

GEODETTIC SURVEY OF N.S.W.

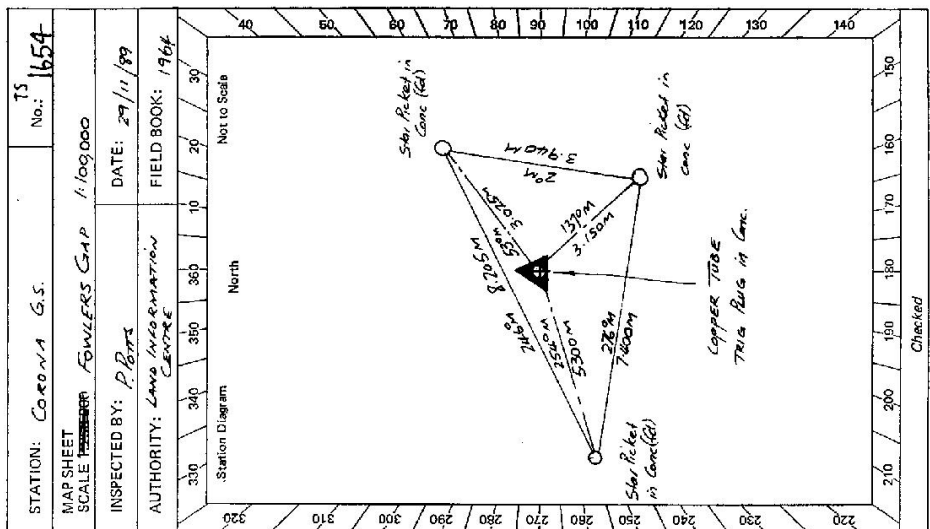
CENTRAL MAPPING AUTHORITY

GEODETTIC STATION RECONNAISSANCE and MAINTENANCE REPORT

- Description:
- Cleared by lanes bearing 360° . Note: Cross out word or words which do not apply
 - Mast & Vanes have been painted white & black respectively.
 - The station was unpilled/~~re-established~~/~~re-located~~/~~re-sited~~ on ~~11/11/89~~ ~~1989~~, dimensions now being: Description of mark ~~Suppose 7000~~ should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe
- Height of mark 1.023 m, above ~~rock~~/concrete; Mark is 2.160 m, above G.L.
- Height of Top Vanes to Top Mark/~~Plate~~ 3.395 m. Diameter of Vanes (vertical) 1.500 m.
- Height of Cairn 1.500 m. Diameter of Cairn 2.160 m. Name Plate found/not found/placed.
- Length of Mast 1.500 m. (approximate if not unpilled)
- A ~~Steel Plate~~ set in conc/~~rock~~ has been ~~placed~~/found, bearing 333° M from ~~Mast/Plug/Pillar~~ 3.025 m
 - A ~~Steel Plate~~ set in conc/~~rock~~ has been ~~placed~~/found, bearing 137° M from ~~Mast/Plug/Pillar~~ 3.150 m
 - A ~~Steel Plate~~ set in conc/~~rock~~ has been ~~placed~~/found, bearing 254° M from ~~Mast/Plug/Pillar~~ 5.300 m
 - A ~~Steel Plate~~ set in conc/~~rock~~ has been placed/found, bearing 0° M from Mast/Plug/Pillar
8. Action required: ~~Place a steel mark in rock connection. New mast & vanes, replace Cairn.~~
Should be possible to place a concrete pillar at this station.

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
			above standpt.				above standpt.
			below				below

STANDPOINT:
 Prepared by: P. Barr 5/11/89
 Checked:
 Noted on U.T.M. Card

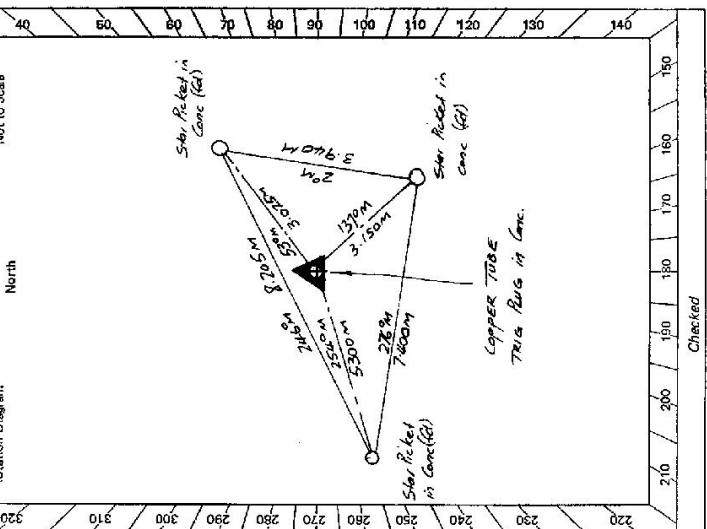


STATION: CORONA G.S. TS No.: 1654

MAP SHEET SCALE: FOWLERS GAP 1:100,000

INSPECTED BY: P. Barr DATE: 29/11/89

AUTHORITY: LAND INFORMATION CENTRE FIELD BOOK: 1964



Checked

Noted on U.T.M. Card

61-2735-2 D. West, Government Printer

STATION CORONA G.S. TS 1654

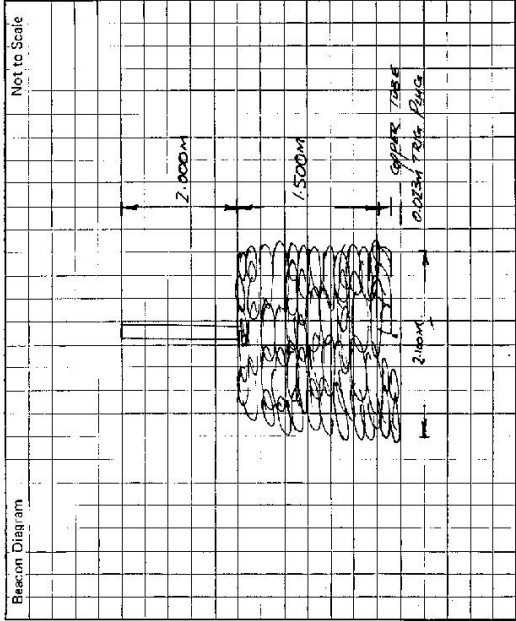
Owner's Name: WESTERN LANDS
 Address: COMMISSION
 Phone: 0176 846 60 BYTEREENO I-R

LESSEE
 CHARLES OWEN: MR P.R. BEVEN
 Address: STURTS, MEREDONS SW.
 W. BOKEN HILL
 Phone: 0176 846 60 BYTEREENO I-R

ACCESS

Access Report of 21/11/1988 was found suitable/unavailable.

- RM
 000 BEST OAKS BOKEN HILL HEAD TOWARDS TIBOOBURRA ON SILVER CITY HWY
 5407 PASS ROAD ON RIGHT SIGN MOUNTINGEE B; MAYRUNNERA 155, WHITE CLIFFS 191
 6831 CROSS CALOOLA CREEK
 6966 GRID
 7660 PASS ROAD TO STURTS MEREDONS ON RIGHT (ALFES OWNER)
 7496 CROSS EUROWIE CREEK
 7818 GRID
 8588 TURN LEFT OFF SILVER CITY HWY ONTO DIRT TRACK JUST AFTER KM 126
 TIBOOBURRA 250 ON BOKEN HILL 85 KM.
 8793 CREEK CROSSING
 8700 TANK ON LEFT
 8809 PASS ROX CANY ON LEFT, FOLLOW TRACK AROUND TO LEFT - TANK ON RIGHT.
 8971 PASS TRACK ON RIGHT LEV. (D.K.)
 9069 CREEK CROSSING
 9353 RBY GATE - TAKE TRACK TO RIGHT
 9362 WINDMILL ON LEFT - WATER TANK ON RIGHT
 9369 MESH WIRE GATE - YARDS ON RIGHT - FOLLOW TRACK STRAIGHT AHEAD
 9432 OLD BUS ON LEFT
 9459 CREEK CROSSING
 9479 CREEK CROSSING, TRACK TURNS LEFT UP HILL
 9604 TURN RIGHT THROUGH IRON GATE THEN HEAD STRAIGHT AHEAD MARKING
 BKN WAY TO TOP OF TRIG HILL
 9677 CORONA G.S.



This section to be completed by officer constructing pillar.

Original station mark found/~~not found~~.

Description of mark: ~~Concrete~~ Steel

Original beacon found/~~not found~~.

Description of beacon: Concrete ~~Steel~~ & Disc.

Height Top of Vanes to Top Mark: 3.395 m.

Height of mark: 2.023 m. ~~above~~ below G.L.

Diameter of Vanes: 1.500 m. ~~1.500~~ 1.500

Original Beacon: ~~Concrete~~ Steel destroyed by me.

Land Information Centre.

GEODETIC SURVEY OF N.S.W.

GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT

Description:

- Note: Cross out word or words which do not apply
1. Cleared ~~by~~ ~~bearing~~ **PERMITS 300° VISION** from Trig. Mast
 2. Mast & Vanes have been painted white & black respectively. ✓ **NEW MAST & VANES PLACED 15.5.92**
AND REPAIRED
 3. The station/~~trig~~ was unpiled/~~not constructed~~ on **15.5.19.92** dimensions now being: **COPPER TUBE** should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe
Description of mark. **0.023** m. ^{above} ~~concrete~~/concrete; Mark is **AT** G.L.
Height of mark. **0.023** m. ^{above} ~~concrete~~/concrete; **3.022** m. Diameter of Vanes (vertical) **0.76** m.
Height of Top Vanes to Top Mark ~~3.022~~ m. Diameter of Cairn **2.1** m. Name Plate ~~found~~/not ~~found~~/placed.
Length of Mast **3.045** m. (~~approximately~~ if not ~~specified~~)
 4. **A STAR PICKET RM1** set in conc/rock has been ~~placed~~/found, bearing **53** °M from Mast/Plug/Pillar
 5. **A STAR PICKET RM2** set in conc/rock has been ~~placed~~/found, bearing **137** °M from Mast/Plug/Pillar
 6. **A STAR PICKET RM3** set in conc/rock has been ~~placed~~/found, bearing **254** °M from Mast/Plug/Pillar
 7. A..... set in conc/rock has been placed/found, bearing..... °M from Mast/Plug/Pillar
 8. Action required:.....

STANDPOINT: TRIG. MARKS				STANDPOINT: STAR PICKET RM1			
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference
NORTH BARRIER (P)	0 00 00		above standpt.	NORTH BARRIER (P)	0 00 00		above standpt.
STAR PICKET RM1	78 02 40	3.025	0.066 below	DERING TOWER	175 31 09		above standpt.
STAR PICKET RM2	157 16 30	3.146	0.004 below	STAR PICKET RM2	206 18 50	3.936	0.071 below
DERING TOWER	175 30 21		above standpt.	TRIG. MARK	258 04 09	3.026	0.070 below
STAR PICKET RM3	217 31 31	5.294	0.152 below	STAR PICKET RM3	270 32 06	2.210	0.084 below
			above standpt.				above standpt.
			below standpt.				below standpt.

Prepared by: **D. KAIN** Checked: *[Signature]* Noted on U.T.M. Card

SI 2735-1

STATION: **CORONA G.S** No.: **1654**

MAP SHEET SCALE 1:250 000 **BROKEN HILL**

INSPECTED BY: **D. J. KAIN** DATE: **15.5.92**

AUTHORITY: **L.I.C.** FIELD BOOK: **600**

Station Diagram

North

Not to Scale

Checked

GEODETTIC STATION RECONNAISSANCE and MAINTENANCE REPORT

STATION: **CORONA G.S** No.: **1654**
 MAP SHEETS: **SCALE 1:250 000 Broken Hill FOWLETS GAP**
 INSPECTED BY: **D.J. Kain** DATE: **15.5.92**
 AUTHORITY: **L.I.C.** FIELD BOOK: **660**

Station Diagram
 Not to Scale
 North
 0.760m
 1.320m
 2.045m LENGTH
 0.965m
 G.L.
 UTM Grid: 320-330, 340-350, 360-370, 380-390, 400-410, 420-430, 440-450, 460-470, 480-490, 500-510, 520-530, 540-550, 560-570, 580-590, 600-610, 620-630, 640-650, 660-670, 680-690, 700-710, 720-730, 740-750, 760-770, 780-790, 800-810, 820-830, 840-850, 860-870, 880-890, 900-910, 920-930, 940-950, 960-970, 980-990, 1000-1010, 1020-1030, 1040-1050, 1060-1070, 1080-1090, 1100-1110, 1120-1130, 1140-1150, 1160-1170, 1180-1190, 1200-1210, 1220-1230, 1240-1250, 1260-1270, 1280-1290, 1300-1310, 1320-1330, 1340-1350, 1360-1370, 1380-1390, 1400-1410, 1420-1430, 1440-1450, 1460-1470, 1480-1490, 1500-1510, 1520-1530, 1540-1550, 1560-1570, 1580-1590, 1600-1610, 1620-1630, 1640-1650, 1660-1670, 1680-1690, 1700-1710, 1720-1730, 1740-1750, 1760-1770, 1780-1790, 1800-1810, 1820-1830, 1840-1850, 1860-1870, 1880-1890, 1900-1910, 1920-1930, 1940-1950, 1960-1970, 1980-1990, 2000-2010, 2020-2030, 2040-2050, 2060-2070, 2080-2090, 2100-2110, 2120-2130, 2140-2150, 2160-2170, 2180-2190, 2200-2210, 2220-2230, 2240-2250, 2260-2270, 2280-2290, 2300-2310, 2320-2330, 2340-2350, 2360-2370, 2380-2390, 2400-2410, 2420-2430, 2440-2450, 2460-2470, 2480-2490, 2500-2510, 2520-2530, 2540-2550, 2560-2570, 2580-2590, 2600-2610, 2620-2630, 2640-2650, 2660-2670, 2680-2690, 2700-2710, 2720-2730, 2740-2750, 2760-2770, 2780-2790, 2800-2810, 2820-2830, 2840-2850, 2860-2870, 2880-2890, 2900-2910, 2920-2930, 2940-2950, 2960-2970, 2980-2990, 3000-3010, 3020-3030, 3040-3050, 3060-3070, 3080-3090, 3100-3110, 3120-3130, 3140-3150, 3160-3170, 3180-3190, 3200-3210, 3220-3230, 3240-3250, 3260-3270, 3280-3290, 3300-3310, 3320-3330, 3340-3350, 3360-3370, 3380-3390, 3400-3410, 3420-3430, 3440-3450, 3460-3470, 3480-3490, 3500-3510, 3520-3530, 3540-3550, 3560-3570, 3580-3590, 3600-3610, 3620-3630, 3640-3650, 3660-3670, 3680-3690, 3700-3710, 3720-3730, 3740-3750, 3760-3770, 3780-3790, 3800-3810, 3820-3830, 3840-3850, 3860-3870, 3880-3890, 3900-3910, 3920-3930, 3940-3950, 3960-3970, 3980-3990, 4000-4010, 4020-4030, 4040-4050, 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