

TS 6943

STATION: WILSON
 MAP SHEET SCALE 1:250 000
 INSPECTED BY: D. KINLYSIDE
 AUTHORITY: C. M. A.

No: 4785
 DATE: 25-3-82.
 FIELD BOOK: 1994
 CHB 55/11/796

Station Diagram
 North
 320 330 340 350 360 370 380 390 400
 220 230 240 250 260 270 280 290 300 310 320
 40 60 80 100 120 140
 160 180 200 210 220
 Not to Scale

Checked

GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT

- Description:
- Cleared by lanes bearing..... Note: Cross out word or words which do not apply
 - Mast & Vanes have been painted white & black respectively.
 - The station/pillar was unpilled/hot unpilled/constructed on..... dimensions new being:
 - Height of mark..... m. above/below rock/concrete; Mark is..... m. above/below G.L.
 - Height of Top Vanes to Top Mark/Pillar plate..... m. Diameter of Vanes (vertical)..... m.
 - Height of Cairn..... m. Diameter of Cairn..... m. Name Plate found/not found/placed.
 - Length of Mast..... m. (approximate if not unpilled)
 - A. A..... set in conc/rock has been placed/found, bearing..... M from Mast/Plug/Pillar
 - A..... set in conc/rock has been placed/found, bearing..... M from Mast/Plug/Pillar
 - A..... set in conc/rock has been placed/found, bearing..... M from Mast/Plug/Pillar
 - A..... set in conc/rock has been placed/found, bearing..... M from Mast/Plug/Pillar
 - Action required:..... clear pillar, clear fig growth, set brass in holes, mark to P kurrajong tree

Mark	Direction Grid	Horiz. Distance	Height Difference sighted	Mark	Direction	Horiz. Distance	Height Difference
NENRY	322 43	13.3	hill above				above standpt
BULLHEAD	27 01	13.9	hill below				below standpt
WELSH	80 18	10.4	hill above				above standpt
FLEMING	147 16	11.6	hill below				below standpt
BALDWIN	202 26	17.7	hill above				above standpt
TURBIDIE	357 58	25.7	hill below				below standpt
SEAWAY	148 58	23.7	hill above				above standpt
ROSENBTH	121 07	24.4	pillar below				below standpt
			below				below standpt
			above				above standpt
			below				below standpt

STANDPOINT: near cairn

Checked: *[Signature]*

Prepared by: D. Kinlyside

Noted on U.T.M. Card

6: 2733 - 2 D. West, Government Printer

<p>Beacon Diagram</p>	<p>STATION WILSON TS 6943</p>	<p>Owner's Name: <u>M. J. L. BERTH</u> Address: <u>Castletown</u> Phone: <u>85 2223</u></p> <p>Manager Current Occupant: <u>M. Handwerker</u> Address: <u>Manilla</u> Phone: <u>(067) 85 1654</u></p> <p>ACCESS 25-3-1982</p> <p>Access Report of 8/1/1982 was found suitable/unavailable.</p> <p>0.00 Manilla P.O heading towards Borroba 1.42 Turn RIGHT into Borroba Street 1.66 Turn LEFT - follow broken road 13.26 Turn LEFT towards CROW MOUNTAIN 14.32 Grid 15.01 Grid 15.07 Turn RIGHT and cross grid of "Cow Mountain" [Straight ahead for 1.5km then turn right for 3km to managers house] 16.53 Grid 17.81 Grid 20.92 Grid 22.15 Pass ruin and wooded on RHS 22.84 Straight ahead of "Cow Mountain" 24.10 Turn LEFT through iron gate - then follow contour on LEFT towards gate 24.63 Iron gate - track heads up toward power pole 24.85 Pass turnout to power line track on LHS 25.56 Gully crossing</p> <p>25.46 At windmill - turn RIGHT - follow creek in north westerly direction 26.10 Gully crossing 26.34 Gully crossing - follow creek 26.45 Gully crossing - follow creek 27.11 Cross gully - head over towards fence - veer LEFT and follow fence 27.56 Cross gully - track roughly follows fence uphill 28.06 Turn LEFT down into gully 28.22 Cross gully 28.36 Cross gully 28.49 Track veers RIGHT 28.61 Track zig-zags up slope (difficult for trailer) 28.73 fence - turn LEFT 28.84 track veers round to LEFT 29.16 Wilson geodetic station</p>
<p>This section to be completed by officer constructing pillar:</p> <p>Original station mark found/not found.</p> <p>Description of mark:</p> <p>Original beacon found/not found.</p> <p>Description of beacon:</p> <p>Height Top of Vane to Top Markm. above below Height of markm. above G.L. below Diameter of Vanem. Height of Cairnm. Original Beacon has/has not been destroyed by me.</p>		<p>Record of Station</p> <p>Date <u>25.3.82</u> Manager contacted - ring him before going to ring</p>

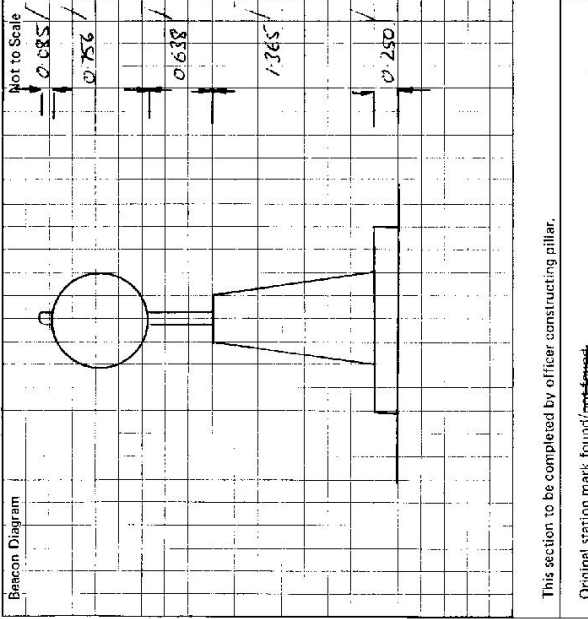
STATION **Wilson GS (P) TS 6943**

MANAGER
 Current Station: **NEW MANAGER**
 Name: **UNASSIGNED**
 Address: **(267) 35 16 54**
 Phone: **18-10-1982**

Owner's Name: **MC LRATH**
 Address: **CASLEVENNEN**
 Phone: **25 72 72**

ACCESS **18-10-1982**
 Access Report of **23/3/1982** was found suitable for installation. (Below) Access by D. KINLSIDE.
 50 MAMILLA PC HEAD TOWARDS SARDARNA
 142 TURN RIGHT INTO BARBARA ST
 166 TURN LEFT FOLLOWING BOTTOMEN ROAD
 1326 TURN LEFT TOWARDS CROW MOUNTAIN
 CROSS CRODS AT 14 32 + 15 01
 15 01 TURN RIGHT, CROSS CROD SP CROW MOUNTAIN
 ISRAELI HEAD FOR 3 KM TOWARDS RIGHT
 FOR 3 KM TO MAMILLERS HOUSE
 CROSS CRODS AT 16 53 17 81 20 92
 22 15 PASS DOWN + MOUCHED ON RIGHT
 22 31 STRAIGHT AHEAD SP CROW MOUNTAIN
 24 TO TURN LEFT THROUGH IRON GATE
 THEN FOLLOW CANTON ON LEFT TOWARDS GATE
 24 53 IRON GATE - TRACK HEADS UP TOWARDS POLE
 24 85 TAKE TRACK TO RIGHT
 25 55 GULLY CROSSING
 2711 CROSS GULLY + HEAD OVER TOWARDS FENCE. VEER LEFT + FOLLOW FENCE
 27 56 CROSS GULLY TRACK ROUGHLY FOLLOWS FENCE UP HILL
 28 06 TURN LEFT DOWN INTO GULLY
 CROSS GULLYS AT 28 22 28 36
 28 49 TRACK VEERS RIGHT
 28 51 TRACK ZIG ZAGS UP SLOPE
 28 73 FENCE TORN LEFT
 28 84 TRACK VEERS AROUND TO LEFT
 29 16 WILSON GEODETIC STATION.

ACCESS COULD BE VARIED BETWEEN 2634 + 2756 AFTER 1ST TRIP TO TRAC THIS WILL BE MORE OBVIOUS
 FOUR WHEEL DRIVE



This section to be completed by officer constructing pillar.
 Original station mark found/~~not found~~
 Description of mark: **S/S FINE PIN IN CONCRETE**
 Original beacon found/~~not found~~
 Description of beacon: **CAIRN POLE + DISCS**
 Height Top of Vanes to Top Mark: **3.640** m.
 Height of mark: **0.44** m. above ~~rock/conc.~~ **AT** ~~above~~ **below** G.L.
 Diameter of Vanes: **1.010** m. Height of Cairn: **1.100** m.
 Original Beacon has/~~has not~~ been destroyed by me.

Date	Record of Station