

TS 6208

GEODETTIC SURVEY OF N.S.#:

CENTRAL MAPPING AUTHORITY

GEODETTIC STATION RECONNAISSANCE and MAINTENANCE REPORT

STATION: PRINCES PINNACLE

No.: 2398

MAP SHEET: TAMWORTH  
SCALE 1:250 000 SH 56-13  
GLEN ROCK 1:25000  
9134-I-S

INSPECTED BY: H.P. Jackson DATE: 28/2/1978

AUTHORITY: Geodetic Survey CMA FIELD BOOK: 1627

- Description: *Note: Cross out word or words which do not apply*
- Cleared by ~~James Hastings~~ naturally all round ~~.....~~ from Trig. Mast  
Vanes found painted black (top  $\frac{1}{2}$ )  
& orange (bottom  $\frac{1}{2}$ )
  - Mast & Vanes have been painted white & black respectively  
Mast leaning to the North East
  - The station/pillar was ~~erected~~ ~~erected~~ on 28th February 1978, 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. <sup>above</sup> rock/concrete; Mark is.....m. <sup>above</sup> G.L.
- Height of Top Vanes to Top Mark/Pillar plate.....m. Diameter of Vanes (vertical) 0.914m.
- Height of Cairn.....m. Diameter of Cairn.....m. Name Plate found/not found/placed.  
Cairn is collapsing
- Length of Mast.....m. (approximate if not unplied)
- A..... S.S.M. .... set in conc/rock, has been placed/ found, bearing.....<sup>109</sup>° M from Mast/~~Steel Plate~~
  - 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
- Construction of Concrete/Steel observation PILLAR near existing Station
8. Action required: ~~Connection of Mast to S.S.M. prior to dismantling~~.....

STANDPOINT:

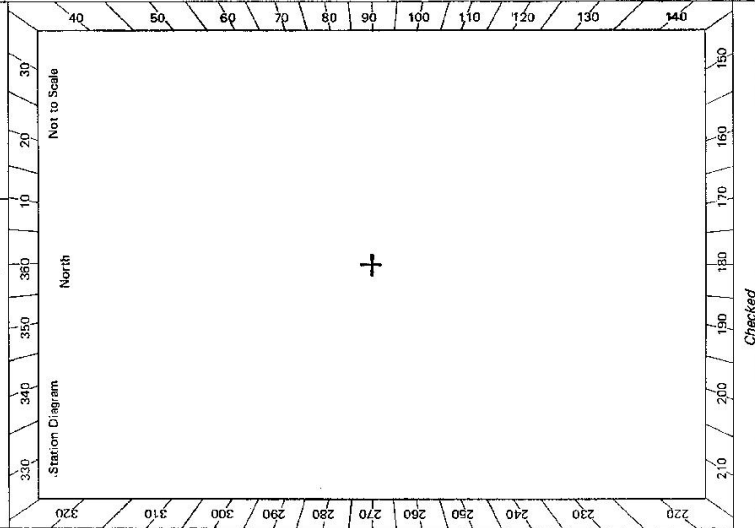
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference
			above standpt				above standpt
			below				below
			above standpt				above standpt
			below				below
			above standpt				above standpt
			below				below
			above standpt				above standpt
			below				below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

Prepared by: *Stark*

Checked:

Noted on U.T.M. Card

Sr 2733-1



Checked

GEODETTIC SURVEY OF M.S.W.

CENTRAL MAPPING AUTHORITY

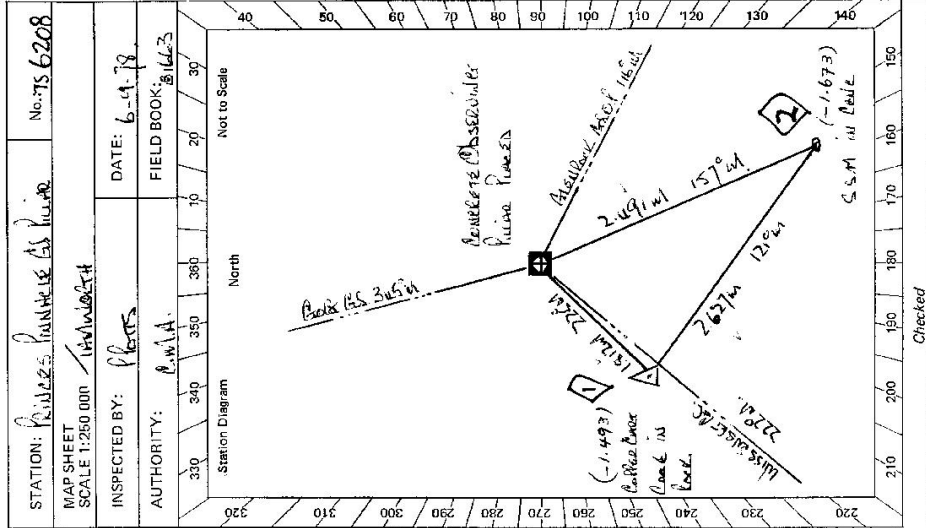
GEODETTIC STATION RECONNAISSANCE and MAINTENANCE REPORT

- Description:
1. Cleared by lances bearing 365 M U.S.S.I. *Note: Cross out word or words which do not apply* from Trig. Mast
2. Mast & Vanes have been painted white & black respectively.
3. The ~~standpoint~~ pillar was ~~unplaced~~ constructed on 2.44 m. concrete 1918, dimensions now being: Description of mark Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe
- Height of mark 1.37 m. <sup>above</sup> ~~below~~ concrete; Mark is 1.52 m. <sup>above</sup> ~~below~~ G.L.
- Height of Top Vanes to Top Mast Pillar plate 1.405 m. Diameter of Vanes (vertical) 1.56 m.
- Height of Cairn 0 m. Diameter of Cairn 0 m. Name Plate ~~placed~~ placed.
- Length of Mast 0 m. (approximate if not unplied)
4. ~~Aluminum~~ Aluminum ~~case~~ case set in ~~conc~~ conc/rock has been ~~placed~~ found, bearing 224 ° M from ~~standpoint~~ standpoint/Pillar
5. A. S.S.M. set in ~~conc~~ conc/rock has been ~~placed~~ found, bearing 157 ° M from ~~standpoint~~ standpoint/Pillar
6. A. S.S.M. set in ~~conc~~ conc/rock has been ~~placed~~ found, bearing 121 ° M from ~~standpoint~~ standpoint/Plug/Pillar
7. A. set in ~~conc~~ conc/rock has been placed/ found, bearing 0 ° M from Mast/Plug/Pillar
8. Action required: STANDPOINT: Top line hole

Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference
<u>Standpoint</u>	<u>0 00 00</u>		<u>above</u> <u>standpt.</u>	<u>Standpoint</u>	<u>0 00 00</u>		<u>above</u> <u>standpt.</u>
<u>Aluminum case</u>	<u>125 16 50</u>		<u>above</u> <u>standpt.</u>	<u>Pillar Plate</u>	<u>63 23 20</u>	<u>1.813</u>	<u>above</u> <u>standpt.</u>
<u>S.S.M. in case</u>	<u>170 01 50</u>	<u>2.491</u>	<u>above</u> <u>standpt.</u>	<u>Aluminum case</u>	<u>128 44 50</u>		<u>above</u> <u>standpt.</u>
<u>Witness post</u>	<u>240 15 50</u>		<u>above</u> <u>standpt.</u>	<u>S.S.M. in case</u>	<u>128 40 30</u>	<u>2.627</u>	<u>above</u> <u>standpt.</u>
<u>Aluminum case</u>	<u>243 24 50</u>	<u>1.812</u>	<u>above</u> <u>standpt.</u>	<u>Witness post</u>	<u>240 14 50</u>		<u>above</u> <u>standpt.</u>
			<u>below</u> <u>standpt.</u>				<u>below</u> <u>standpt.</u>
			<u>below</u> <u>standpt.</u>				<u>below</u> <u>standpt.</u>

STANDPOINT: Top line hole Checked: 14/9/78 Noted on U.T.M. Card

S: 2733-1



ST 2753-2 D. West, Government Printer	STATION NUMBER <u>TS 6208</u>	Owner's Name: <u>W. H. THYLER</u> Address: <u>MELBORNE</u> Phone: <u>(065) 511 8300</u> ACCESS <u>6-9-1978</u> Access Report of <u>23/7/1978</u> was found suitable/ <del>unsuitable</del> . <u>W. H. THYLER</u>
Beacon Diagram <p>                     Diameter of Beacon: 0.108 m                      Height of Beacon: 0.765 m                      Diameter of Base: 0.165 m                      Height of Base: 1.370 m                      Total Height: 2.135 m                 </p>		Current Occupant: ..... Address: ..... Phone: .....
This section to be completed by officer constructing pillar. Original station mark found/ <del>not found</del> . Description of mark: <u>COLORED PAPER DISC</u> Original beacon found/ <del>not found</del> . Description of beacon: <u>CAIRN POLE AND DISC</u> Height Top of Vanes to Top Mark: <u>2.393</u> m. Height of mark: <u>0.2</u> m. above <del>mark/above</del> m. below G.L. Diameter of Vanes: <u>0.15</u> m. Height of Cairn: <u>1.170</u> m. Original Beacon has/ <del>has not</del> been destroyed by me.		Date: ..... Record of Station: .....

