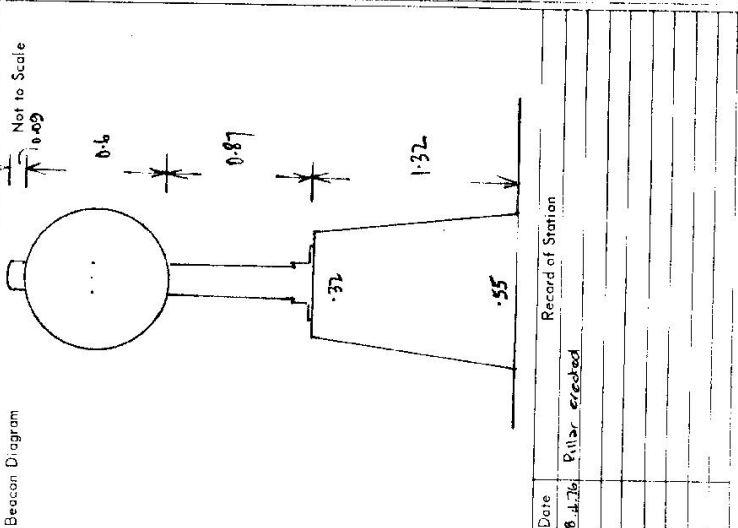


CENTRAL MAPPING AUTHORITY
 Reconnaissance and Maintenance Report

STATION: **EBBOWORTH**
 Co: **GLoucester**
 Ph: **Boarh**
 No: **9233**
 Date: **12.5.16**
 Authority: **HDRB**
 Field Book: **FD 340**



Trig. Station has been:
 Note: Cross out word or words which do not apply

Trig. Station is **completely clear to permit 360° vision to surrounding Trig.**
 Cleared by lanes bearing **18° M, 150° M, 175° M, 287° M, 251° M** from Trig. Mast
 Trig. Mast & Vanes have been painted white & black respectively. ✓
 The Trig. was unpiled/ ~~not unpiled~~ dimensions now being:

Description of mark: **concrete pillar** should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar

Height of mark: **1.32** m ^{above} / **1.55** m _{below} G.L.

Height of Top Vanes to Top ~~mark~~ Top pillar plate: **1.47** m Diameter of Vanes (vertical): **0.6** m.

Height of Cairn: **1.32** m. Diameter of Cairn: **32/55** m.

Length of Mast: **1.56** m. (approximate if not unpiled)

A **SSM 22362** set in conc/ ~~rock~~ has been placed **4.3193** m. bearing **45** °M from Trig. ~~mark~~ pillar

A **C.S.** set in conc/ ~~soil~~ has been placed **2.098** m. bearing **139** °M from Trig. ~~mark~~ pillar

A **Trig Plug** set in conc/ ~~soil~~ has been placed **5.490** m. bearing **287** °M from Trig. ~~mark~~ pillar

A set in conc/ ~~rock~~ has been placed **fd** m. bearing **fd** °M from Trig. Mast/ pillar

Connection Trig Plug to **SSM 22362**: **8.017** m. bearing **84** °M

Connection Trig Plug to **C.S.**: **7.565** m. bearing **116** °M

Connection to **fd** m. bearing **fd** °M

Connection to **fd** m. bearing **fd** °M

Diff. Ht. **Altar Stone** is **1.395** m. ^{above} Trig Plug

Diff. Ht. **Other Plate** is **1.400** m. ^{above} SSM 22362

Diff. Ht. **Other Stone** is **1.455** m. ^{above} C.S.

Diff. Ht. **Trig Plug** is **0.060** m. ^{above} C.S.

Checked by **[Signature]** Checked: **L. M. [Signature]**

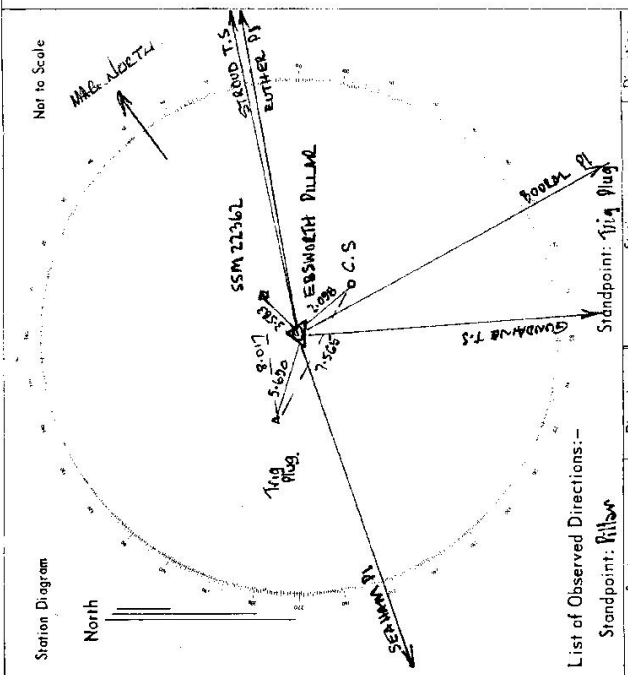
Date	Record of Station
26 Jul 26	Pillar erected

Scale: Not to Scale

STATIONERS WORTH PILLAR T.S. 5823
 Owners Name: J.A. Brown
 Current Occupant: J.A. Brown
 Address: Hexham
 Address: Hexham

Access 12-5-1976

- Feature.
- 0.0 Stroud P.O.
 - 0.8 Travel toward Gloucester, cross Mt. Muller Bridge.
 - 1.5 Turn Left.
 - 1.8 Turn Right
 - 2.5 Cross bridge over Krush River
 - 3.0 Turn Left on bitumen on Washpool Rd.
 - 3.4 Turn Right onto track through gate.
 - 3.8 Gate.
 - 5.3 Slip rails
 - 6.0 Top of ridge. Take hairpin left turn (Not obvious)
 - 6.3 Slip rails
 - 7.4 Gate.
 - 8.9 Break in fence. Turn right along ridge
 - 9.4 Wire Gate.
 - 10.3 Trig.



List of Observed Directions:-

Station	Direction	Station	Direction
Stroud T.S.	78° 00' 00"	Stroud T.S.	0° 00' 00"
Boorah Pillar	138° 55' 49"	SSM 22362	6° 10' 51.5"
Gundahine T.S.	150° 22' 08.9"	C.S.	27° 25' 23"
Trig Plug	175° 55' 51.4"	Gundahine T.S.	37° 45' 35.5" *
	281° 15' 19"		91° 51' 15"

Station	Direction	Station	Direction
SSM 22362	45° 19' 41.6"		
EUTHER PILLAR	79° 24' 54.2"		
HEATHAM PILLAR	251° 50' 46.3"		

* It would be possible to drive station wagon to here in dry conditions. (Not advised however)

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 lances bearing See diagram 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 conc. obs. pillar should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe

Height of mark 1.3 m above rock/concrete below G.L. Diameter of Vanes (vertical) 0.61 m.

Height of Top Vanes to Top Mark 1.47 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: Glenn Jones Checked: _____

Noted on U.T.M. Card

7-2-98

STATION **EBSWORTH OP. TS 5823**

Co: _____ Ph: _____

Map Sheet: **DHW80G**

No: **9233-S**

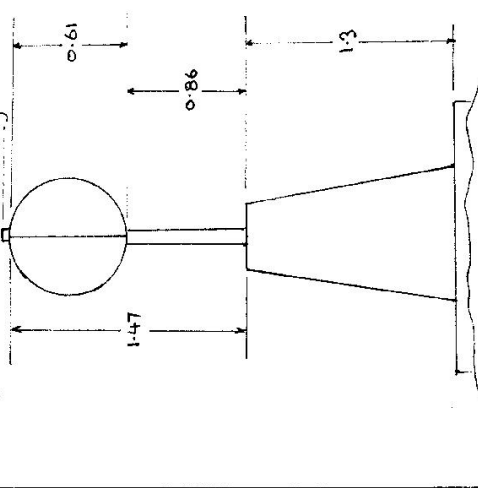
Inspected by: **K. Thompson**

Date: **22-3-77**

Authority: **C.M.A.**

Field Book: _____

Beacon Diagram 0.06 Not to Scale



Date _____

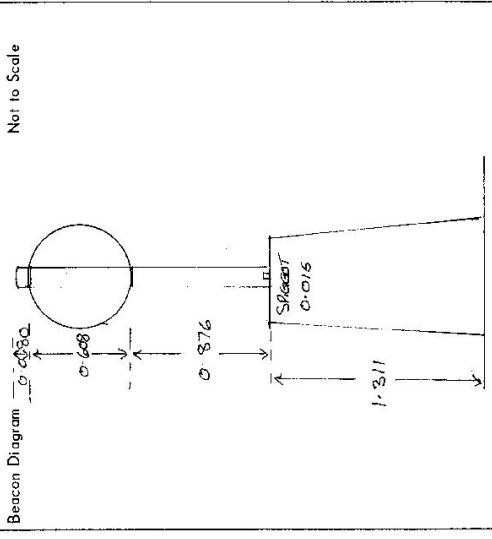
Record of Station

Checked

74-198

CENTRAL MAPPING AUTHORITY
 Department of Lands
 Trigonometrical Survey of N.S.W.
 RECONNAISSANCE and MAINTENANCE REPORT

STATION EBENWORTH CONC. PILLAR TS 5823
 Co: GLoucester Ph: A.A. Coy's G.T.
 Map Sheet: DUNGOON No: 9253 SL
 Inspected by: N. M. Sullivan Date: 5/5/77
 Authority: CENTRAL MAPPING Field Book: 1405



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 ✓ from Trig. Mast
3. Trig. Mast & Vanes have been painted white & black respectively.
4. The Trig. was unpiled/not unpiled, dimensions now being: ORIGINAL MARK FOUND

Description of mark: CONC. PILLAR should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe
 Height of mark: 0.015 m above Pillar Plate +0.015 m below Concrete G.L.
 Height of Top Vanes to Top-Mark: 1.484 m. Diameter of Vanes (vertical) 0.61 m.
 Height of Cairn: 1.311 m. Diameter of Cairn: 1.311 m.

- Length of Mast 1.567 m. (approximate if not unpiled)
5. A. S.S.M. set in conc/rock has been placed 3.576 m. bearing 326°M from Trig. Mast
 Pillar Found
 6. A. BRASS PILLAR set in conc/soil has been placed 5.684 m. bearing 228°M from Trig. Mast
 Pillar Found
 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 S.S.M. to BRASS PILLAR 8.013 m. bearing 206°M
 10. Connection to m. bearing°M
 11. Connection to m. bearing°M
 12. Connection to m. bearing°M
 13. Diff. Ht. S.S.M. 2.2362 is 1.405 m. above Pillar Plate
 below
 14. Diff. Ht. BRASS PILLAR is 1.373 m. above Pillar Plate
 below
 15. Diff. Ht. S.S.M. is 0.012 m. above BRASS PILLAR
 below
 16. Diff. Ht. is m. above
 below

Prepared by: Checked: Moved on U.T.M. Card

Date	Record of Station

