	YARRAWA No. 4914	Wollengong	A. Siventsen DATE: 16-1-79	CMA FIELD BOOK: 1723	/ jáz / józ / di / seg / seg /	North Not to Scale	Baranagay (Hill) 228°M	, ŝo,		Saile if condrol		ėo ėo	+	100	, ,	<u>}10 /</u>	<u> 120</u>		150	<u>/</u>			<u>146</u>
	STATION:	MAP SHEET SCALE 1:250 000	INSPECTED BY:	AUTHORITY:	330 340	Station Diagram	,	οίξ	70	Grand	gź /	280	012	seo /	10	SZ \	5 <del>¢</del> 0		DEZ.	_		ć	
	PORT			1						<u> /</u>	//_			<u>~</u>		Height Difference	above standpt.	above below standpt.		above standpt.			above standpt.
IF N.S.W.	AINTENANCE RE	which do not apply	. from Trig. Mast		mensions now being	ug, Brass plug, Bolt,	3.L.	Diameter of Vanes (vertical)m.m.	Name Frate Yornd/not tound/placed	from <b>Mas</b> f/ <del>Plug/Pilk</del>	from Mast/Plug/Pilla	from Mast/Plug/Pilla	from Mast/Plug/Pilk	KANGAROC	Med.	Direction Distance							
GEODETIC SURVEY OF N.S.W.	NAISSANCE and M	Note: Cross out word or words which do not apply	- 530		ib ,19	Pillar Plate, Steel pl	Mark is m. above G.L.	amet	Ē	earing <b>[88</b> °M	earing	earing	earing		STANDPOINT:					0.00			
	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross	1. Cleared by lanes bearing\\\\ \frac{12}{4}\rangle \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	respectively. <	3. The station/pillar was unpiled/not unpiled/constructed on19, dimensions now being:	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ete; Mark is.	re2:10m. Die	regit of Calling Age (2017) and Canada (2017) and Calling (2017) and C	been p <del>laced</del> /found, b	been placed/found, b	6. Aset in concirock has been placed/found, bearing"M from Mast/Plug/Pillar	been placed/found, b		)TS	eight Difference	above standpt.	above standpt.	above standpt.	above below	above below standpt.		Selow standpt.
	GEODETI		72/110-	white & black	ot unpiled/com	ad bluods	we rock/concr	k/Pillar plate		conc/ <del>rock</del> has	conc/rock has	conc/rock has	conc/rock has			Horiz, Distance Heigh							
4G AUTHORITY			bearing(8/	a been painted	was <del>umpile</del> d/no	rk/	# H	ones to Top Med	١	Jos Trigod	set in	set in	set in			Direction							
CENTRAL MAPPING AUTHORITY		Description:	<ol> <li>Cleared by lanes l</li> </ol>	2, Mast & Vanes have been painted white & black respectively, ~	3. The station/pillar	Description of ma	Height of markm. above rock/concrete;	Height of Top Vanes to Top Mark/Pillarplate	l anath of Mast	4. A\$/\$. Printedox Tripod in conc/rock has been placed/found, bearing188* M from Mast place philar of 4.45 m	5. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	6. A	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	8. Action required: KANGAROO WALLEY	STANDPOINT:	Mark							

STATION YARRAWA TS 4914	Address:  Address:  ACCESS ACCESS Rhone:  ACCESS ACCESS Report of \$\frac{1}{2}	Regard of Station				
	Addres Addres Phone: Phone: 0.0 km 0.2 kg 8 8 4 4 3 7.5 7.5 7.5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Date				
St 2733-2 D. West, Government Printer	Seecon Disgram  Not to Scale  The section to be completed by officer constructing pillar.  Description of mark:  Original beacon found/not found.	Description of beacon:	Height Top of Vanes to Top Markm.	Height of mark	Diameter of Vanes	Original Beacon has/has not been destroyed by me.