

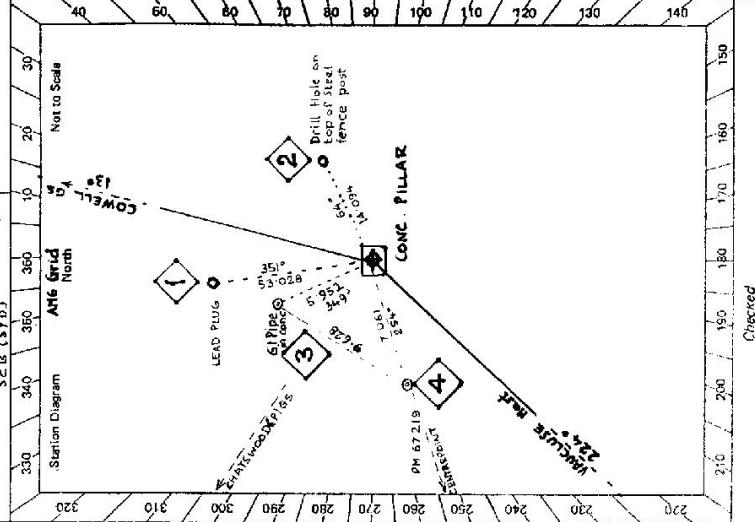
GEODETTIC SURVEY OF N.S.W.

CENTRAL MAPPING AUTHORITY

GEODETTIC STATION RECONNAISSANCE and MAINTENANCE REPORT

STATION: **WATSONS BAY**  
 MAP SHEETS: SCALE 1:100 000  
 SCALE 1:250 000 **S1/S6-5 SYDNEY**  
 INSPECTED BY: **R. Hammit/P. Madden** DATE: **3 4. 81/**  
 AUTHORITY: **Integration surveys** FIELD BOOK:  
 S.C.B. (S.Y.B.)

- Description: **clear 360°** Note: *Cross out word or words which do not apply*
1. Cleared by lanas bearing..... **clear 360°**..... from Trig. Mast
  2. Mast & Vanes have been painted white & black respectively:-
  3. The station/pillar was ~~erected~~/not unplied/constructed on..... **3.4**..... **19.81**..... dimensions now being:  
 Description of mark: **S/Steel P/P**..... should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe  
 Height of mark..... **1.3.8**..... m. above ~~below~~ rock/concrete; Mark is..... **1.4**..... 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 unplied)  
 Drill hole in top of..... **found absolute 17.7.89**  
 4. Action: ~~set in concrete~~ **set in concrete** has been placed/..... **6.4**..... **Grid A11G** from **Mast/Plug/Pillar 14.094m**  
 5. A. ~~Lead plug~~..... set in ~~rock~~ **rock** has been placed/..... **3.51**..... **Grid** from **Mast/Plug/Pillar 53.028 m**  
 6. A..... set in ~~conc~~ **conc** has been placed/..... **2.54**..... **Grid** from **Mast/Plug/Pillar 7.061 m**  
 7. A..... set in ~~conc~~ **conc** has been placed/..... **3.49**..... **Grid** from **Mast/Plug/Pillar 5.952 m**  
 8. Action required:.....



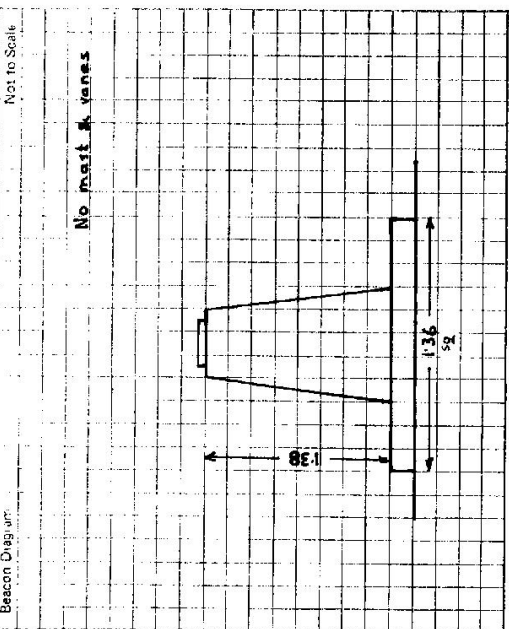
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference
COWELL GS	0 00 00		above standpt	0 00 00	0 00 00		above standpt
VAUGHAN MAST	210 57 45.2		below standpt	0 00 00	22 09 42.5	9.627	below standpt
PH 67219	240 12 59.0	7.061	below standpt	Pillar	60 08 13.5	7.681	below standpt
CENTRE POINT	240 27 11.3		below standpt	CENTRE POINT	240 22 00.0		below standpt
CENTRE POINT (P)	248 11 08.0		below standpt	CENTRE POINT (P)	248 07 57.7		below standpt
G.I. PIPE	335 26 31.5	5.952	below standpt				below standpt

STANDPOINT: **Pillar Plate PH 67 219**

Prepared by: **THE SURVEYOR GENERAL & TERRITORY MANAGER** (Signature)  
 Date: **31/05/2022**

Checked: **PH 67 219**

GS24

STATION <b>WATSONS BAY (P) TS7282</b>	Owner's Name: <i>Public Reserve</i> Address: ..... Phone: ..... Current Occupant: ..... Address: ..... Phone: .....  ACCESS: Access Report of <i>2.4.1981</i> was found suitable/unavailable. Suburb: <i>Vauclure</i> <i>On eastern side of OLD SOUTH HEAD ROAD, through steelgate (opposite Georges Road); within recreation reserve</i>
Beacon Diagram Not to Scale	 <p style="text-align: center;"><b>No mast &amp; vanes</b></p>
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. below G.L. Diameter of Vanes ..... m. Height of Cairn ..... m. Original Beacon has/has not been destroyed by me.	
Date 17.7.89	Record of Station <i>2 new reset marks put/connected. The lower plug was not locked for</i>



STATION TS7282 WATSONS BAY TS

Current Occupant.....

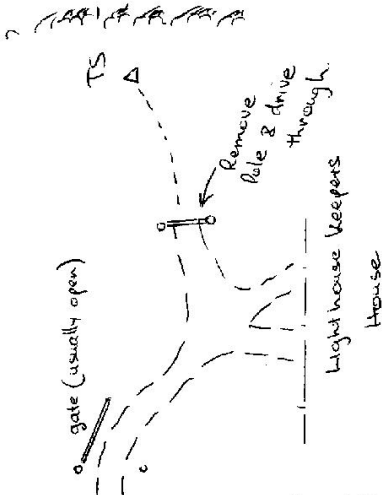
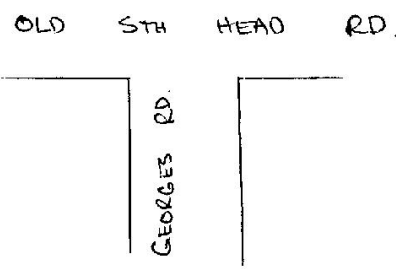
Address.....

Owners Name.....

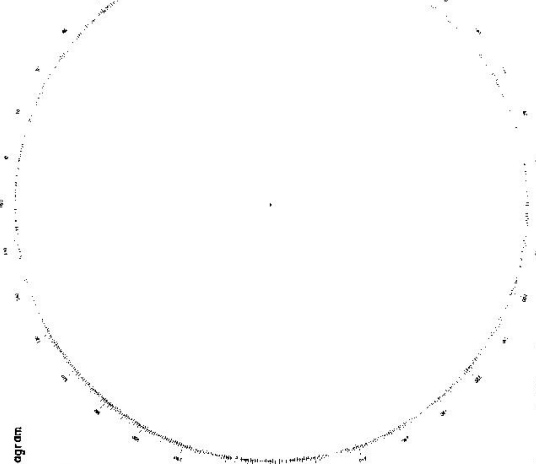
Address.....

Access July 1995

To Watsons Bay



Not to Scale



Station Diagram

List of Observed Directions:-

Standpoint:		Standpoint:	
Station	Direction	Station	Direction