

CENTRAL MAPPING AUTHORITY

GEODETIC SURVEY OF N.S.W.

GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT

STATION: **ALBERT BRASS** No: **6141**

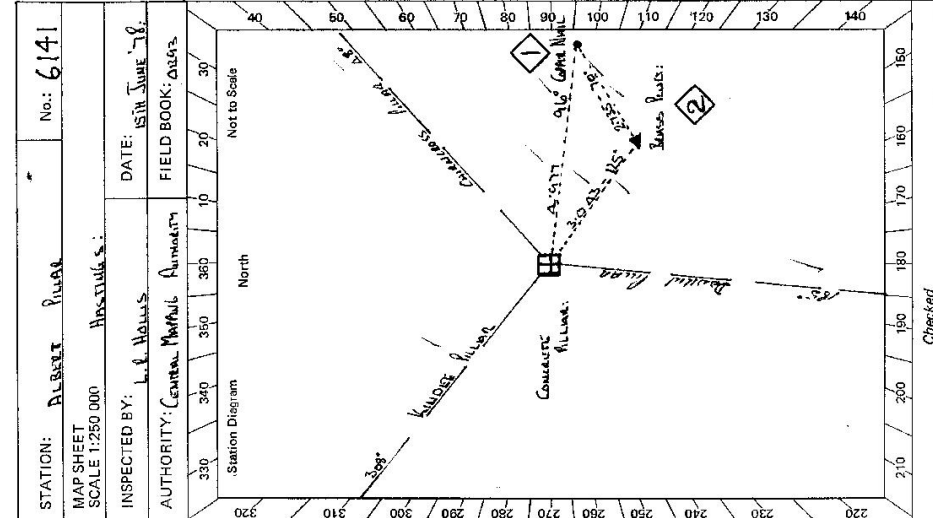
Description:

Note: Cross out word or words which do not apply

1. Cleared by lances bearing 360° ~~113.5~~ to 100 to 97° from Trig. Mast
2. Mast & Vanes have been painted white & black respectively, ✓
3. The ~~station~~ pillar was ~~applied/ret-empted~~/constructed on ~~Alh. Mast~~ 19.78 m, dimensions now being: Description of mark ~~Alh. Mast~~ ~~plate~~ should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe
Height of mark 1.365 m above ~~rock/concrete~~ ^{above} ~~below~~ ~~G.L.~~ Mark is 0.35 m above ~~below~~ G.L.
Height of Top Vanes to Top ~~Mast~~/Pillar plate 4.450 m. Diameter of Vanes (vertical) 756 m.
Height of Cairn $.....$ m. Diameter of Cairn $.....$ m. Name Plate ~~found/not found~~/placed.
Length of Mast $.....$ m. (approximate if not unipiled)
4. ~~Brass~~ ~~Top~~ ~~Pillar~~ ~~Plate~~ set in conc/~~rock~~ has been ~~placed~~/found, bearing 125° M ~~from Mast/Cairn~~/Pillar
5. ~~Alh. Mast~~ set in conc/~~rock~~ has been placed/~~found~~, bearing 96° M from ~~Mast/Cairn~~/Pillar
6. ~~Alh. Mast~~ set in conc/~~rock~~ has been placed/~~found~~, bearing $.....^{\circ}$ M from Mast/~~Plug~~/Pillar
7. ~~Alh. Mast~~ set in conc/~~rock~~ has been placed/~~found~~, bearing $.....^{\circ}$ M from Mast/~~Plug~~/Pillar
8. Action required: ~~NAME~~ ~~PLATE~~ ~~TOP~~ ~~MAR.~~ ~~CONC~~ ~~PIVOT~~ ~~.....~~

STANDPOINT: BRASS			STANDPOINT: BRASS		
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction
BRASS	0	00	above standpt.	BRASS	0
BRASS	116	14	above standpt.	BRASS	116
BRASS	225	18	above standpt.	BRASS	108
BRASS	365	00	above standpt.	BRASS	225
BRASS	305	00	above standpt.	BRASS	247
BRASS	305	00	above standpt.	BRASS	54
BRASS	305	00	above standpt.	BRASS	70
BRASS	305	00	above standpt.	BRASS	2785
BRASS	305	00	above standpt.	BRASS	773
BRASS	305	00	above standpt.	BRASS	$.....$
BRASS	305	00	above standpt.	BRASS	$.....$

Prepared by: *[Signature]* Checked: *[Signature]* Noted on U.I.M. Card



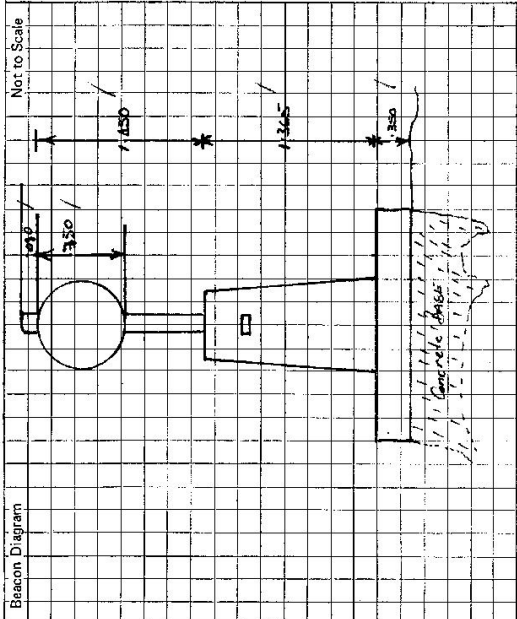
SI 2733-2 D. West, Government Printer

STATION ALBERT PAVAN 6141

Owner's Name: MR. PETER SMITH
 Address: LEIGH, FLAT
 Phone: 0800 400 000
 Current Occupant: MR. PETER SMITH
 Address: LEIGH, FLAT
 Phone: 15-6-78

ACCESS 15-6-78

NY Access Report of 14/1/1978 was found suitable/unsuitable.
 Local Flat P.O. TAVAN with West Coast Courthouse
 0100 TALL QUARTERS BUILDING ✓
 2500 BAYVIEW ✓
 5600 TALL QUARTERS ✓
 1175 (PROPERTY OWNER MR. P. SMITH) ✓
 1360 TALL QUARTERS LEFT ✓
 1470 LEIGH BAYVIEW - 60 Meters out ✓
 20 Meters from Pavane 100 M to Tall ✓



This section to be completed by officer constructing pillar.

Original station mark found/~~not found~~.
 Description of mark: BEACON TALL PAVAN
 Original beacon found/~~not found~~.
 Description of beacon: CONCRETE SLAB
 Height Top of Vanes to Top Mark: 3.850 m.
 Height of mark: 3.850 m. above G.L. / below
 Diameter of Vanes: 350 m. Height of Cairn: 1.000 m.
 Original Beacon has/~~has not~~ been destroyed by me.

Date	Record of Station

GEODETTIC SURVEY OF N.S.W.

CENTRAL MAPPING AUTHORITY

GEODETTIC STATION RECONNAISSANCE and MAINTENANCE REPORT

STATION: **ALBERT GS(P)** No.: **6141**
 MAP SHEET SCALE 1:250 000 **HASTINGS**
 INSPECTED BY: **G. JONES** DATE: **28-3-79**
 AUTHORITY: **C.M.A.** FIELD BOOK: **—**

- Description:
 1. Cleared by lanes bearing.....
 Note: Cross out word or words which do not apply
 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} 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	Mark	Direction	Horiz. Distance	Height Difference
			above standpt				above standpt
			below				below
			above standpt				above standpt
			below				below
			above standpt				above standpt
			below				below
			above standpt				above standpt
			below				below
			above standpt				above standpt
			below				below
			above standpt				above standpt
			below				below

Prepared by: *Glen Jones* Checked: *Glen Jones* Noted on U.T.M. Card

