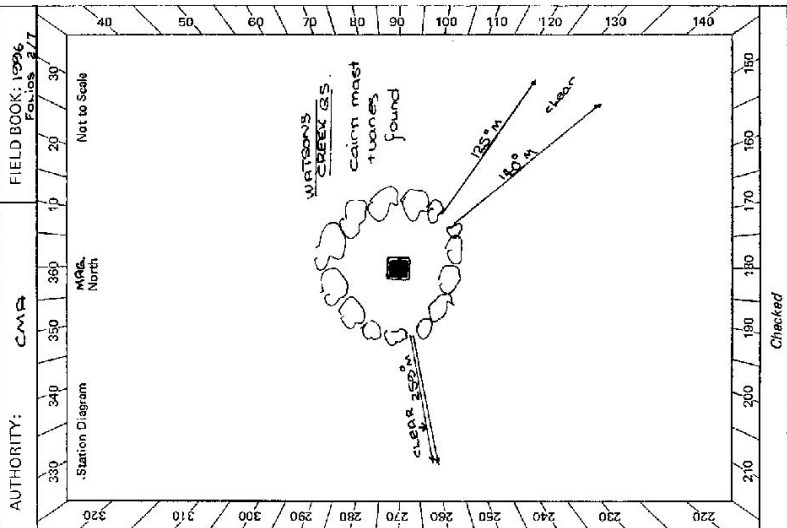


TS 6949
No.: 4-818

STATION: WATSONS CREEK
MAP SHEET SCALE 1:250 000
INSPECTED BY: D HALLS
AUTHORITY: CMA

M RANJANA
DATE: 31-3-82
FIELD BOOK: 1996
Folio: 17



CENTRAL MAPPING AUTHORITY
GEODETTIC SURVEY OF N.S.W.
GEODETTIC STATION RECONNAISSANCE and MAINTENANCE REPORT

Description: *Note: Cross out word or words which do not apply*

1. Cleared by lanes bearing 125° to 140° M and 1 lane at 250° M from Trig. Mast **clear for G.S.** however 2 trees close to station to **remove to allow (permission given)**
2. Mast & Vanes have been painted white & black respectively. **need repainting**
3. The station/pillar was ~~unfilled~~/not unpiled/reconstructed on **31st March 1982**, dimensions now being: Description of mark ~~should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe~~
Height of mark ~~m~~ ^{above} ~~rock/concrete;~~ ^{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 unpiled)
4. A ~~S.S.M.~~ set in conc/ ~~rock~~ has been placed/ found, bearing ~~.....~~ M from Mast/Plug/Pillar
5. A ~~.....~~ set in conc/rock has been placed/ found, bearing ~~.....~~ M from Mast/Plug/Pillar
6. A ~~.....~~ set in conc/rock has been placed/ found, bearing ~~.....~~ M from Mast/Plug/Pillar
7. A ~~.....~~ set in conc/rock has been placed/ found, bearing ~~.....~~ M from Mast/Plug/Pillar
8. Action required: **2 days clearing plus construction of pillar** ~~.....~~

STANDPOINT:				STANDPOINT:			
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference
			above standpt.				above standpt.
			below				below
			above standpt.				above standpt.
			below				below
			above standpt.				above standpt.
			below				below
			above standpt.				above standpt.
			below				below
			above standpt.				above standpt.
			below				below

Prepared by: **D. HALLS** Checked: **A. Kinsky** *Noted on U.T.M. Card*
Checked: **Checked**

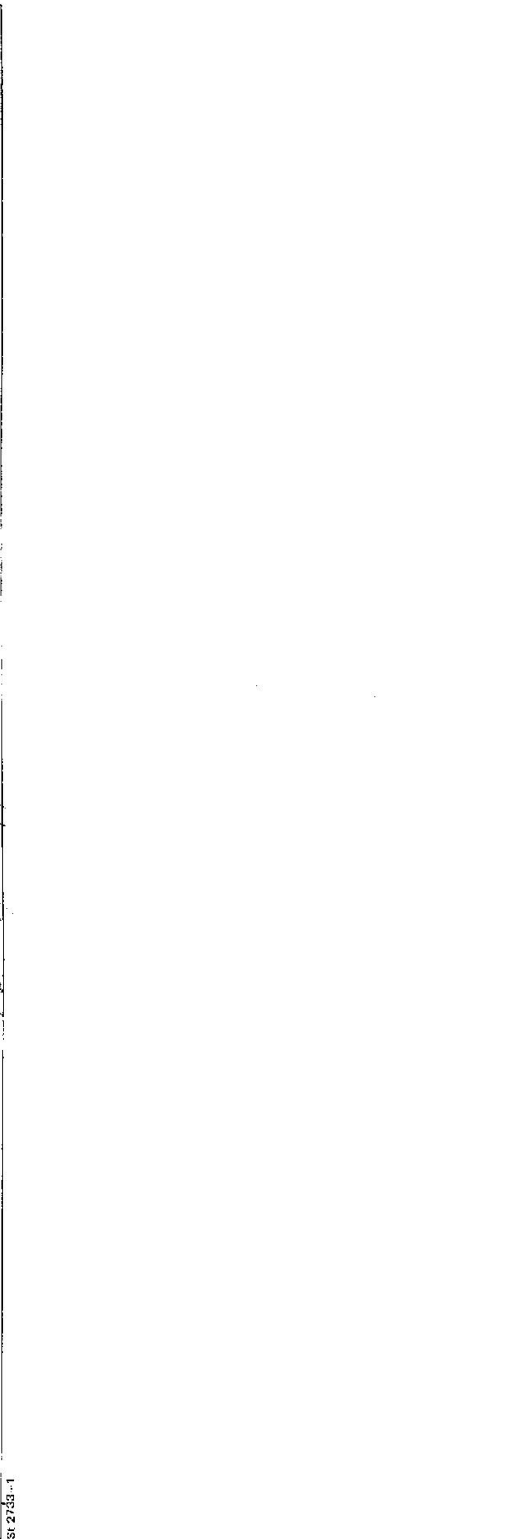
STATION: **WATSONS CREEK GS (P)** No.: **6949**
 MAP SHEET SCALE 1:250 000 **MANILLA**
 INSPECTED BY: **L HITCHINS** DATE: **17-10-82**
 AUTHORITY: **C M A** FIELD BOOK: **01933**

GEODETIC SURVEY OF M.S.W.
 CENTRAL MAPPING AUTHORITY
 GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT

Description: *Note: Cross out word or words which do not apply*
 1. Cleared by lines bearing **194° to 90°M, 103° to 105°M, 117° to 139°M** from Trig. Mast
 2. Mast & Vanes have been painted white & black respectively.
 3. The ~~station~~/pillar was ~~erected~~^{re-erected}/constructed on **18 Oct 1982**, dimensions now being:
 Description of mark **S/S BARRAG PLATE** should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe
 Height of mark **1.370** m. above ~~rock~~^{concrete}; Mark is **1.470** m. above G.L.
 Height of Top Vanes to Top ~~Mark~~/Pillar plate **1.367** m. Diameter of Vanes (vertical) **0.150** m.
 Height of Cairn..... m. Diameter of Cairn..... m. Name Plate ~~found~~^{not found}/placed.
 Length of Mast..... m. (approximate if not unplied)
 4. A **BRASS TIE PIN** set in ~~corner~~^{corner}/rock has been ~~placed~~^{found}/found, bearing **124°M** from ~~Mast~~^{Plug}/Pillar
 5. A **S.S.M** set in ~~corner~~^{corner}/rock has been ~~placed~~^{found}/found, bearing **122°M** from ~~Mast~~^{Plug}/Pillar
 6. A **COPPER NAIL** set in ~~corner~~^{corner}/rock has been ~~placed~~^{found}/found, bearing **105°M** from ~~Mast~~^{Plug}/Pillar
 7. A..... set in ~~corner~~^{corner}/rock has been ~~placed~~^{found}/found, bearing.....°M from ~~Mast~~^{Plug}/Pillar
 8. Action required: **STATION MAY NEED MORE CLEARING BUT ALL GOOD TIMBER REMAINS. MUST BE CUT INTO 2M x 4M LENSIS AND CARDED TO 1ST OR 2ND GATE OR ACCESS SET ACCESS OWNER FOR FURTHER DETAILS**
 STANDPOINT: **S/S BARRAG PLATE**

Mark	Direction	Distance	Height Difference	Mark	Direction	Distance	Height Difference
			above below				above below
ROSENEATH GS (P)	0 00 00		above standpt	ROSENEATH GS (P)	0 00 00		above standpt
GLEN BARRAG GS (P)	51 04 40		above standpt	S/S BARRAG PLATE	23 55 20	28.585	3.509
COPPER NAIL	186 09 25	5.772	below standpt	COPPER NAIL	28 18 15	23.157	1.589
S.S.M	204 14 25	27.011	above standpt	GLEN BARRAG GS (P)	50 57 00		above standpt
BRASS PLUG	204 00 15	28.581	below standpt	S.S.M	51 39 25	1.785	0.069

Prepared by: **L.H.H.** Checked: **R. M.** 13/11/83. *Note: on U.T.M. Card*



GS 24

8: 2738-2 D. West, Government Printer

<p>STATION WATSONS CREEK CS (?) TS 6949</p> <p>Owner's Name: DENNIS KALUDER Address: New England Ct Phone: 067-640 143</p> <p>Access Report of 23/3/1982: was found suitable/unusable. AT INTERSECTION AT WATSONS CREEK SP "BENDEMBER MANILLA" (BETWEEN KINGSTON HEAD TOWARDS MANILLA.)</p> <p>Feb 91 ACCESS 29-10-1982</p>	<p>Address: SPRINGVALE Phone: 067-640 143 PHONE OR CALL IN FIRST.</p> <p>0 15 CONCRETE GRADE 0 25 STRAIGHT AHEAD (ACCESS OWNER ON LEFT "SPRINGVALE ALONG ROAD") 0 40 END OF BITUMEN 1 50 TURN LEFT THROUGH IRON GATE + FOLLOW FENCE ON LEFT THEN TURN RIGHT AT INTERSECTION OF FENCES + FOLLOW FOR ABOUT 75M 2 00 THROUGH WOODEN GATE + HEAD UP HILL 2 05 PASS YELLOW MOUND ON ROCK 2 70 AT FALLEN LOG FOLLOW PAINT TRACK TO TOP OF HILL 2 75 PASS TAPED WIDE HEAD TOWARD TOP OF HILL 2 80 CONTINUE ALONG RIDGE 3 10 AT TOP OF RIDGE FOLLOW PAINT TRACKS IN SW DIRECTION (CLOCKWISE AROUND) 3 50 HEAD UP HILL (FAINT TRACK) AFTER "BALANCING BOULDER" HILL 3 81 STOP KNUCK AT FENCE. AMIN WALK TO PILLAR</p> <p>A SLIGHT CLIMB IS NEEDED TO PILLAR A ROPE MAY BE NEEDED FOR HEAVY GEAR.</p> <p>PILLAR IS ON HIGH NARROW ROCK + COULD BE HARD FOR SHIFT (EDM)</p>
<p>Beacon Diagram</p>	<p>Date _____</p> <p>Record of Station</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p>
<p>This section to be completed by officer constructing pillar.</p> <p>Original station mark found/lost: _____</p> <p>Description of mark: BRASS PEG IN ROCK / _____</p> <p>Original beacon found/lost: _____</p> <p>Description of beacon: CONCRETE PEG + DISC / _____</p> <p>Height Top of Vane to Top Mark: 3.637 m. / _____</p> <p>Height of mark: 0.370 m. above G.L. / _____</p> <p>0.160 m. below G.L. / _____</p> <p>Diameter of Vane: 0.167 m. / _____</p> <p>Height of Collar: 1.550 m. / _____</p> <p>Original Beacon has been destroyed by me.</p>	