| | | | The John of | נ | |
|--|--|---|-----------------------------------|----------|------------------|
| GEODETIC STATION RECONNAI | GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT | T. | STATION: /UCKERS NUB | a | No.: TS 4450 |
| Description: | Note: Cross aut ward or words which do not apply | | MAP SHEET DORA/60 SCALE 1:250 000 | 2 | |
| 1. Geared by Lanes bearingf.81.2 | from Trig. Mast | | INSPECTED BY: J. SUTTOM | | DATE: 27.10.78 |
| 2. Mast & Vanos have been painted white & black respectively. | 2 | | AUTHORITY: C.M.A. | <u> </u> | FIELD BOOK: |
| 3. The station/ pillar was unpiles /not unpiled/ sonstructed on 3.71.0.7.28, dimensions now being: | 219. 7.8. ., dimensions now being: | | 330 340 350 360 | Q1 | 20 / 30/ |
| Description of mark Malfeenalshould be explicit, e.g., S/Steet Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe | ar Plate, Steel plug, Brass plug, Bolt, G. | . Pipe | Station Diagram North | e. | Not to Scale |
| Height of markm.m.m. _{below} rock/concrete; Mark is | Mark is | | | | <u>v</u> |
| Height of Top Vanse to Tep Mark/Piller plate | Diameter of Vanes (vertical).092.m. | Ш. | 9 | | |
| Height of Caimm. Diameter of Cairnm. | m. Name Plate found/not found/placed | placet. | is , | | 50 |
| Length of Mast | | | 006 | |) è(|
| Ast in conc/rock has been placed/found, bearingst in conc/rock has been placed/found, bearing | ng ^o M from Mast/Plug/Pillar | | 00 | | |
| Aset in constrock has been placed/found, bearing"M from Mast/Plug/Pillar | ng"M from Mast/Plug/Pillar | | 9¢ / | | 7 p ∖ |
| 6. Aset in conc/rock has been placed/found, bearing | mg M from Mast/Plug/Pillar | | 280 | | 80 |
| 7. Aset in conc/rock has been placed/found, bearing | ng"M from Mast/Plug/Pillar | | + | | 90 |
| 8. Action required: 360° CKaring, Mart to be ceplaced | ased | *************************************** | seo / | | ∫ 1 ợ c |
| STANDPOINT: STANDPOINT: | POINT: | 1 | \0 | | <u>, 1</u> |
| Direction Horiz. Height Difference Ma | Mark Direction Distance He | Height Difference | Sz. | | <u> </u> |
| above standpt | | above below standpt. | 240 | | <u> 120</u> |
| above standpt | | above standpt. | | | <u>/_</u> |
| above standpt. | | above telow standpt. | 530 | | 130 |
| above standpt. | | above standpt. | | | |
| above standpt. | | above standpt. | | | |
| above standpt. | | above standpt | 35C | | 146 |
| above standpt. | | above standpt. | 210 / 200 / 190 | 180 170 | 160 150 |
| Proposed her Charles | Margar 11 Th Card | Posed | Charlend | | |

| 8r 2739-2 D. West, Government Printer | STATION 7 | STATION TUCKERS NOB TS 4459 |
|---|---|---|
| Beacon Diagram Norte: Carron 13 Gartly | Owner's Names Fiolite States Linkerick Lower and States Linkerick | Current Occupant: (Ed. Lenand., ed. N. 5 W. Address: A. |
| MAST GONE | Doolem At Coff Harbour 10 the Grands Road to Rarangi. 9.8 Lm Opposite Karangi 20 turn left. Signposted Upper Orden. 10.15km Cross tander and Town The Adamatic Telephone Enclosing Signpoded Opper Orana Hall & Adamatic Telephone Enclosing Opposite Adamatic Telephone Enclosing Signpoded Opper Orana Recention Cross esingle-lane wooden bridge. 19.5 km Cross esingle-lane wooden bridge. 19.5 km Cross encrete cassessy. | ordie. Ordie. Ordie. Signpoded Upper Orana Recreation Ground 11/16. brildge. |
| This serior to be commissed by officer construction will be | 23-35 km. Cross single-lone wooden bridge. 23-35 km. Linetton of Jacksy Bull Road and Pine Forest Road-title right Fork along Pine Forest Road. 23-75 km. Linetton Jacksy Bull Road and Pine Forest Road - Fillow Jacksy Bull Road to Right. 27-55 km. Junction Jacksy Bull Road and Pine Forest Road - Fillow Range Road to 18th. 23-65 km. Junction Jacksy Bull Road and Briggine Road - Fillow Range Road to 18th. 23-55 km. Junction Loundelline Creek Road - Fillow Range Road to Fright. 23-35 km. Turn 18th 3 John Urumbilian Creek Road. | d-take right took along fractorest Koad. - Follow Jessey Ball Road to Right. Ilan Rayce Road to left. Kange Road to right. |
| | 34.80 km Stop troub at left hand bend. Walk south of along ridge line following old track for 1.6 km Take lovush-hook or machethe! | hill for about 200m. Then vere south-ext Thour assy walk to Tuckers Now Geodetic Str. |
| Description of beacon: | Date | Record of Station |
| Pleight lop or varies to lop Mark | | |
| | | |