

CENTRAL MAPPING AUTHORITY
Department of Lands

Trigonometrical Survey of N.S.W.

RECONNAISSANCE and MAINTENANCE REPORT

This Trig. Station has been:-

Note: Cross out ~~words~~ words which do not apply

1. ~~Completely cleared to permit 360° vision to surrounding~~ *Completely cleared to permit 360° vision to surrounding timber*
2. ~~Cleared by trees-bearing~~ *Circular building bearing between* ~~at 200 M & 30 M from Trig. Mast~~ *restricts 360° vision from Trig. Mast*
3. Trig. Mast & Vanes have been painted white & black respectively.
4. The Trig. was unpiled/~~not unpiled~~, dimensions now being:

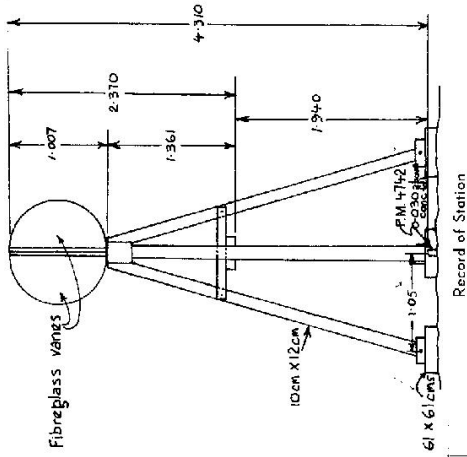
Description of mark *5/5 Pin in concrete (PM 4742)* should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe
 Height of mark *0.030* m ^{above} ~~below~~ *rock/concrete* m ^{above} ~~below~~ G.L.
 Height of Top Vanes to Top Mark *4.310* m. $\sqrt{\hspace{1cm}}$ Diameter of Vanes (vertical) *1.007* m.
 Height of Coin m. Diameter of Coin m.

- Length of Mast m. (approximate if not unpiled)
5. A *Cu. Nail* set in conc/~~rock~~ has been placed *6.650* m. bearing *211°* from Trig. *Mast* ^{Plug}
 6. A *G.I. Pipe* set in conc/~~rock~~ has been placed *6.000* m. bearing *110°* from Trig. *Mast* ^{Plug}
 7. A set in conc./soil has been placed m. bearing°M from Trig. *Mast* ^{Plug}
 8. A set in conc./rock has been placed m. bearing°M from Trig. Mast
 9. Connection *Cu. nail to G.I. Pipe* is *8.215* m. bearing *158°*
 10. Connection in. bearing°M
 11. Connection m. bearing°M
 12. Connection to m. bearing°M
 13. Diff. Ht. *Trig. plug* is *0.165* m. ^{above} ~~below~~ *Cu. nail in concrete*
 14. Diff. Ht. *Trig. plug* is *0.004* m. ^{above} ~~below~~ *G.I. Pipe in concrete*
 15. Diff. Ht. *Cu. nail in conc.* is *0.167* m. ^{above} ~~below~~ *G.I. Pipe in concrete*
 16. Diff. Ht. is m. ^{above} ~~below~~

Prepared by: *D. Greenwood* Checked: *Noted on U.T.M. Cord*

STATION **MACALISTER T.S. 2917**
 Co: **Argyle** Ph: **Guinecor**
 Map Sheet: **Taralga** No: **8829-S**
 Inspected by: **E. Garcia** Date: **25-2-76**
 Authority: **C.M.A.** Field Book: **AB01446**

Beacon Diagram Not to Scale



Date

Checked

CENTRAL MAPPING AUTHORITY
Department of Lands

Trigonometrical Survey of N.S.W.

RECONNAISSANCE and MAINTENANCE REPORT

This Trig. Station has been:-

Note: Cross out word or words which do not apply

1. Completely cleared to permit 360° vision to surrounding Trigs.
2. Cleared by lanes bearing *Concrete Beacons, abt. 30° away in S. E. DIRECTION. BACKING 360° FROM Trig. Mast*
3. Trig. Mast & Vanes have been painted *white & black respectively.*
4. The Trig. was unpiled/~~not unpiled~~, dimensions now being:

Description of mark..... *Concrete, Cast-iron Pillar*..... should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe
 Height of ~~mark~~..... *1.38* m above ~~base~~..... *rock/concrete base*..... m above G.L.
 Height of Top Vanes to Top ~~Mast~~..... *2.929* m..... Diameter of Vanes (vertical)..... *1.007* m.

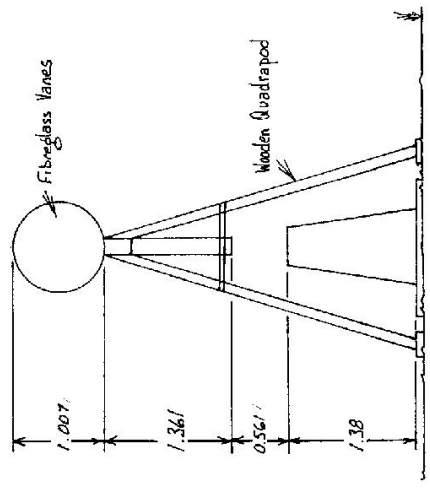
Height of Cairn..... m..... Diameter of Cairn..... m.
 Length of Mast..... *2.368* m. (approximate if not unpiled)
 5. A. *Concrete Mast* set in conc./~~rock~~ has been ~~placed~~..... *found*..... *5.000* m, bearing..... *5.000*°M from Trig. ~~Mast~~ *Pillar*
 6. A. *Concrete Mast* set in conc./~~soil~~ has been ~~placed~~..... *found*..... *9.4* m, bearing..... *9.4*°M from Trig. ~~Mast~~ *Pillar*
 7. A..... set in conc./soil has been placed..... m, bearing.....°M from Trig. Mast
 8. A..... set in conc./rock has been placed..... m, bearing.....°M from Trig. Mast

9. Connection. *GL PIPE* to *Concrete Mast*..... *8.524* m, bearing..... *332*°M
 10. Connection..... to..... m, bearing.....°M
 11. Connection..... to..... m, bearing.....°M
 12. Connection..... to..... m, bearing.....°M
 13. Diff. Ht. *Concrete Mast in Conc.* is *1.560* m..... *Pillar Plate*
 14. Diff. Ht. *GL PIPE in Conc.* is *1.392* m..... *Pillar Plate*
 15. Diff. Ht. *Concrete Mast in Conc.* is *0.169* m..... *GL PIPE in Conc.*
 16. Diff. Ht. is..... m, above..... below.....

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

STATION *MACALISTER G.S. (PILLAR) TS 2917*
 Co: *ARAVUE* Ph: *GLUNNECOR*
 Map Sheet: *74054* No. *8829*
 Inspected by: *E. GARCIA* Date: *23.3.76*
M.L. MORGAN *28.2.77*
 Authority *Central Mapping Authority* Field Book: *1505*

Beacon Diagram Net to Scale

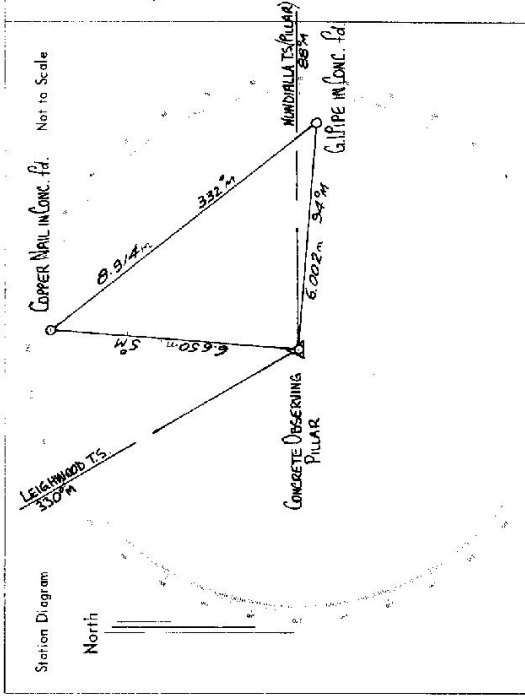


Date _____ Record of Station _____
 Checked _____

STATION MACALISTER G.S (PILLAR) TS 2917

Current Occupant.....
 Address.....

Owners Name.....
 Address.....
 Access.....



List of Observed Directions:-

Standpoint: CONCRETE OBSERVING PILLAR Standpoint: G. PIPE IN CONC.

Station	Direction	Station	Direction
LEGHWOOD TS	0° 00' 00"	MANDIVALLA TS	0° 00' 40"
COPPER NAIL IN CONC. PL.	35° 03' 10"	MANDIVALLA PILLAR TS	119° 45' 58"
MANDIVALLA PILLAR TS	119° 45' 21"	CONC. OBS PILLAR	304° 28' 30"
G. PIPE IN CONC. PL.	124° 27' 30"	COPPER NAIL IN CONC. PL.	352° 43' 30"

Station	Direction	Station	Direction

GEODETTIC SURVEY OF N.S.W.

CENTRAL MAPPING AUTHORITY

GEODETTIC STATION RECONNAISSANCE and MAINTENANCE REPORT

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

1. Cleared by lanes bearing **360° Vision** from Trig. Mast

2. Mast & Vanes have been painted white & black respectively. **Condition OK.**

3. The station/pillar was ~~erected/re-erected~~/constructed on 19 dimensions now being:

Description of mark: **S.S.P. Plate** should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe

Height of mark m. ^{above}/_{below} rock/concrete; Mark is m. ^{above}/_{below} G.L.

Height of Top Vanes to Top Mark/Pillar plate **2.27** m. Diameter of Vanes (vertical) **0** m.

~~Height of Cairn~~ m. ~~Diameter of Cairn~~ m. Name Plate found/~~not found~~/placed:

Length of Mast **Quadrupod** m. (approximate if not unplied) **See over.**

4. A 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: **NONE FOUND**

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

Prepared by: **K. Bridges** Checked: **S. Greasing** *Noted on U.T.M. Card*

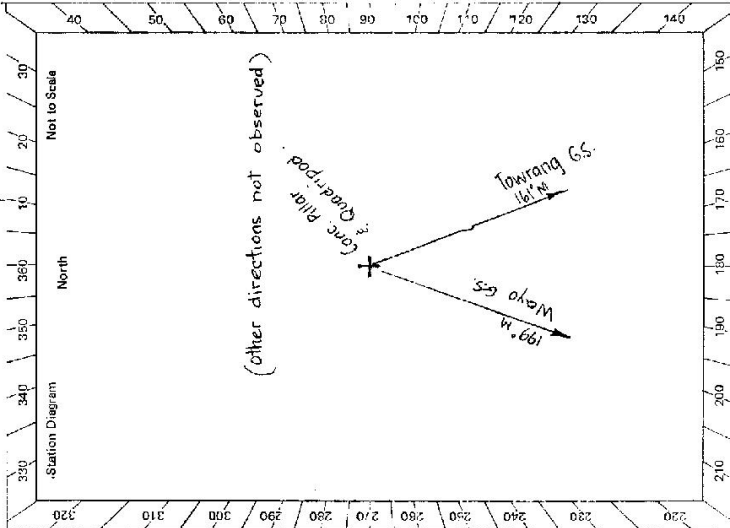
512733-1

STATION: **G.S. McALISTER [F]** No.: **2917**

MAP SHEET: **GOULBORN**

INSPECTED BY: **K. Bridges** DATE: **Aug 79**

AUTHORITY: **D. M. R.** FIELD BOOK:



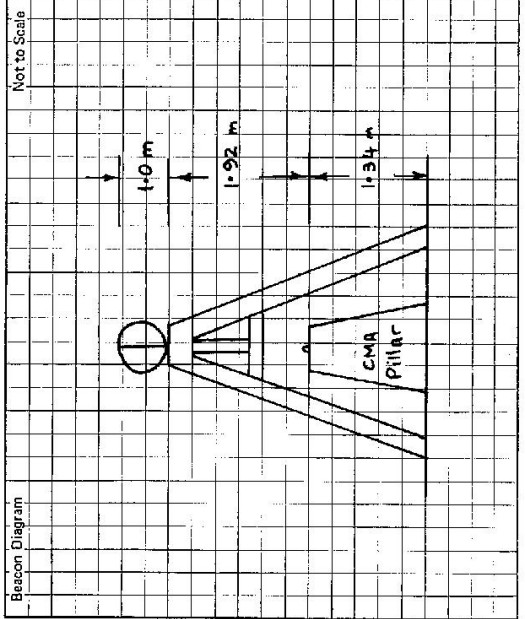
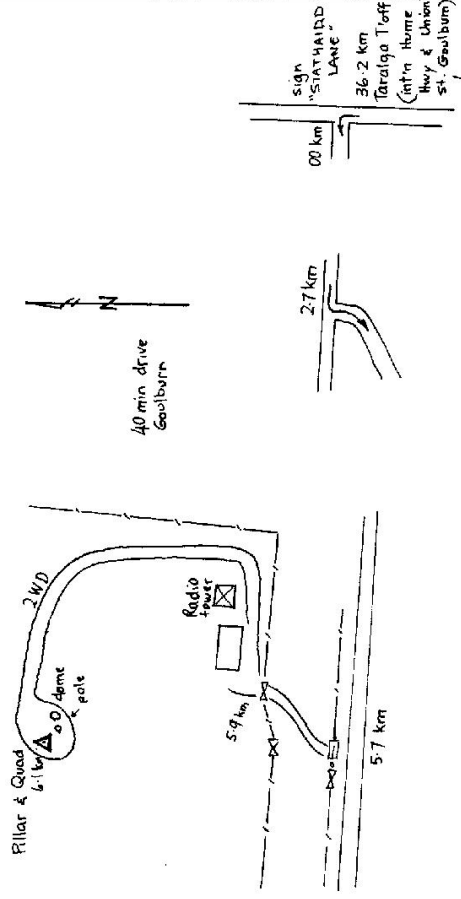
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STATION **G.S. MacALISTER [F] JS 2917**

Owner's Name: **ICMARETTI INVESTMENTS**
 Address: **10A BENDISBON ST EAST LANE COVE**
 Phone: **82-427 2593**
 Current Occupant:
 Address:
 Phone:

ACCESS **Aug 1979**
 Access Report of **mm/10** was found suitable/unsuitable. (from 1:250,000 map ok)



This section to be completed by officer constructing pillar.

Original station mark found/not found.
 Description of mark:
 Original beacon found/not found.
 Description of beacon:
 Height Top of Vanes to Top Mark.....m.
 Height of mark.....m. above below G.L.
 Diameter of Vanes.....m. Height of Cairn.....m.
 Original Beacon has/not been destroyed by me.

Date	Record of Station

GEODETTIC SURVEY OF A.S.M.

CENTRAL MAPPING AUTHORITY

GEODETTIC STATION RECONNAISSANCE and MAINTENANCE REPORT

Description:

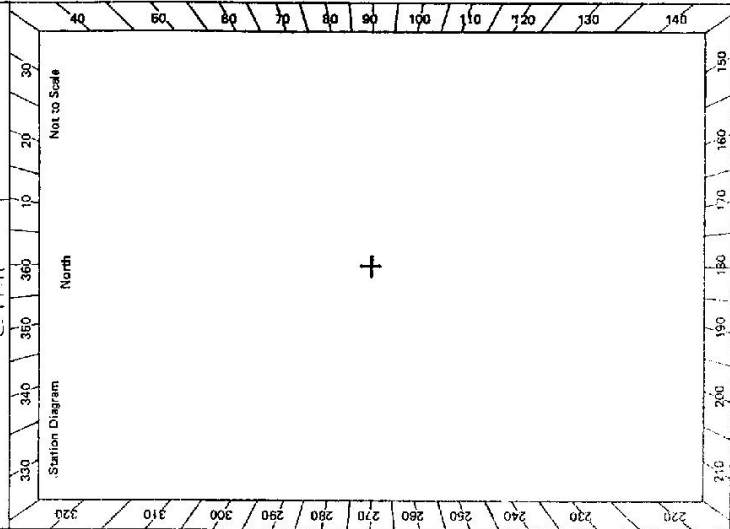
1. Cleared by Janas bearing 135° 15' 00" 135° 15' 00" from Trig. Mast
2. Mast & Vanes have been painted white & black respectively.
3. The station/pillar was unpiled/not unpiled/constructed on 19 m., dimensions now being:
 - Description of mark 19 should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe
 - Height of mark 19 m. ^{above} rock/concrete; Mark is 19 m. ^{above} G.L.
 - Height of Top Vanes to Top Mark/Pillar plate 19 m. Diameter of Vanes (vertical) 19 m.
 - Height of Cairn 19 m. Diameter of Cairn 19 m. Name Plate found/not found/placed.
 - Length of Mast 19 m. (approximate if not unpiled)
4. A 6.650 m set in conc/rock has been placed/found, bearing 5° 00' 00" from Mast/Plug/Pillar
5. A 6.650 m set in conc/rock has been placed/found, bearing 74° 00' 00" from Mast/Plug/Pillar
6. A 6.650 m set in conc/rock has been placed/found, bearing 100° 00' 00" from Mast/Plug/Pillar
7. A 6.650 m set in conc/rock has been placed/found, bearing 190° 00' 00" from Mast/Plug/Pillar
8. Action required: None

STATION: M^s ALISTER No.: 2917

MAP SHEETS TAPALCA SCALE 1:100 000

INSPECTED BY: L.H.R.M.S. DATE: 13/1/87

AUTHORITY: C.M.A. FIELD BOOK:



STANDPOINT:

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

Prepared by: L.H.R.M.S. Checked: L.H.R.M.S. Noted on U.T.M. Copy

Checked

2733-2 D. West Government Printer

Beacon Diagram: STATION: **MC ALISTER TS 2917**

Corner's Name: **POLISS PARK COLLEGE CAMPUS**
 Address: **100 WILSON ST EAST**
LANE CREEK
 Phone: **02 427 2573**

Corner's Name: **TOPIASETH INVESTMENTS**
 Address: **100 WILSON ST EAST**
LANE CREEK
 Phone: **02 427 2573**

REGIONS: **TOPIASETH INVESTMENTS** ACCESS: **LANE CREEK**

Access Report of 22/1/1989 was found suitable/unsuitable.

C.C. **TARALCA PC HEAD SOUTH TOWARDS COLLEGE**
6 62 TURN RIGHT SIGN COLLEGE 33, TARALCA 7, NEAR LANE CREEK MILLER
9 30 PASS ROAD ON R.H.S.
10 31 WYNELLA ON LEFT
12 25 TURN RIGHT OVER GULLY GATE (CMA LOCK)
12 40 CROSS GULLY
12 66 MACALISTER GEODETIC STATION

NOT TO SCALE

This section to be completed by officer constructing pillar.

Original station mark found/not found.

Description of mark:

Original beacon found/not found.

Description of beacon:

Height Top of Vanes to Top Mark m.

Height of mark m. above G.L. below

Diameter of Vanes m. Height of Cairn m.

Original Beacon has/has not been destroyed by me.

Date: **23/1/19** Record of Station: **CLIPON BADBY DAMASCO BY DZIZERS**