CENTRAL MAPPING AUTHORITY

GEODETIC SURVEY OF N.S.W.

GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT

STATION: BROWN G.S. **No.:** 1190

MAP SHEETS		SCALE 1:100 000
SCALE 1:250 000	WOLLONGONG	
INSPECTED BY:		DATE:
AUTHORITY:		FIELD BOOK:

Station Diagram — North — Not to Scale

SEE DIAGRAM ON
BACK FOR ALLOCATION
OF ECCENTRIC No. s

M Morrison 17/7/84.

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 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/not 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	
			above	standpt.
			below	
			above	standpt.
			below	
			above	standpt.
			below	
			above	standpt.
			below	

Prepared by: Checked:

STANDPOINT:

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

Noted on U.T.M. Card

Prepared by: Checked:

S.O. 1407

GS 24

St 2733-3 D. West, Government Printer

Beacon Diagram:

Not to Scale

STATION .... BROWN (P)

Owner's Name: ....

Address: ....

Phone: ....

Current Occupant: ....

Address: ....

Phone: ....

ACCESS

Access Report of ...../...../19..... was found suitable/unsuitable.

North

DAPTO Res TS 10818

Records noted ....

Signature ....

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.
below ....m. below

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

Original Beacon has/has not been destroyed by me.

Date	**Record of Station**
....
....

STATION TS 1190 BROWN (P)

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

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

ACCESS

Kms	
0.0	At Albion Park, at the roundabout at the intersection of the Illawarra and Princes Highways, head North towards Wollongong and Sydney.
2.5	Turn left off the Highway onto the Dapto and Tallawarra Exit.
3.0	At intersection turn right following Tallawarra signs.
3.3	At the intersection of Cormack Avenue, turn left.
4.3	At intersection of Cormack and Compton Streets, turn left.
4.7	At intersection of Compton and Cannon Streets, turn right. Then turn left into Bright Parade.
5.0	At the intersection of Bright Parade and Gentles Avenue, turn right.
5.5	Locked boom gate – <u>LIC lock fitted</u> (on 25 May, 2000).
5.6	Go through double iron gates.
5.9	Go through double iron gates into reservoir compound. Continue driving around base of reservoirs to your left to base of hill. Park conventional drive vehicle and walk to Trig.
6.0	At base of hill engage 4WD and follow track to Trig.
6.05	At BROWN TS.

Conventional Drive Vehicle Access - 4WD Access last 50 metres only.

INSPECTED BY: S. SUTTON   DATE: 25 May 2000

Beacon Diagram:

Not to Scale

SP 2733-2 D. West, Government Printer

This section to be completed by office 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   rock/conc.

Diameter of Vanes: ....m.   ....m. below G.L.

Original Beacon has/has not been destroyed by me.

Height of mark........m. above rock/conc ....m. below G.L.

Height of Cairn ....m.

Prepared by: _____ 9.3.2000