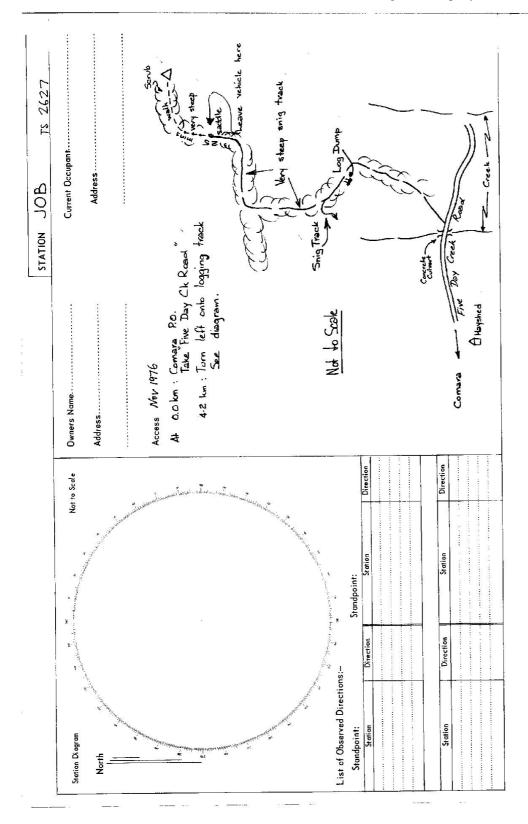
| ac | Co: Dudley Ph: Predec | riai | : L.R. Hollis Do | | Beacon Diagram Not to Scale | | 0;0;0 | | 20 2.20 | Mast square | 3 | | | | | < 2.0> | | Date Record of Station | | | | | Checked | |
|----------------------------------|---------------------------------------|------|---|-----------------------------|---|---|--|---------------------------------|--|---------------------------|------------------------------|----------------|--------------|--------------|---|-------------------|------------------|------------------------|----------------|---------------------|-------------------|------------------|-----------------------|---|
| Trigenometrical Survey of N.S.W. | RECONNAISSANCE and MAIN ENANCE REPORT | | wrrounding. Trigs. | from Trig. Mast | & błack respectively. | ns now being: | should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe | above rock/concretemabelow G.L. | n. Diameter of Vanes (vertical)1::0.10m. | Diameter of Cairn 2.00 m. | (approximate if not unpiled) | edm. bearing | edm. bearing | edm. bearing | edm. bearing | m. bearing | : m. bearing | :т. bearing | ш. bearing9М | . M. dbuvé below | m, above below | m, above | Ę. | |
| CENTRAL MAPPING AUTHORITY | This Tria Service has have a | | 1. Comp letely cleared to permit 360° vision to surrounding Trigs. | 2. Cleared by lanes bearing | 3. Trig. Mast & Vanes have been painted white & black respectively. | 4. The Trig. was unpiled /not unpiled, dimensions now being. | Description of mark | Height of mark | Height of Top Vanes to Top Mark | Height of Cairn | Length of Mast | 5. Am. bearing | 6. A | 7. A | 8. Am. set in conc./pck has been placedm. bearing | 9. Connectiontoto | 10. Connectionto | 11. Connectiontoto | 12. Connection | 13. Diff. Ht. | 14. Diff. Ht. | 15. Diff. Ht is. | Prenered by: Checkedi | 7 |

. . .

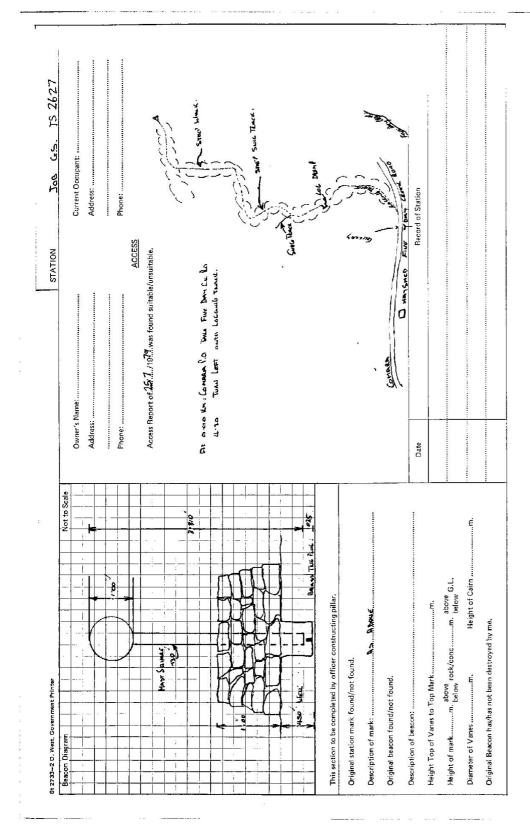


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| Department of Lands | RECONNAISSANCE and MAINTENANCE REPORT | STATION JOS 6.5: | TS 2627 |
|--|---|---|---|
| This Trig. Station has been:- | Note: Cross out word or words which do not apply | На | TEEVEC |
| | | Map Sheet: CARRAZ | No: 5336 / |
| 2. Cleared by lanes bearing 2. | from Tria, Mast | Inspected by: IVA LA MCRACESCA Authority | Field Book; HERNEL BOOK |
| 3. Trig. Mast & Vanes have been painted white & black respectively. | < | Beacon Diagram | Not to Scale |
| The Trig. was unpiled/ aut unpiled, dimensions now being: | s now being: Original Station Mart 'ound'. | | |
| Description of mark. 2015. 2019. 2019. | Description of mark. 2015; 2015; 2015; 2015; 2015; 2015; 2015; 2016 be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe | 1.015 | |
| Height of mark | rock/eencrete | | |
| Height of Top Vanes to Top Mark. 3. 7866. m. | . Diameter of Vanes (vertical) |) | |
| Height of Cairn Diamet | Diameter of Cairnm. | | |
| Length of Mast | (approximate if not unpiled) | C12 april | |
| 5. A | vel | 1 001 | NA TRUNKT REFILED. TRUNK DUNK ISTAND |
| Aset in conc/soil has been placed we bearing | ad | tom tom | |
| Aset in conc/soil has been placedm. bearing. | edm. bearing | | |
| Aset in conc/rock has been placedm. hearing | sdm. bearingoM from Trig. Mast | | |
| 9. Connectionto | | | |
| 10. Connection to 1 | m. bearing?M | ~ ~ ~ | |
| 11. Connection | | Date Record of Station | ion |
| Connectionto | m. bearing | | |
| Diff. Hr | n, clove N Bé ow | | |
| 14. Diff. Htis | m, abiave belave | | |
| 15. Diff. Ht | | | |
| 16. Diff. Ht. | . m. above | | |

5 3 0 5 CONCERNMENT 5 3 3 3

| GEODET Description: Cleared by lanes bearing | IC STATION RECONNAISSANCE and MAINTENANCE REPORT Note: Cross out word or words which do not apply which do not apply sk respectively. Americal and the state of the signal as the state is explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. F rete; Mark isAdd | SANCE and MAINTENANCE REPORT word or words which do not apply | | STATION: AP SHEET SCALE 1:250 000 NSPECTED BY: AUTHORITY: Station Dagram Station Dagram | Joa 6:5 . Dotuteo L. R. Houris C. M. A. asp asp | No.: 2.627 No.: 2.627 PATE: 25in Jun | 10 5 50 60 10 5 5 |
|--|--|---|-----------------------|--|---|--|----------------------|
| | IC STATION RECONNAISSANCE an Note: Cross out word or wor whith and the cross out word or wo whether and the cross out word or wo whether and the cross out word or wo whether and the cross out word or wo and the cross out word or wo and the cross out word or word and the cross out word or wo and the cross out word or wo and the cross out word or word and the cross out word or word or wo whether of the cross out word or word and the cross out word or word and the cross out word or word and the cross out word or word or word or word or word and the cross out word or word | d MAINTENANCE REPORT prds which do not apply , dimensions now being: I plug, Brass plug, Bolt, G.I. P , G.L. of Vanes (vertical)f.922m me Plate found/ cost found /pla | | STATION: MAP SHEET SCALE 1:250 000 NSPECTED BY: UTHORITY: 330 340 Station Diagram Station Diagram | Jeil LeS. Douttien L. R. Houris C. M. R. | | |
| | Note: Cross out word or we whith the sepectively. | ords which do not apply from Trig. Mast , dimensions now being: I plug, Brass plug, Bolt, G.I. P , G.L. of Vanes (vertical) ! m me Plate found/ cost fained /pla me Plate found/ cost fained /pla | | AP SHEET SCALE 1:250 000 NSPECTED BY: AUTHORITY: 330 340 Station Dagean Station Dagean | Detetico L. R. Houris C. M. A. North | | |
| | ww | from Trig. Mast , dimensions now being: , dug. Brass plug. Bolt, G.I. P , G.L. of Vanes (vertical) <i>t.</i> 990m me Plate found/ cost found /pla | 002 012 016 000 / 062 | NSPECTED BY: AUTHORITY: 330 340 Station Diagram 54.5. M | L. R. Hours | | |
| | k respectively. لا المحمد ا e oxplicit, e.g., S/Steel Pillar Plate, Stee rete; Mark isكريت | , dimensions now being: I plug, Brass plug, Bolt, G.I. P of Vanes (vertical) I.99 , me Plate found/ cent found /pla M from Maet/Plug/1911 | 02C 01E 00C 067 | AUTHORITY: 330 340 Station Dagram 5.5. A | ä | TIELD BOOK: $(\mathbf{L}_{\mathbf{V}})$ | |
| | e oxplicit, e.g., S/Steel Pillar Plate, Stee e oxplicit, e.g., S/Steel Pillar Plate, Stee rete; Mark is λ | , dimensions now being: I plug, Brass plug, Bolt, G.I. P G.L. of Vanes (vertical) !.00 , | · · · · | Station Diegram | | lot to Sca | 40 50 60 |
| | e oxplicit, e.g., S/Steel Pillar Plate, Stee trete; Mark is XXX m. ⁴⁴ rete; Diameter of Cairn X . A m. Na Diameter of Cairn X . A m. Na | I plug, Brass plug, Bolt, G.I. P G.L. ov G.L. Me Plate found/ constanted /pla M from Mass./Plug/1911asr | | <u>, , , , , , , , , , , , , , , , , , , </u> | Atron A | Nat to Scale | 40 50 60 |
| Height of mark A.S. m. ^{above} reack/concre Height of Top Vanes to Top Mark/ Pillarplac e . Height of CairnA.s.Amm. ⁻ Di Length of Mast R Kum. ⁻ (appress | rete; Mark is XXX m. ⁴⁴ bei t X X m., Diameter c diameter of Cairn X .:AA | G.L. of Vanes (vertical) i.90 m me Plate found/ east faural /pla M from Maat./Plug/1911.ar | | ···· | į | | iq 50 50 |
| Height of Top Vanes to Top Mark/ Pillar place . Height of CairnA. 9.A m. ² Di Length of Mast R . K.A m ² (244444 | ،گذیگیگیس. Diameter c Diameter of Cairuگ.بههm. Na Diameter of Cairuگ.بههm. | of Vanes (vertical) /.99 m me Plate found/ caas faunaa /pla M from Maas /Plug/ Nillar | | | į | | 50, 60 |
| Height of CairnA.998 | Diameter of Cairn | me Plate found/ cost found /pla M from Maer /Plug/R illar | | | į | | sò, [sp] |
| Length of Mast | | of from الأسما ر/Plug/ | <u> 002</u> 062 | , , , , | 1 | | 60 |
| | ` | Vi from Maet /Plug/ Ritia r | : / 06ż | , , | | | 6 / |
| 4. A | s been placed /found, bearing3 ? °h | | 6Ż | | \$1. 4× 25 | | 4 |
| 5. Af.J.Mset in conc/www.has been pleased/found, bearingf. M | s been placed/found, bearing?. ^c h | /l from Maat/Plug/Rither | <u>:</u> / | _,, | 1 | | <u>م</u> ر |
| 6. Aset in conc/rock has been placed/found, bearing | s been placed/found, bearing ^c h | /i from Mast/Plug/Pillar | 580 | | J. | | 80 |
| 7. Aset in conc/rock has been placed/found, bearing ⁹ M | s been placed/found, bearing | /i from Mast/Plug/Pillar | 02 | | * | 000000 1010 1000 1000 1000 1000 1000 1 | 90 |
| 8. Action required: | | | seo / | - Handiana | | RUDBURGE CICALLING | Té |
| STANDPOINT: REAL THE PLACE | STANDPOINT: 5.4 | S, S, M, | _\\o | A. | | | |
| e Heig | ht Difference Mark | Direction Distance Heigh | Height Difference | | | | ,ío / |
| RUDIT CONS CONTINUE P A AC AC | PUDDENIS SIGNELONE P. | 0 00 00V | above standpt | ð | | | 1/20 |
| Over P. As IS | above stantpt | VE- 5840 00 12 19 | below standpt. | <i>V</i> | | | / |
| l 15 18 15 | standpt. True Pure | 48 01 15 2.544 .260 | below standpt, 20 | | | | 130 |
| 5.5.M 228 41 50 2346 2358 | above standpt. Durn P. | År si të | above standpt. | | | | / |
| G1 Me 325 24 26 28 21 . 048 | | الالالم الم | below standpt. | | | | 2 |
| | above standpt. below | | helowe standpt. N | | | | 46 |
| | above standpt | | below standat | 210 / 200 | 150 180 | 170 160 150 | 1 |
| Prepared by: | Checked: The Al Miles | Why Noted on U.T.M. Card | đ | | Checked | | |



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| CENTRA | | | | | | |
|--------------|---|--|--------------------------------------|------------------------------|---------------|------------------|
| | GE | GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT | I MAINTENANCE REPORT | STATION: | 308 | Na.: 2627 |
| Description: | on: | Note: Cross out word or words which do not apply | rds which do not apply | MAP SHEET SCALE 1:250 000 | Dorrigo | |
| 1. Cleared b | Cleared by lanes bearing | | from Trig. Mast | INSPECTED BY: | L.R. Hollis | DATE: 25-7-79 |
| 2. Mast & V | Mast & Vanes have been painted white & black respective | & black respectively. | | AUTHORITY. | CMA | FIELD BOOK: 1671 |
| 3. The stati | The station/pillar was unpiled/not unpiled/constructed/on | N | | 330 340 | 350 360 | 10 / 20 / 30 |
| Descripti | ion of markshc | Description of markshould be explicit, e.g., Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe | plug, Brass plug, Bolt, G.I. Pipe | Station Diagram | North | Not to Scale |
| Height o | f markm. belowe rock | Height of mark | е G.L. | | | |
| Height o | f Top Vanes to Top Mark/Pilla | ar plate Commeter o | Diameter of Vanes (vertical)m. | | | |
| Height o | f Caimm. | | Name Plate found/not found/placed. | 16 | | |
| Length o | Length of Mastm./ | (approximate if not unpiled) | | 001 | | |
| 4. A | Aset in concrete | ook kas been placed/found, bearing ⁶ M from Mast/Plug/Pillar | 1 from Mast/Plug/Pillar | e / e | | |
| 5. A | set in concine | ock has been placed/found, bearing ^c N | 1 from Mast/Plug/Pillar | 162 / | | |
| 6. A | ti internation | A | 1 from Mast/Pług/Pillar | 580 | | |
| 7. A | A | set in onc/rock has been placed/found, bearing | 1 from Mast/Plug/Pillar | 0/2 | + | |
| 8. Action re | Action required: | | | 560 | | |
| STANDPOINT: | VT: | STANDPOINT: | | 0 | | |
| Mark | Direction Distance | Height Difference Mark | Direction Distance Height Difference | | | |
| | | above standpt Justow | above standpt, | 5 4 0 | | |
| 1 | | above standpt. | bove standpt. | | | |
| | | above standpr. | shove standpt. | 530 | | |
| | | atiove standpt. below | above standpt. | | | |
| | | above standpt. below | below standpt. | | | |
| | | ahove standpt. below | ebove standpt. N | ر الدر الم | | |
| | | sbove standpt. befow | above standpt be ow | 1 210 / 200 | / 190 / 180 / | 170 160 150 |
| Prepared hv: | ad hu: H 12-3 . W. | Charlend. | Materia on 11 T M. Card | | Charles | |

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| STATION JOB TS 2627 | Owner's Name: | Phone: rewritten <u>Access</u> Access Raport of 26,7.1.1929. Www.stound suitable/www.telle. Access Raport of 26,7.2.199. Buy stound suitable/www.telle. COMARA P.O. take Five Day Creek Rd. Just after hayshed on right and conc. culvert, turn left up steep logging track. | keep to main track passing log dumps & snig tracks At top of spur turn right along ridge. Track turns left again down steep hill into saddle. Park at bottom of saddle, walk up steep hill then go right along top of ridge | 25 mins steep walk. | Record of Station |
|---------------------|---------------|---|---|--|------------------------|
| | <u> -</u>] | | This section to be completed by officer constructing plifar. | Original station mark found/not found. Description of mark: | Description of beacon: |

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