

CENTRAL MAPPING AUTHORITY
Department of Lands

Trigonometrical Survey of N.S.W.

RECONNAISSANCE and ~~RECONNAISSANCE~~ REPORT

This Trig. Station has been:-

1. Completely cleared to permit 360° vision to surrounding Trigs.
2. Cleared by lanes bearing 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..... should be explicitly e.g. Steel plug, Brass plug, Bolr, G.I. Pipe
 Height of mark..... m above rock/concrete m below G.L.
 Height of Top Vanes to Top Mark..... m. Diameter of Vanes (vertical)..... m.
 Height of Cairn..... m. Diameter of Cairn..... m.

Length of Mast..... m. (approximate if not unpiled)

5. A..... set in conc/rock has been placed..... m. bearing.....°M from Trig. Mast
6. A..... set in conc/soil has been placed..... m. bearing.....°M from Trig. Mast
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..... to..... m. bearing.....°M

10. Connection..... to..... m. bearing.....°M

11. Connection..... to..... m. bearing.....°M

12. Connection..... to..... m. bearing.....°M

13. Diff. Ht. is..... m. ^{above}/_{below}

14. Diff. Ht. is..... m. ^{above}/_{below}

15. Diff. Ht. is..... m. ^{above}/_{below}

16. Diff. Ht. is..... m. ^{above}/_{below}

Prepared by: *K.J. Hadden* 26-10-76

Checked: *G.B. 26/10/76*

Noted on U.T.M. Card

STATION HAMILTON TS-2397

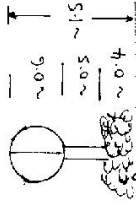
Co: GOULBURN Ph: MUNGABALWA

Map Sheet: ALBERTA No: B225-N

Inspected by: K.J. HADDEEN Date: 21-10-76

Authority: C.M.A. Field Book:

Beacon Diagram Not to Scale



Date Record of Station

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 limes bearing..... from Trig. Mast
3. Trig. Mast & Vanes have been painted white & black respectively. No beacon
4. The Trig. was unpiled/~~rest-unsupported~~, dimensions now being:

Description of mark S/S Pin in conc. (Placed)..... should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe

Height of mark..... 0.3 m above ~~below~~ rock/concrete..... 0.3 m above ~~below~~ G.L.

Height of Top Vanes to Top Mark..... m, Diameter of Vanes (vertical)..... m.

Height of Cairn..... m, Diameter of Cairn..... m.

Length of Mast..... m. (approximate if not unpiled)

5. A. G.I. Pipe set in conc/~~rock~~ has been placed 3.527 m. bearing 140° M from Trig. Mast

6. A. Cu. Nail set in conc/~~soil~~ has been placed 3.085 m. bearing 272° M from Trig. Mast

7. A. Old Cairn set in conc/~~soil~~ has been placed 5.2 m. bearing 330° M from Trig. Mast

8. A..... set in conc/rock has been placed..... m. bearing.....° M from Trig. Mast

9. Connection Cu. Nail to G.I. Pipe : S. 919 m. bearing..... 117° M

10. Connection..... to..... m. bearing.....° M

11. Connection..... to..... m. bearing.....° M

12. Connection..... to..... m. bearing.....° M

13. Diff. Ht. Cu. Nail in conc. is 0.112 m. ~~below~~ S/S Pin

14. Diff. Ht. G.I. Pipe in conc. is 0.22 m. ~~above~~ S/S Pin

15. Diff. Ht. is..... m. ~~above~~ S/S Pin

16. Diff. Ht. is..... m. ~~above~~ S/S Pin

Prepared by: A. Sivechsen 14.9.75 Checked:

Noted on U.T.M. Card

STATION HAMILTON GS TS 2397

Co: Coalburn | Ph: Mungaherina

Map Sheet: Albury | No: 8225 N

Inspected by: A. Sivechsen | Date: 9.12.76

Authority: CMA | Field Book: 1519

Beacon Diagram: Not to Scale

No beacon

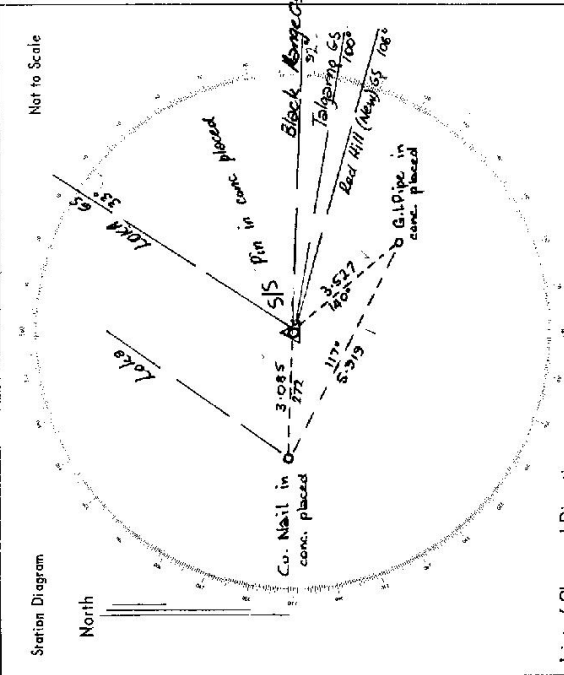
Date: Record of Station

Checked

STATION HAMILTON GS TS 2397

Owners Name: Mr. BAKES
 Current Occupant:
 Address: House on left before turning through double gates at 8.4
 Address:
 Access: 4WD Locked Gate
 9-12-1976

0.0 Km LAVINGTON P.O. TAKE ROAD TOWARDS URANA & JINDERRA
 6.8 JUST AFTER $\frac{40}{40}$ on top of hill turn left down gravel road.
 8.4 Turn left through double gates just after crest. LOCKED
 Key under white quartz rock to left of gate.
 Follow track verging right towards large dam.
 8.5 Cross dam well.
 8.7 Through gate.
 8.85 Dam on RHS
 9.1 Cross gully
 9.35 Through fence opening
 9.4 Stay on main track
 9.5 Top of hill. Track turns right & goes down
 10.2 Track goes up
 10.3 Turn left, just before main track turns right
 10.35
 10.6



List of Observed Directions:-

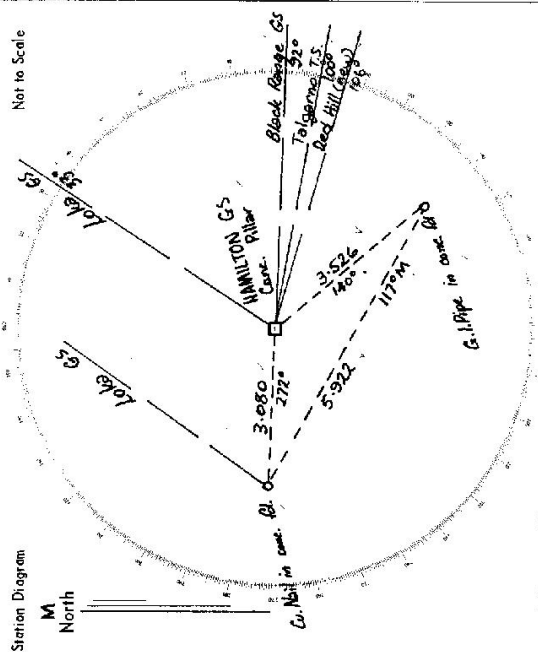
Standpoint: S/S Pin		Standpoint: Cu. Nail	
Station	Direction	Station	Direction
LOKA GS	357 57 60	LOKA GS	359 57 60
BLACK RANGE GS	52 49 50	S/S Pin	52 47
G.I. Pipe	105 45	BLACK RANGE GS	52 49 34
Cu. Nail	232 49	G.I. Pipe	81 11

STATION Hamilton GS (Pillar) TS 2397

Owners Name..... Current Occupant.....

Address..... Address.....

Access of 10-3-1977 9.12.76 OK



List of Observed Directions:-

Station	Conc.	Obs.	Pillar	Standpoint:	Cu. Nail in conc.
LOKA GS	59	57	60	LOKA GS	389 59 60
BLACK RANGE GS	52	50	60	BLACK RANGE GS	52 49 50
G.I. Pipe in conc.	105	40		Conc. OP	52 55
Cu. Nail in conc.	282	55		G.I. Pipe	181 13

Station	Direction	Station	Direction

LAND INFORMATION CENTRE

GEODETTIC SURVEY OF A.S.M.

GEODETTIC STATION RECONNAISSANCE and MAINTENANCE REPORT

STATION: **HAMILTON (P)** No.: **2397**

MAP SHEET SCALE 1:250 000 **WANGARATTA**

INSPECTED BY: **A. Sivertsen** DATE: **7.2.92**

AUTHORITY: **LIC** FIELD BOOK: **2110**

Description:

1. Cleared by lanes bearing **334° - 35°** & **116° - 143°** from Trig. Mast

2. Mast & Vanes have been painted white & black respectively.

3. The station/pillar was unplied/not unplied/constructed on 19....., 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; Mark is.....m. ^{above} G.L. _{below}

Height of Top Vanes to Top Mark/Pillar platem. Diameter of Vanes (vertical).....m.

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

Length of Mastm. (approximate if not unplied)

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:.....

STANDPOINT:

STANDPOINT:

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

Prepared by: 

Checked: **Noted on U.T.M. Card**

Sr. 2733-1

