| 146 | 200 190 170 Checked | 27.0 | below standpt, show standpt, show standpt, show standpt, below standpt, below standpt, | Noted on U.T.M. Card | | | DHALLS. | above standpt. below standpt. below standpt. below standpt. Checked: | 14.5 h. it below sandpt. below sandpt. below sandpt. below sandpt. below sandpt. Checked: | 14.5 hit below standpt. below standpt. below standpt. below standpt. below standpt. chove candpt. chove candpt. |
|--|--|------------------------------|--|---|---------------------------|--|--|--|---|---|
| / 136 / | į. |) 08z \ | above standpt above standpt below standpt above below standpt below standpt. | | | | 2 = 52 | | 67 58 160 38 191 58 243 35 280 28 318 13 | KOUND MOUNTAIN WATSONS CREEK ROSENEATH FLEMING WELSH PERA |
| kurajeng | \bigcirc | 240 | below standpt | | | · · · · · · · · · · · · · · · · · · · | hill below standpt. | 7 | 13° 05' | |
| lo / | | iz \ | Height Difference | Horiz. Distance | Direction | Mark | Height Difference | 9: | Direction | |
| | Son for the son of the | o zeo | JONAS | trees Down 2 KURRADONGS | Not cut Dr. | 8. Action required: Genestruct consister pullen, Clearing of Several small trees. I Do Not out Down? Kurrands | P.11.85, C.1e.s. | concrete | Construct in ates in | S |
| G.S can be seen | | 042 | - | Aast/Plug/Pillar | °M from N | Aset in conc/rock has been placed/found, bearingM from Mast/Plug/Pillar | k has been placed/f | n conc/roc | i tesset ii | |
| costront pillar on a castron side of carre | Carra () | 380 | | /ast/Plug/Pillar | ^o M from N | Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar | k has been placed/f | n conc/raa | set ii | |
|) q ç | | ž / | | /ast/Plug/Pillar | ^o M from N | Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar | k has been placed/f | n conc/rac | set i | |
| | | /oe | | /ast/ Plug/Pilla r | 4.°M from N | AnS.S.Mset in conc/tock has been placed/found, bearing209."M from Mast/Plug/Pillar | k has been placed /1 | n conc/ 40 6 | set i | Σ |
| 20 20 | | 300 | | | | unpiled) | (approximate if not unpiled) | | Length of Mast38m. | .: :: |
| Smoll smoll | | ٤ / | ıd/ place d. | Name Plate found /not found/ placed . | Name Plate | Diameter of Cairn!7m. | Diameter of Ca | , III. | Height of Cairn | Ë |
| 0 | busiens | 0) | ,A. | Diameter of Vanes (vertical)l.:.01m. | eter of Vanes (| | Height of Tep Vancs to Top Mark/Pillar plate | lerk/Piller | Mes to Top W | e≯ d |
| Q | | | 7 | | n. above G.L. | Wark is above G.L. | concrete; | above rocky | Height of markm. helow, below, tock/concrete: | ¥. |
| Not to Scale | ram Me. | Station Diagram | G.+. Pipe | ass plug, Bolt, (| Steel plug. Br | should be explicit, e.g., S/Steel Pillar Plate, Steel pileg, Brass pileg, Bolt, G.I. Pipe | ld be explicit, e.g., | 1045 | Description of mark | f m 3 |
| / be / bz / | 340 360 10 | 330 | | ons now-being! | , dimensic | The station/ piller was unpiled /not unpiled/ constructed on | d/constructed on | 'not unpile | was unpiled / | <u></u> |
| FIELD BOOK: 1994 | C. M.A. | AUTHORITY: | | | | | 2, -Mast & Vanes have been painted white & black respectively. | ed white 8 | e been paint | <u>\$</u> |
| DATE: 27-4-82 | ". D. Kinlyside | INSPECTED BY: | | Trig. Mast | from | Cleared by lanes bearingதேதிக்கிருக்கி | d)agram | See | nearing | sət |
| | ON MANILLP | MAP SHEET SCALE 1:250 000 | | i do not apply | or words which | Note: Cross out word or words which do not apply | No | | | |
| No.: 22+0 | GLEN BARRA | STATION: | ORT | ENANCE REP | E and MAINT | TIC STATION RECONNAISSANCE and MAINTENANCE REPORT | DETIC STATION | GEODE | | |
| 13 6214 | | | · Lan | 34 | GEODETIC SURVEY OF M.S.W. | GEODETIC. | | > | CENTRAL MAPPING AUTHORITY | (PPI) |
| | | | | | | | | | | |

| St 2733-2 D. West, Government Printer | | STATION | IN GLEN BARRA TS. 6944. |
|--|---|---|---|
| Beacon Diagram | 9 | | |
| | Owner's Name: | Owner's Name: Bob Smith | Current Occupant 806 Smith |
| | | | (most weekends) " |
| | Address:7 | Address: 7 02k lands Prenue | Address: |
| | 7 | 27 | Matter Complete |
| | 9 | 06666017 | |
| | Phone:(9.2. | Phone: (22,) 86, 1602, (aghts) | Phone: 64, 0/33 |
| | | | ACCESS 27- A= 1000 |
| | | 2 | 3 |
| | Access Report of A. | Access Report of 2.1.3./195.7.was found suitable. | ·a |
| | o o ellos Man | adian past toutands Rendeeme | 58.43 1500 Gate |
| | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | |
| | | 5 | ביין וואים ביין וואים מיים וויאים |
| | | a l | Straight shead to owners were kinder |
| | 13 -64 TUIN LEFT 60 | Turn LEFT on "Glenbarra Rd" "Dunmore" | 10.09 |
| | 13. Al Cross heider | | ate of September |
| | , | | |
| | 20.89 Take LEFT | fork | 60.23 Gully crossing |
| | 22.84 Pass road to Dunmore | Dunnote on RHS | 60.39 Iran gate - Follow Hack |
| | | 1 1 | |
| | | 101K | |
| | 29.23 Bridge | | 61.24 Through iron gate - take hack to the LEFT |
| | 31.91 Take RICHT | 45.5 | 61.84 Creek crossing-follow track along southern |
| | | 1 | |
| | | Service Delies on King | |
| | | TURN LEFT Sp Stonehut Athlone | |
| | 48.20 Pass "The | Springs" on LHS | 62.58 Chass Dam Wall - yeer left and make own |
| | 50.54 Turn LEFT | LEFT Sp "Stone Hut" "Athlone" | way across to gate |
| | × 0 0 | " " " " " " " " " " " " " " " " " " " | 62.90 |
| This continue to be commissional by affiner account and an interest of the | Ç . | sp H+nlone | 2 3 |
| This section to de compreted by officer constructing prings. | | | Saddle - nesd staight |
| Original station mark fount//not found | 54.33 Grid & Gate | | 63.98 in soddle - follow Hack up ridge |
| | Pass tynoff | te "Btione" | S |
| Description of mark: | 1500 | | |
| | 95 | | |
| Original bearon found/not found | Š, | | |
| Original Deacon 10010/1101 10010. | 58.68 Iron Gate | | |
| Description of twancon: | | | |
| | Date | | Record of Station |
| Height Top of Vanes to Top Markm. | | | |
| avode avode | 26.4.82 Verbal | permission from owner | 26-4-81 Verbol permission from owner for secrets, choring sort construction of pillor |
| Height of markm. helow, rock/concm. helow G.L. | | | |
| works. | Contact | him in Sydney beh | Contact him in Sydney before communical pulling work |
| Diameter of Vanesm. m. Height of Caimm. | | | |
| Original Bonnon has the most been should be med | *************************************** | | |
| כיופון הפסכון ויסאנימא ווסד אספון הפאונמאפת מל ווופי | | | |
| · O DECEMBER OF THE PROPERTY O | | | |

| CENTRAL MAPP | CENTRAL MAPPING AUTHORITY | | GEODETIC SURVEY OF N.S.W | VEY OF N.S.W. | L | | | | | I |
|------------------------------|---|----------------------------------|---|--|---|---------------------------------------|--------------|-------------------------|-------------------|----------------|
| | GE | GEODETIC STATION | ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT | IND MAINTENANCE | REPORT | STATION: GLEN | BARRA GS (P) | (J) 50 | No.: 63 4 | * |
| Description: | | | Note: Cross out word or words which do not apply | vords which do not ap | Kjdc | MAP SHEET SCALE 1:250 000 | MANILLA | | | |
| 1. Cleared by lane. | 1. Cleared by lanes bearing באני אילים. | X HTTE/CEJ) | Klovic frees / | from Trig. Mast | • | INSPECTED BY: | HITCHINS | DATE: | : 23 · 10 · 82 | الہ |
| 2. Mast & Vanes h | 2. Mast & Vanes have been painted white & black respectively, | & black respectively. | \. | / | ı | AUTHORITY: | E O | FIELL | FIELD BOOK: 01433 | 3 |
| 3. The station/pills | 3. The station/pillar was unpiled/not unpiled/constructed on 121919 | i led/ constructed on | 22 - 10 - 19 82 | dimensions now be | eing: | 330 340 | 360 360 | 10 / 2 | 20 / 30, | <u> </u> |
| Description of n | Description of mark. Sls. Purget R. Should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe | ould be explicit, e.g., | S/Steel Pillar Plate, St | eel plug, Brass plug, B | | Station Diagram | North | | Not to Scale | 4 |
| Height of mark. | Height of mark. 1.310m. below reck/concrete; | - | Mark is 1 575 / m. | m.m. selew G.L. | | 7 | | | | Į \ |
| Height of Top \ | Height of Top Vanes to Top Mark/Pillar plate 1 3 9 9 | ar plate / 399 / m. | | Diameter of Vanes (vertical) | Ĕ, | 7 0,1 | | | | 5 |
| Height of Cairn. | Height of Cairnm. | Diameter of Ca | Diameter of Cairnm., m, N | Name Plate found/not foun d/placed. | placed. | ر ج | | | | 0, |
| Length of Mast | Length of Mast | (approximate if not | unpiled} | , | _/ | _ 00ε | | | · · · · | 60 |
| 4. A SIS 4RIC F A S S 24/ | 4. A SIS ARK The set in conc/tests | eak has been placed/ | has been placed /found, bearing?/M from Most/Plug/ Pillar has been alsocal/found bearing 216 °M from Mast/ <u>Plug/</u> Pillar | /M from Mast/Plug /Pillar °M from Mast/Plug/Pillar | 7 7 | / 06 ź | | | |) de / |
| 6. A | 6. Aset in conc/rock | ock has been placed/: | has been placed/found, bearing"M from Mast/Plug/Pillar | °M from Mast/Plug/l | f i | ośz / | 3 | Confidence One Runs (P) | P. 100 (P) | Во |
| 7. A | 7. Aset in conc/rock | ock has been placed/: | has been placed/found, bearing"M from Mast/Plug/Pillar | "M from Mast/Plug/ | | 270 | . /. | | | 90 |
| 8. Action required: | ‡ | | | | *************************************** | osz | 1116 | | | 100 |
| STANDPOINT | SIS PALAR PLATE | ATE | STANDPOINT: | sis tric Pin | | Tool Tool | | 47000 | ire de | <u> </u> |
| Mark | Direction Distance | Height Difference | Mark | Direction Distance | Height Difference | | | | 30 | 70 / |
| ROSENEATH CSUD | 0 00 0 | above standpt. | ROSCENCEATH (SQ) | 00000 | standpt. | - 10 mg | | | | 720 |
| | 34 25 05 4 7 193 | 1 608 pelow standpt. | SSM | 15 13 05/12536 | C.090 below standpt. | INCENCLED 193 | A⊡. | | | Ζ., |
| sls feit. Pin | 37 21 20 4 703 | 1 515 | FLEMING CSIP | 52 38 05 | 1 | > > > > > > > > > > > > > > > > > > > | ¥ <u>350</u> | | | 130 |
| FLEMING (S/P) | 50 25 25 | above standpt. | | 801 + 25 51 911 = | 151 | No. | י אי | | | \overline{Z} |
| | | above standpt. | | | spove standpt, | 2127 | 364 | | | J ² |
| | | above standpt. below | | | above standpt. | B OSSMINGENCIFIE | 81 (H | | | 16 |
| | | above standpt. | 100 | | above standpt. | / 310 / | 190 180 | 130 | 160 150 | 7 |
| Prepared by: | d. Collect | Checked: | 11111 | 12/1/81 Noted on U.T.M. Card | 1 | Janua 10 16/83 | S Checked | | | ٦ |
| 2733–1 | | | 3 | | | / | | | | |

| St 2733-2 D. West, Government Printer | NOTE | 1 15 Hatt |
|---|---|--|
| Beacon Diagram | | WEEKENDY |
| 0600 | Owner's Name: 1503. AMITH | |
| | Address:CANACANODS HUENINE STONE HOT | Address: STONE |
| 707-0 | PRECRAFT WATSLUS CREEK | MAISON CALERY |
| | Phone: 22 (1416.113) | Phone: 6 401 34 (Note time below) |
| | ACC | ESS () |
| \$ 0.00 PM | le/ unsuita k | , , , |
| | MANILLA PO. HEAD EAST TO EXCHIDEMEER | (2) ST 180N CARE - FOLLOW 19ACK |
| | HOL CLOSS BROCE | 60-71 COULT DESIGNED TAKE TAKE TO LIFE! |
| | TORN LEFT SPICLENBARRARD DUNMORE | 6-84 CREEK CROSSING FOLLOW PROCK PLONK STHOF CREEK |
| /02/5/1 | GROSS BRIDGE | 6198 Guly |
| | TAKE LEIT FORK | 62-58 CROSS DAM WALL-VEER LEPT FOLLOW |
| | 1985 YEAD TO UNIMERE ON KHS | MACK TO CATE |
| | 25.24 TAKE LEFT FORK | 67-90 They LATE - HOLLOW THACK MAILET UP HILL |
| | 21 C3 JAN DA 12 12000 | 12.00 by LANGE Form Andrew to D.C. |
| | Person | CA SO CLEN CROPD (SC(P) |
| | | CAA in & AT CATE 58 68 (Gent) |
| | +870 Pass "the Spanis" on LHS | |
| | SO SY TURN LEY SO STENE HOT PRICED | HUBILABLE AT (MR WALSH)" ATHLONE |
| This section to be completed by officer construction nillar | 51 86 Mon Care SP HTHLONE | . 200 |
| B | 54.37 CAN CARE | Note: These this smith est one of tollowing |
| Original station mark found/ not foun d, | 21 Co D. 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | times: 0130 1230 to 1300 enatter 1700 |
| Description of mark: SIS PRIG PIN | 1943 143 HANDELF TO HTHLONE ON LAS | |
| | 54 11 TURN RICHT FOLLOW HARIX STRAKHT AHEAD TO HOUSE 59:69) | 54.69) |
| Onginal beacon found/not found. | SORN L | |
| Description of beacon: (A) ION (OLE :) (SCS | איזיטין אַפּאַר צו מיז | |
| (7.6) | Date | Record of Station |
| Trenger (Top of Values to Job Invark | | |
| Height of mark.D.C.M.m. accord reak/conc | | овиния при |
| Diameter of Vanes | | *************************************** |
| Original Beacon backbac and then electrowed by me | *************************************** | |
| | ² N | |
| | | |