | |
| re been painted white & black respectively. Fig. 8 black respectively. Fig. 1978. Fig. 1978. Fig. 1978. Fig. 1979. Fig. | 1. Cleared by lanes | bearing34 | 48 48 2 | 23 M & 290' + | W.118 0 | from Tri | g. Mast | | INSPECTED | | . A. GERARD | DATE: | March 3, | 846/ |
| are to tree the principle of the special place of t | 2. Mast & Vanes ha | ive been paint | ed white | & black respectively. | .• | | | | AUTHORITY | | · | FIELD | BOOK: /63 | 9.6 |
| aris to Tep-Mark (Filler pites 2.2.4. m.) The proof of the proof | | r was unpiled/ | 'not unpi | | March 3 1978 | , dimensions ı | now being: | | 330 | 340 | 360 | / | / | |
| ans to Top Controte to: The Search Controte t | Description of m | ark | υlsshc | ould be explicit, e.g., | S/Steel Pillar Plate, Ste | el pfug, Brass p | olug, Bolt, (| 3.1. Pipe | |)iagram | GR/D. North | ~ | ot to Scale | 4 |
| Set in conc/reck has been placed/found, bearing | Height of mark Height of Top V Height of Caim | 70p anes to Top M | sbove rocl Caira tark/Pille | k/concrete; r-plate2.2.4 | ark is | bove G.L. elow of Vanes (vert is 0.10 - Squ ame Plate foun | ical) | m. d/placed. | : / 01£ | | | | | 0 50 |
| Set in conc/reak has been placed/found, bearing 329 °M from Mast/Plug/Pillar 88 in conc/reak has been placed/found, bearing 350 °M from Mast/Plug/Pillar 88 in conc/reak has been placed/found, bearing 360 °M from Mast/Plug/Pillar 88 in conc/reak has been placed/found, bearing 360 °M from Mast/Plug/Pillar 88 variation of Mast 3 Variation of Mast | Length of Mast | | Ë | Ω | | | | | 00 | | | | Z. | 3/ |
| Set in conc/reak has been placed/found, bearing | 4. Am. 55M | set ir | n conc/# | э ck has been placed /· | found, bearing329 | M from Mast | /Plug/Pillar | | ε / οε | | | | No. 44 | 6 |
| Set in concledet has been placed/found, bearing? M from Mast/Plug/Pillat | | set ir | n conc/# | ook has been placed/ | found, bearing | °M from Mast | /Plug/Pillar | .1 | × / | | | , | \ | ¹ 95 |
| State Clearing of Suckers Short Late day , painting of Mast Vanes Copnestion of without the light Difference Mark Direction Horiz Height Difference Mark Direction Distance Height Difference Mark Direction Horiz Height Difference Mark Direction Height Difference Direction Di | 6. A. G. I. PIPE | set ir | n conc/# | эөк has been placed/ | found, bearing | °M from Mast | /Plug/Pillar | ď | 280 | | ir Cond. Fd. | \ | | 80 |
| Clearing of Suckers about 1/4 day , Painting of Mast & Vanes, Connection of Witness marks to Pluse. S.M. found in Conc. STANDPOINT: Direction Horiz. Direction Distance Above sandput. So 2.2 26 - A 27 0.255 doors sandput. So 4.27 0.255 doors sandput. So 4.27 0.25 doors sandput. So 4.27 0.25 doors sandput. So 4.26 0.42 doors sandput. So 5.20 0.42 doors sandput. So 6.45 51 doors sandput. So 6.45 52 doors sandput. So 7.20 170 160 180 180 180 180 180 180 180 180 180 18 | 7. A | set ir | n conc/rc | ock has been placed/: | found, bearing | M from Mast | /Plug/Pillar | Į, | 0/z | | × 55 | | | 90 |
| Direction Horiz Height Difference Mark Direction Distance Height Difference Distance Horiz Height Difference Distance Horiz Height Difference Distance Direction Distance Distance Direction Distance Direction Distance | 8. Action required: | Clearing of | Sucker | Tree 1/1 troge s | sinting of Mast & Vane | 's Connection | of witness | marks to pluse. | 09z | | 21 | s, | (SS: | 100 |
| Direction Horiz. Height Difference Mark Direction Horiz. Height Difference Se Name Ostance Se 12 2 26 155 226 | | S.M. found in | n Conc. | | STANDPOINT: | | | | 05 | | - A | */ | did! | |
| 56. 22 ' 26' - below standprile chilow standprile < | Mark | | Horiz. Distance | | Mark | Direction | | Height Difference | z \ | | | Mean |) (*) (*) | 10 / |
| 125 2.0 ' 4.27 0.255 show standpr. 160 15 ' 2.12, 2.67 whove standpr. 160 15 ' 2.12, 2.67 whove standpr. 160 15 ' 2.12, 2.67 whove standpr. 161 15 ' 2.12, 2.67 whove standpr. 162 15 ' 2.12, 2.67 whove standpr. 163 15 ' 2.12 2.67 whove standpr. 164 15 ' 2.12 2.67 whove standpr. 165 15 ' 2.12 2.67 whove standpr. 165 15 ' 2.12 2.67 whove standpr. 165 15 2.67 whove standpr | MOONAN GS. | 56 22,26 | <u>, , </u> | ahove standpt. | | | | above standpt, befow | | | | MOKE 03 | | 120 |
| 160 15 \ \(\triangle 2 \) 2 \ \triangle 2 \) 2 \ \triangle 3 \ \triangle 4 \) 2 \ \triangle 4 \] 2 \ \triangle 4 \) 2 \ \triangle 4 \] 2 \ | G.I. PIPE Fd in Conc. | | | 255 | | | | above standpt, below | | | - | | | _ |
| 187 36' 0 4.96' 0 42' above standpt. Checked: Che | Mean Mast (Bottom of) | | 2.12 | 2.67 | | | | above below standpt. | oez | _ | CONTRACT NAIL | ١. | | 130 |
| 187 34'06' | Capper NAIL Fd. in Conc. | 187 30' | | 0.42 | | | | above standpt, below | | 507 | 00 in Conc. Fd. | - | | |
| 206 45'51' Palow standpt. Palow standpt. 200 190 180 | KANGAROO GS OP | 187 34'06 | , \ | above below standpt. | | | | above standpt. below | | 3/3/3 | | | | |
| Aboek Checked: R Noted on U.T.M. Card Checked | OAKFIELDS G.S. | 206 45'51. | ٠, | above standpt. below | | | | above standpt. | 355 | | KAK | | | 46 |
| Mosebon Checked: & Noted on U.T.M. Card | | , | | ahove standpt. | / | | | above standpt. below | | / 00z | 180 | | | |
| | l . | Marke | i o | Checked: | , | No | ted on U.T.M | 1. Card | | | Checked | | i | |

| Owner's Name MR. Brian D. MISERIANA. Address: Address: BELLTREES Address: BILLTREES Property to GS Prop | Not to Scale |
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| Designates from Signost's "Analy Read moduling Fig." "BELITRES 2". BELITRES from Sign with Read pass" "BELITRES 2" on your Right. S. Coast Minaret Robert Coast Gate into Farm, "Coasting steel Gibbs of 4.45 km. \$ 5.3 km. Successively. S. Scaline, blade wooden Gates He. S. Missmanis flours on your Right. F. S. Coastine, shade mooden of the Read Read Read on your Right. F. S. Through into Gate. and machinery Shed on your Right. F. S. Through into Gate with Stating posts and Calle your Right. B. So. Dass Herough Into Gate with Stating posts and Calle your Right. F. S. Stating Herough into Gate with Stating Bosts on your Right. B. So. Dass Herough Into Gate with Stating floure, fillow dought fallow fored track. B. So. Dass Strough, into Gate with Stating floure, fillow dough fillow dough day for the fillow dough of Fillow flows side of Fillow dough with strong track. B. So. Dass Strough, and fallow dozed frack. B. Stating Head doub. Gally and follow dozed frack. B. Stating Head doub. Gally and follow dozed frack. B. Stating Head doub. Gally and follow fored frack. B. Stating Head doub. Gally flour, follow track. B. So. Fallow frack around for the Right. Hear follow frack. B. Stating Hero Right. B. So. Fallow frack around for the Right. Hear fallow fonce bounds Beninged Benin | |
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| Description: Alone: Cross our word or words which do not apply Mark Estation STATION SEAL STATION SEAR STATION SEAL STATION SE | | CENTRAL MAPPING AUTHORITY | NG AUTHORITY | 10 | | GEODETIC SU | GEODETIC SURVEY OF N.S.W. | | | | 17.00 | _ | |
|--|------|---------------------------|---|--------------------|-------------------------|-------------------------|--|--------------------------|-----------------------------|---|-----------|------------|-----------------|
| Peeription: More: Coss out word or word which do not agoly large benefit described with the benefit described by large benefit described white & black respectively. Note: Discrete the position of white & black respectively. Note: Discrete the position of white & black respectively. Note: Discrete the position of white & black respectively. Note: Discrete the position of white & black respectively. Note: Discrete the position of white & black respectively. Note: Discrete the position of white & black respectively. Note: Discrete the position of white & black respectively. Note: Discrete the position of white & black respectively. Note: Discrete the position of white & black respectively. Note: Discrete the been position of white & black respectively. Note: Discrete the been position of white & black respectively. Note: Discrete the been position of white & black respectively. Note: Discrete the been position of white & black respectively. Note: Discrete the been position of white & black respectively. Note: Discrete the been position of white & black respectively. Note: Discrete the been position of white & black respectively. Note: Discrete the been position of white & black respectively. Note: Discrete the been position of white & black respectively. Note: Discrete the been position of white & black respectively. Note: Discrete the been position of white & black respectively. Note: Discrete the been position of white & black respectively. Note: Discrete the been position of white & black respectively. Note: Discrete the been position of white & black respectively. Note: Discrete the been position of white & black respectively. Note: Discrete the been position of white & black respectively. Note: Discrete the been position of white & black respectively. Note: Discrete the black respectively. | | | | GEC | ODETIC STATION | RECONNAISSANCE | and MAINTENANCE | REPORT | STATION: | BENMORE | • | No.: | 860 |
| Secretion by large bearing. Secretion of mark-Actionary contracted on the secretion of the secretion of mark-Actionary | | Description: | | | No | te: Cross out word or | words which do not ap | Ajd | MAP SHEET SCALE 1:250 00 | | PON | | |
| Note there have been painted white & black cropocitors, where have been painted white & black cropocitors, where have been painted white & black cropocitors, which is a second painted with a second painted white & black cropocitors, and will be explicitly e.g., S'Steel Plug, Black plug, Blit, Gl. Pipe and a second painted of the second painted pain | ÷ | Cleared by lanes | bearing | | | | from Trig. Mast | | INSPECTED BY | W.M.Caillinra | | TE: 26- | 5-78 |
| The station children was unpited from transfers of the station children was unpited from transfers of the station children was unpited from transfers of the state from the station children of mark (20.01.2 | -2 | Mast & Vanes ha | we been painted | white & | & black respectively | <i>;</i> | | | AUTHORITY: | CAB | | ELD BOOK; | 1407 |
| of mark/ARIORis, (ARishound be explicit e.g., Sistee) Pillar Plate, Steel plug, Brits plug, Bolt, C.I. Pipe ark. C.: C.I. R. L. | က် | The station/pilla | r was unpiled/ во | Hein K | ed/constructed on | 26 5 19 | e, dimensions now be | ing: | | 350 | | 20, | 30 |
| Height of mark 20.01.R.m.m. Water is | | Description of ma | ark ARTINGLE CL | ##¥£shot | uld be explicit, e.g., | S/Steel Pillar Plate, S | teel plug, Brass plug, Bo | olt, G.I. Pipe | | Activ | | Not to Sca | • |
| Feight of Top Varies to Top Mark/Pillampiese, 238.8m. Diameter of Varies (vertical) C3m. Height of Cairm. L.2 | | Height of mark. £ | 2.012, m. abox | *** **** | /concrete; | Mark is | atrove G.L. | ` | <u> </u> | | | | |
| Fig. 1. S. S. M. Diameter of Cairn. J. 30. m. Name Plate feuredinat found/placed. L. G. M. L. R. R. L. S. R. L. S. R. L. S. R. L. S. R. M. Tom Mast/Plug/Pitter L. G. M. C. M. R. L. S. R. M. Tom Mast/Plug/Pitter L. G. M. S. S. M. Tom Mast/Plug/Pitter L. G. M. S. S. M. M. Tom Mast/Plug/Pitter L. G. M. S. S. M. M. Tom Mast/Plug/Pitter L. G. M. S. S. M. M. Tom Mast/Plug/Pitter L. G. M. S. S. M. M. Tom Mast/Plug/Pitter L. G. M. M. T. R. G. M. M. Tom Mast/Plug/Pitter L. G. M. M. T. R. G. M. M. M. Tom Mast/Plug/Pitter L. G. M. M. M. T. R. G. M. M. M. Tom Mast/Plug/Pitter L. G. M. M. M. T. M. | | Height of Top Va | anes to Top Mar | К. Ф:Ш | -1958 2.888 | | r of Vanes (vertical). | .9/5 m. | 7 9 | | | | |
| L. Gr. J. R. Ri. S. S. J. R. Ri. S. S. J. R. Ri. S. S. J. R. Ri. Set in conc/rock has been placed/found, bearing. S. T. M. from Mast/Plug/Piller S. S. J. R. Ri. S. S. J. R. Ri. Set in conc/rock has been placed/found, bearing. S. Z. T. M. from Mast/Plug/Piller Action required: S. S. J. R. Rich S. S. S. J. R. And T. S. S. S. R. Rich S. S. S. R. Rich S. S. S. R. Rich Rich S. R. Rich S. S. S. R. And T. S. S. S. R. Rich S. S. S. R. Rich S. Rich S. R. Rich S. R | | Height of Caim | 1-20 / | B | Diameter of Ca | 1. 1.90 m. | Name Plate found/not l | found/placed. | JE / | SSM | | | |
| C.T.J. P. L. L. C. L. C. L. C. L. C. L. C. L. C. C. L. C. C. L. C. | | Length of Mast., | 2.90/ | Ë | (approximate if not | .unpiled) | | |) 001 | 100 | | | |
| ANDPOINT: Set in conc/rock has been placed/found, bearing. J.Z.Z. on from Mast/Plug/Piller ANDPOINT: Rick Plug Strand Distance haight Difference mark Direction Distance height Difference height Difference height Direction Distance height Difference height Direction Distance height | 4 | A G. 1. P. F. | رن set in o | sonc/roc | ck has been placed/ | found, bearing85 | M from Mast/Plug/P | iller | ε / c | 2 | * | | (|
| Authorn required: Authorn required: Authorn Autho | 52 | ACelling. No | Aikset in o | conc/roc | ck has been placed/ | found, bearing. 1.94. | ≥ | iller | 96z / | 773 | \$ | · / | _ |
| ANDPOINT: TRIG Rug Set in conc/rock has been placed/found, bearing. "M from Mast/Plug/Pillar Station required." ANDPOINT: TRIG Rug Standpul Cack Report Standpul Cack Report Standpul Standp | φ, | AS.S.M. | set in o | sonc/roc | ck has been placed/ | found, bearing. \$27 | | 'illar | 580 | 2722 | | / | |
| ANDPOINT: TRick Ruds | 7. | Α | set in c | onc/roc | ck has been placed/ | found, bearing | | 'illar | 04z | Challens of | 10 | KROL | , ,, |
| AN TS. 35.9 for Co. | ထ | Action required: | *************************************** | | | | | *** | seo | 19 | 3 | 1 | |
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| 2No. T.S. 359 69 60 telebour standpri (200/Rev. T.S. 359 69 60 telebour standpri 30 telebour | | Mark | 2000 | Horiz. Jistance | Ŧ | Mark | | | ş \ | | 8.4 | , | , |
| AAIL 95 07 20 3.028 0-106 televe standpr. RIG PLAG 92-45 0-343 0-317 93000 standpr. AAIL 95 07 20 3.028 0-106 televe standpr. CoPAS ANIL 25 26 25 10000 standpr. CoPAS 10000 standpr. CoPAS | Cock | | 359 69 60 | | above standpt. | ! | 69 | above standpt. | 240 | 5.03 | \ | 169/ | S. T. |
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| | | Prepared by: | | | Checked: | 11.14 | ************************************** | J.T.M. Card | | Checked | | | |

| St 2733–2 D. West, Government Printer | LS | STATION 85 | BENNORE | 098 | |
|--|---|-------------------|---------------|---|------|
| Beacon Diagram Not to Scale | | è | | | _ |
| 7 | Owner's Name: | i i | ent Occupant: | • | |
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| This section to be completed by officer constructing pillar. | | | | | |
| Original station mark found/ not found . | | | | | |
| Description of mark: | | | | | |
| Original beacon found/ nat found . | | | | | |
| Description of beacon: | | | | | - |
| 7.70% | Date | Record of Station | ation | | |
| | | | | | |
| Height of mark@xx/2.m. below reck/conc below G.L. | | | | | - |
| Diameter of Vanes .Q., | | | | | : |
| Original Beacon has/hae not been destroyed by me. | | | | | 1 |
| | | | | | - |

* Mainly clear for GPS

List of Observed Directions:-

Standpoint: Station

Direction

Standpaint:

Station

Station

Direction

Station

Direction



860

Station Diagram

Not to Scale

ACCESS

From

Scone,

take

Gundy

Road.

proceed about 1km until

Zero tripmeter.

till reaching the "White Bridge" over the Hunter River. Cross

reaching turnoff to "Belltrees 1.6"

Go through Gundy and continue

4wd Access in dry weather only.

Direction 12.4 11.75 10.8 10.7 9.55 8.2 7.85 7.4 6.8 5.45 4.55 8.9 8.25 Go through gate to left of yards. and garage then down hill. Grid. Grid. Grid. Ford across river. Cross Grid. Straight ahead. Take Belltrees Road on your right. Pass school. Stop at fenceline. 15 minute walk up steep hill to Through creek, turn right then up hill towards gully on "up and down" track. Go through gate. Cross creek bed. Through gate near tank and shed. Head between house House- Mr Wiseman. Turn right up feint track. End of ridge. gate. Left over grid. Turn left just before locked gate and follow track. Veer left down track. Turn right up ridge before dam. follow track. Turn left and cross creek, then uphill to right and Through gate, turn left. Follow track. Head downhill and to lef Follow track to right, following to left.

Peter O'Kane June 1999

Access Time 90 minutes from Scone.

TS Benmore. TS is cartridge case on northern end of