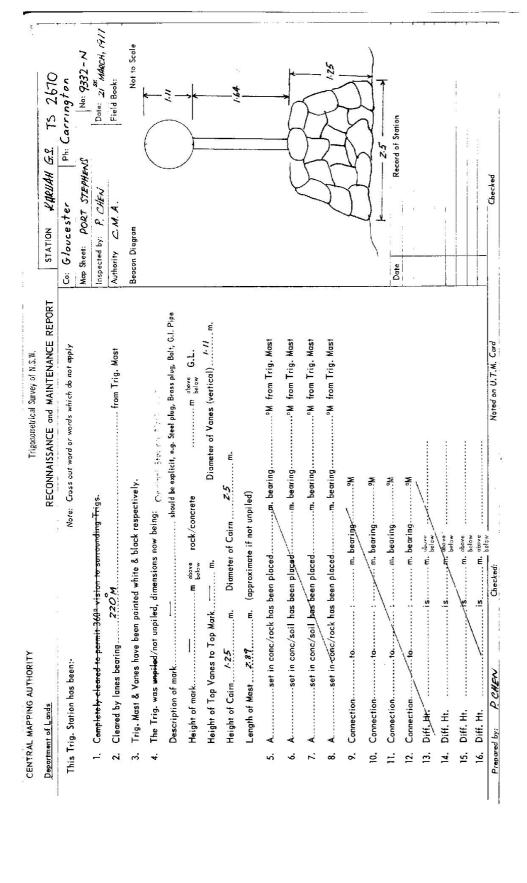
| | | GFOT | PTIC STATIO | GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT | CE and MAINTEN | ANCE REP | C B T | STATION: KAONAN | D V V V V | | | No: 2670 |
|------------------|--|--------------------|------------------------------|--|------------------------------------|-----------------------|-------------------------|------------------------------|------------|------|-------------|--------------|
| Description: | | | | Note: Cross out word or words which do not apply | or words which de | o not apply | | MAP SHEET SCALE 1:250 000 | uou | | | |
| Cleared by lane | Cleared by lanes bearing | | | | from Trig. Mast | ig. Mast | d-,,- | INSPECTED BY: | <u>, 7</u> | | DATE: | |
| Mast & Vanes h | Mast & Vanes have been painted white & black respectively. | l white & | black respective | ly. | | | | AUTHORITY: | - | 1 | FIELD BOOK: | OOK: |
| The station/pill | The station/pillar was unpiled/not unpiled/constructed on | ot unpiled | //constructed or | | . 19, dimensions now being: | now being: | | 330 | 340 350 | 360 | 10 / 20' | / 30/ |
| Description of r | nark | Inots | d be explicit, e.ç | Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe | , Steel plug, Brass | plug, Bolt, (| G.I. Pipe | Station Diagram | gram | 4LON | No | Not to Scale |
| Height of mark. | Height of markm. ^{above} rock/concrete; | ove rock/c | oncrete; | Mark is | m. ^{above} G.L. | | | . / | | | | |
| Height of Top \ | Height of Top Vanes to Top Mark/Pillar platem. | rk,/Pillar p | late | | Diameter of Vanes (vertical)m. | tical) | Ë | 0 | | | | |
| Height of Cairn | | M | Diameter of (| Diameter of Cairnm. | Name Plate found/not found/placed. | nd/not foun | id/placed. | 18 | | | | |
| Length of Mast | Length of Mastm. | | (approximate if not unpiled) | ot unpiled) | | | <i>I</i> | 002 | | | | |
| A | set in | conc/rock | has been placed | set in conc/rock has been placed/found, bearing | | t/Plug/Pillar | | 70 | | | | |
| A | ni təs | conc/rock | has been placed | set in conc/rock has been placed/found, bearing | ^c Mi from Mas | from Mast/Plug/Pillar | · · · | 52 | | | | |
| A | set in | conc/rock | has been placed | set in conc/rock has been placed/found, bearing | ^e M from Mas | from Mast/Plug/Fillar | | 580 | | | | |
| А | set in | conc/rock | has been placed | AA. A | ^e M from Mas | from Mast/Plug/Pillar | | 520 | | +- | | |
| Action required | | | | Action required: | | | | 560 | | | | |
| STANDPOINT: | | | | STANDPOINT: | | | | 0 | | | | |
| Mark | Direction | Horiz. Distance | Height Difference | Mark | Direction | Horiz. Distance | Height Difference | 52 \ | | | | |
| | | | above standpt below | | | | above standpt. | 012 | | | | |
| | | | above standpt. below | | | | above below standpt. | | | | | |
| | | | above standpt. below | | | | ebove below standpt | 062 | | | | |
| | | | above standpt. | | | | sbove thelow stanopt | ~ | | | | |
| | | | above standpt | ~ | | | belove standpt. | | | | | |
| | | | above standpt. beiow | | | | above standpt. | ζsζ | | | | |
| | | | above standpt. below | | | | above below | 210 / | 061 / 002 | 180 | 170 160 | 150 |
| Frepared by: | | | Cherbed. | | 124 124 | | | | ,/ | | | |

TS2670 | Print Date: 31/05/2022 16:02 | No Of Pages: 10 | Property of DFSI – Spatial Services

tree track rejoins rach. Hree over track I track again. Lross Small creek STATION KARUAH TS 2670 25-30 min. walk North Current Occupant: Phone: Address: +rack. Power Record of Station Frack along edsemen ACCESS aruah Brida ouerheã 2/04 VEER around then proceed 00 Droceel d ON EXDOSED intersect white Proceed Jorth end Stop at חרה הים Proceed ass dir Crass מרח Owner's Name: Рһоле: Address: ... 0.0 Km 5.1 Km 685 7:3 8:05 8.15 8.6 1 Date Not to Scalem. above G.L. below Height of Cairn This section to be completed by officer constructing pillar. Original Beacon has/has not been destroyed by me. Height of mark.....m. above rock/conc.... Original station mark found/not found. Height Top of Vanes to Top Mark ... Diameter of Vanesm. Original beacon found/not found. St 2733-2 D. West, Government Printer Description of beacon: Description of mark: Beacon Diagram



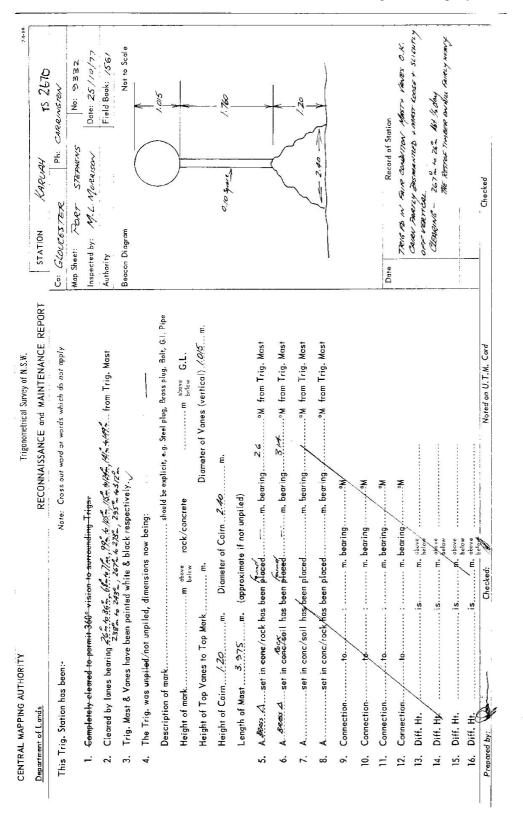
| | נטיא גילדוו. אנג אועג | |
|---|---|--|
| STATION KAPUAH G.S. TS 2.6.70 Current Occupant Address | RAMAN RAMAN RAMAN Turau of Hiddinah Do Roman of Kapuah Ker Aread a Tukunoh Rudh Rudh And Odite. Tuke left and Gan. The Left food. Interation Keep To Rudh, Then continue and D, Fills Traic Commit From Rom Rame The Continue and D, Fills Traic Conting From Right Cast Creek. And Creek. Derou D Creek a follow MALK. Derou To Creek a follow MALK. Derou D Creek a follow MALK. Derou To Creek a follow MALK. Derou To Creek a follow MALK. Derou To Creek a follow MALK. Lefte FARK. TURN LEFT AT BLAZED TREE i Follow RIMED TREES , DRIVE DASS HILL Derou To Creek a follow Track. Lefte FARK. TURN LEFT AT BLAZED TREE i Follow RIMED TREES , DRIVE DASS HILL DIANE FORK. TURN LEFT AT SLAZED TREE i Follow RIMED TREES , DRIVE DASS HILL DN LEFT. STOPE RARE VENT. AN ALLEN A CLIMA TO TREE I MARING TONL REAM 206E DN NARM-EAST OF TREE , CAN BE INVERTIGATED] | |
| Owners Name | Access 21 - 3-1977 Access 7.41 A.4 A.4 A.4 A.7 A.6 A.8 A.8 A.8 A.8 A.8 A.8 A.8 A.8 A.8 A.8 | |
| Not to Scale | Direction | |
| | Storion | |
| S. Dete | Life H | |
| Station Diagram Nucle. North | List of Observed Directions:- Standpoint: Station | |

| Department of Lands | RECONNAISSANCE and MAINTENANCE REPORT | STATION TS KARUAH | WAH 2670 |
|--|--|----------------------------|-------------------|
| This Trig. Station has been:- | Note: Cross out ward or words which do not apply | Co: Gloucenter | Phi Carrington. |
| | - | Map Sheet: Por t Slepheurs | 00: 9332 |
| 1. Cempletely cleared to permit 360° vision to surrounding 1 tigs. | -surrounding -1+1gs. | Inspected by: P. We Bearth | Date: 25. 8. 77 |
| 2. Cleared by lanes bearing 24% M to | to 135°th. | Authority ISD NCLE | |
| 3. Trig. Mast & Vanes have been painted white & black respectively. 🗸 | e & black respectively. 🗸 | Beacon Diagram | Not to Scale |
| 4. The Trig. was unpiled/ not unpile d, dimensions now being: | ans now being: | | |
| Description of mark | should be explicit, e.g. Steel plug, Brass plug, Bolt,Concrete Pillar | | 101 (. |
| Height of mark0.0.02m. ^{devve} rock/ emaret e | ve rock/ central em ^{above} G.L. | | |
| Height of Top Vanes to Top Mark/T op pitlo | m Diamete | 1 | - |
| Height of Caim 1.0 m. Diam | Diameter of Cairn 2.0 m. | 3-10 | |
| Length of Mast 3.70 m. (approx | approximate if not unpiled) | - | |
| 5. A krew (the of set in conc/rock has been plu | 5. A keen liter of set in conc/rock has been placed in the string .220 | A SURVER STREET | معر |
| 6. A here Mendeset in conc/soit has been placed 14. 3.474m. bearing. 24. | ced /\$.3.47\$ m. bearing% from Trig. Mast/pillar | ••• | <u>؛</u> بر |
| 7. Aset in conc/soil has been pl | 7. Aset in conc/soil has been placed/fd bearing | - | |
| 8. A | iced/fdm. bearing | V | 1.0.7 |
| 9. Connection BT2 to BT1 . 4.350 | 4.359 m. bearing 2749M | | |
| 10. Connection10 | m. bearing | | |
| | m. bearingM | | |
| : i= 0-02 | 0-020 m. bearing | | Record of Jighton |
| 2/ }¢ | BTI incorre | 4.7 | |
| 15. Diff. Ht. BIT is is is 10.57 m. and | m. allow BTT | | |
| 10. UIII. III. 100 3 | m. ocove — below | | |

| STATION TS VALUAH. 2670 | Owners Name | Access 25-8-1977 Kun: Fazhere 0.0 Konnah P.O. Take highwan north hrizzedo Buladelah. 1.4 Turn night onto gravel trade (ore highwan) ukre Transminie hier crones highwan) ukre Transminie hier crones highwan) ukre Transminie hier crones highwan. 1.5 Fane inhorethi on RHS. heare wehiele bru and wall to thig - fallow denue i a south develvior to the poly rigge - heae west elevenin coming a daggig track and follow rigge is weet elevenin coming a daggig track and follow rigge is a S.W ancethic to Pollow rigge is weet elevenin a S.W ancethic to Pollow rigge. | D. West, Government Printer, New South Wales – 1976 |
|-------------------------|--|---|---|
| 2 | Not to Scale Ow | President and the second secon | |
| | a construction of the second s | Standpoint Standpoint Standpoint Standpoint | |
| | Station Diagram North | BI A Directions: A | Kenon |

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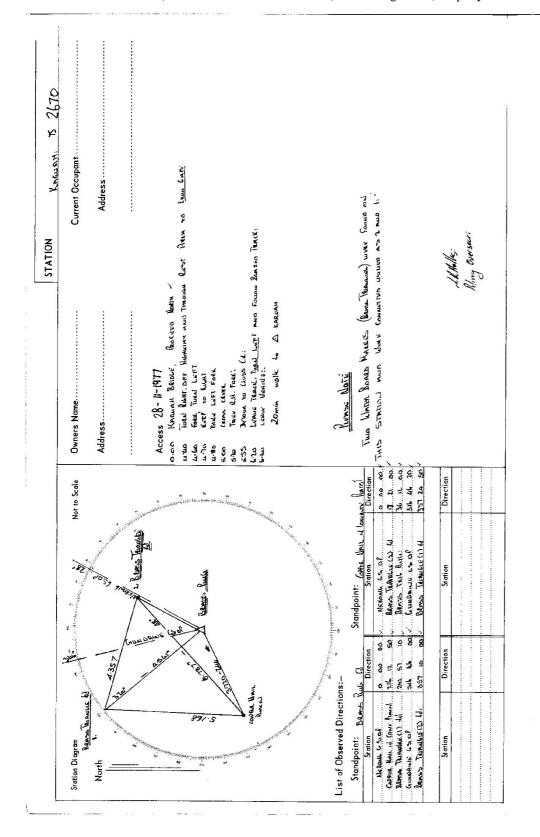
—



| STATION XAXCAN TS 2670 | ne | Address | | Access 25-16-1977 | Direction | KARUAH RUBLIC SCACCU- HEAD NTH ALONG HWY TOWARDS BUCAHDELAH. TURN RIGHT OFF HWYY INID REST ARER AND THROUGH IROM GATE AT REFARCE RESTARED. | | UNDER POWER LINE FOLLOW TRACK STRAIGHT AHERD ACROSS CREEK | TURN LEFT FOLLOW & AZED TRAIL UP RIDGE. PARK TRUCK AT BLAZED TREES AND FOLLOW BLAZED TRAILTOTRIA. ISMIMS STEEPWALK. | | | - | | | | | |
|------------------------|---|--|-------------|-------------------|-----------|---|----------------|---|--|--|--|-------------|-----------|--|---|-----------|---|
| - | Not to Scale Owners Name | Address | | | | 0.00 | | 7987 5. | 5.40 5.40 | | | | Direction | | - | Direction | - |
| | Mo Andrew State Street | * A State of the s | . Bernetine | | | | | | | | الله من المراجع المراجع المراجع المراجع | Standpoint: | Station | | | Station | |
| | C | A STATE AND A STAT | | | | | | | | J | | | Direction | | | Direction | |
| | Station Diagram | North | | | | haldassey er 18978 det | ra fillet E | and pill | -frankligen and a | and the second sec | List of Observed Directions:- | Standpoint: | Station | | | Station | |

| 74-98 | STATION KARUAH TS 2670 | مه م | r L. & Hours Do | All the second s | Date Record of Station Checked |
|----------------------------------|---------------------------------------|--|--|--|--|
| Trigonometrical Survey of N.S.W. | RECONNAISSANCE and MAINTENANCE REPORT | Note: Crass out word ar words which do not apply | אוול <mark>, 2014-19,255,</mark> from Trig. Mast ely, ע פירירטן Statton Mark found י <u>סנ לאשר</u> be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe | Height of mark | 1357 m. beuring 46. M. 1357 m. beuring 55. M. 1366 m. beuring 55. M. 1340 m. beuring 55. M. 1340 m. below M. 191 m. below M. |
| CENTRAL MAPPING AUTHORITY | <u>Department of Lands</u> | This Trig. Station has been:- | 1 Completely cleared to permit 360° vision to surrounding Trigs . 2. Cleared by lanes bearing ଏଖିନ ଲା _ନ ିଟେ "ନେନ୍ନିର୍ଘ୍ୟକୁରି ଭାନୁ ଭାଇ 3. Trig. Mast & Vanes have been painted white & black respectiv 4. The Trig. was unpiled/ not unpiled , dimensions now being: ି Description of mark ଲିଲିଲଙ୍କର | Height of mark | 9. Connection/erret way, tokens, Must. J. (3:35.7 m, bearing 4.6 M. 10. Connection/M. M. 2. to Mb Mk. J. (3:35.7 m, bearing 50 M 11. Connection/M. Mail. to Mb Mk. J. (3:35.7 m, bearing 50 M 12. Connection 90. Mk. J. (3:35 M, bearing 50 M 13. Diff. Ht. (2.0Ms Mk. J. (3:5 16.8 m, bearing 50 M 13. Diff. Ht. (2.0Ms Mk. J. (4:10 15 16.8 m, bearing 50 M 13. Diff. Ht. (2.0Ms Mk. J. (5:10 m, bearing 50 M 14. Diff. Ht. (2.0Ms Mk. J. (5:10 m, bearing 50 M 15. Diff. Ht. J. Bears Turnuts 41 is - 167. m, below 16. Diff. Ht. 1. Reast Turnuts 41 is - 167. m, below 16. Diff. Ht. 1. Second turnuts 41 is - 167. m, below 16. Diff. Ht. 1. Second turnuts 41 is - 167. m, below 16. Diff. Ht. 1. Second turnuts 41 is - 167. m, below 16. Diff. Ht. 1. Second turnuts 41 is - 167. m, below 17. Diff. Ht. 1. Second turnuts 41 is - 167. m, below 18. Diff. Ht. 1. Second turnuts 41 is - 167. m, below 19. Diff. Ht. 1. Second turnuts 41 is - 167. m, below 19. Diff. Ht. 1. Second turnuts 41 is - 167. m, below 19. Diff. Ht. 1. Second turnuts 41 is - 167. m, below 19. Diff. Ht. 1. Second turnuts 41 is - 167 M, below |

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