CENTRAL MAPPING AUTHORITY

GEODETIC SURVEY OF N.S.W.
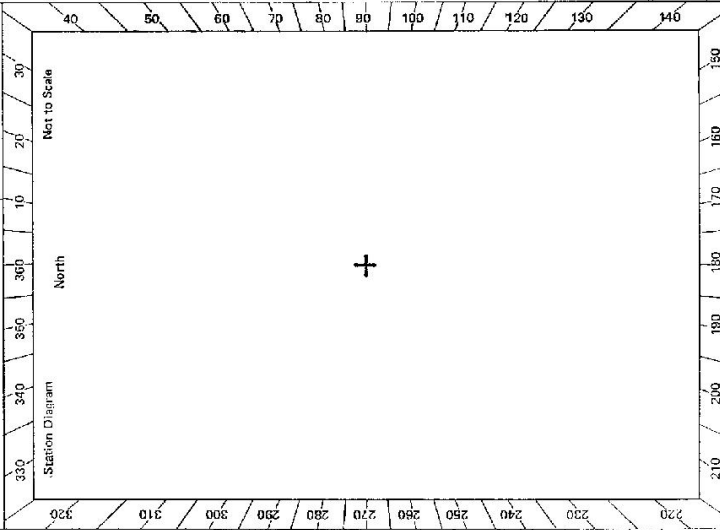
## GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT

| STATION: | GORAN | No.: 2274 |
|---|---|---|

| MAP SHEET SCALE 1:250 000 | TAMWORTH | |
| INSPECTED BY: G. C. HANNA | | DATE: 6/2/79 |
| AUTHORITY: C.M.4. | | FIELD BOOK: |

Station Diagram — North — Not to Scale

**Description:**

Note: Cross out word or words which do not apply

1. Cleared by lanes bearing.................................................................from Trig. Mast.

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

3. The station/pillar was unpiled/not unpiled/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/below rock/concrete;    Mark is.............m. above/below G.L.

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

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

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

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
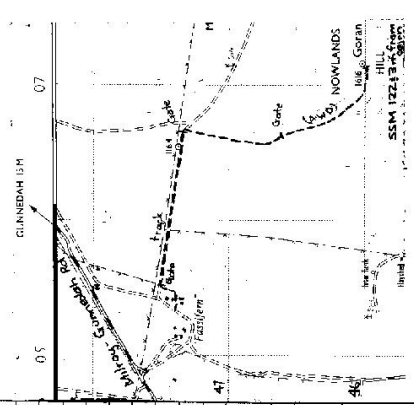
8. Action required:.......................................................................

**STANDPOINT:**

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

Prepared by: _[signature] Hanna_    14/3/79    Checked: _[initials]_

St 2733—1

**STANDPOINT:**

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

Noted on U.T.M. Card    Checked

| STATION | GORAN | TS 2274 |

Owner's Name: ...........................
Address: ...................................
Phone: ......................................

Current Occupant: ...........................
Address: ..........................................
Phone: ............................................

## ACCESS

Access Report of 6.12./19.79 was found suitable/unsuitable.

C, M & V fd in good condition 360° vision

For access see Goran 1:31680        8935 – IV – S

GUNNEDAH ISM

NOWLANDS
16 Goran
HILL
SSM 12243

SCALE: 1:31680

| Date | Record of Station |
|------|-------------------|
| | |
| | |

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Bk 2733—2 D. West, Government Printer

**Beacon Diagram**          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 rock/conc ............ m. above G.L.
............ m. below rock/conc ............ m. below

Diameter of Vanes ............ m.          Height of Cairn .................... m.

Original Beacon has/has not been destroyed by me.