CENTRAL MAPPI	CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF N.S.W	EY OF M.S.W.	Ĺ				1	Γ
		GEODETIC STATION	DETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	IN MAINTENANCE RE	PORT	STATION: (3	GARRA	P.11.12	No.: 6315	2
Description:		F	Note: Cross out word or words which do not apply	ords which do not apply		MAP SHEET SCALE 1:250 000	DO	DORRIGO		
1. Cleared by lanes bearing	s bearing	56	S.G.O. from Trig. Mast	from Trig. Mast		INSPECTED BY: W. M'GIIIINAN	V. M'S1.		DATE: 5-4-79	19
2. Mast & Vanes h	ave been painted w	2. Mast & Vanes have been painted white & black respectively.	×			AUTHORITY:	C 411.19		FIELD BOOK: 1662	- 7
3. The station/pill:	ar was unpiled/not	tunpiled/constructed on.	3. The station/pillar was unpiled/not unpiled/constructed on3	., dimensions now being	<u>r</u> 	330 340		360 10	/ 20/ 30/	
Description of m	Tark S/S PLATE	should be explicit, e.g.	Description of mark:分為	el plug, Brass plug, Boit,		Station Diagram		North	Not to Scale	4
Height of mark	Height of mark. L. 3.6.2m. above +coek/concrete;	* *coek/concrete;	Mark is m. above G.L.	ove G.L.						<u> </u>
Height of Top V	'anes to Top Mark	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical).0.755.m.		7.			West of the	
Height of Cairn.	Height of Cairnm.		Diameter of Cairnm.m.	Name Plate found/not found/placed.		18 /		4	1003	50 , '
Length of Mast.	1.525	Length of Mast	rt unpiled}			008	CARTRIDGE	4	**	6
4. ACAMBIDGE	CA≤ Set in co	onc/ roek has been placed .	4. ACAKRINGALCA光set in conc/reek has been placed/found, bearing	M from Mast/Plug /Pills		-/-	3	S. S	350	6/
5. Aset in conc/teck	set in co	anc/ roc k has been placed	has been placed /found, bearing3.9°M from Mast/Plug /Pillar	M from Mast/Plug /Pills	, ,	sź /		8 /36/5	45	, de
6. Aset in conc/reck	1set in ca		has been pleced /found, bearing	M from Mast/Pl ug/Pills		08Z		100	A 35 1872	80
7. Aset in conc/rock	set in co	onc/rock has been placed,	has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast/Plug/Pill		04z	JUGI	Piunk		90
8. Action required:		-				092		-		10
STANDPOINT:	CONC OBS Pill	-	STANDPOINT: CRATRIDGE CHISE	TRIDGE CHSE		. \		<u></u>		0 /
Mark	Direction Dist	Horiz, Distance Height Difference	Mark	Direction Distance	Height Difference	gz \		EM M	Ac. S	110 /
BLUE NOBBY P	359 59 60'	above standpt.	BLUG NORBY P	559 59 60/	standpt	OÞZ		<u> </u>	الرو	720
ENMORE P.	34 24 45.	above standat.	EN MORES .P.	34 24 20	_ \			9,11·	è	_
GARA PITTER ?	235 58 35 3.61	-1	Soi below standpt. GARA P. HAR	55 56 50 3 614	1.799 Wetern standat	ìεz		pa- 1		130
SSM	248 48 56 6.757	1-621	S 8 M	262 43 06 3 337	G-179 tetore standpt.			<u> 15'</u>		Ż
6188	283 15 26 3.480 1561	480 / 561 below standpt.	G. P.P.	35/ 57 45 2.846 0740 bound	standpt,					
		ahove standpt. below			above standpt.					46
		above standpt.			above below standpt.	310 / 300	190	021 081	180 150	
Prepared by:		Checked: 7	Checked: De m. M. M.	264/99 Noted on U.T.M. Card	M. Card		Checked			
3t 2733-1										

8t 2733-2 D. Watt, Government Printer		STATION GARR PHAR IS 6315
Beacon Diagram Norto Scale	Owner's Name: LaRAHAM, WARDS Address: TBAG. Hill. Address: AABA. RAAD W. ARMINAL Phone: ACES ACCES	Current Occupant:
This section to be completed by officer constructing piller. Original station mark found/not-fromd. Description of mark:	0-0 POST OFFICE ARMORLE, PROCED UP FAULKNER 0 3 THAIN LEFT INTO BARNEY ST. DORRIGO GR. 8 4 THRN RIGHT GRAVEL ROAD SIGN GARA IOKM. 15.3 THRN RIGHT IRON GATE. 15.4 THRN RIGHT IRON GATE. 15.7 GAS.	Post office armidale, Praced up Faulkner St. Than light farmet Road Sign Gard orm. Than Right Gravel Road Sign Gard orm. Than Right Iron Gare. Go S. Right Iron Gare.
Description of bescon:	Date	Record of Station
Height of mark 2007 above cock/conco		

GARA [P] T.S. 6315

Access report as of 03/11/97

All distances are in kilometres

Good GPS sky.

- 0.0 Armidale P.O. -- proceed up Faulkner St.
- 0.3 Turn left into Barney St. -- "Dorrigo Grafton Road".
- 8.4 Turn right -- gravel road -- S/p "Gara 10".
- 15.3 Turn right through iron gate (just before house).
- 15.4 Turn right through iron gate.
- 15.7 Gara Trig.

John J Tierney Registered Surveyor

TransGrid