CENTRAL MAPPING AUTHORITY	NG AUTHORITY		GEODETIC SURVEY OF N.S.W	EV OF N.S.W.	l			
		GEODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Id MAINTENANCE RE		STATION: WAGONGA (P)	(P)	No.: 6309
Description:	a		Note: Cross out word or words which do ngt apply	ords which do not apply		MAP SHEET SCALE 1:250 000	EGA	1:25 000
1. Cleared by lanes bearing lot 1 1900, 1200, 1200, 1400, 1	bearing. lol	2	1. 255 2133, 3.0 03 15. from Trig. Mart	And Trig. Mast		INSPECTED BY: H.C. BORDER	ER DATE:	8-1-78
2. Mast & Vanes ha	ve been painted w	2. Mast & Vanes have been painted white & black respectively. \checkmark	~			AUTHORITY: C.M.A	FIELD	FIELD BOOK: 01535
3. The station/pilla	r was unpiled/not	3. The station/pillar was unpiled/not unpiled/constructed on1.3.319.3.8, dimensions now being:	1 st 3 uLY 1978	, dimensions now being	<u>r</u>	330 340 350 360	+	30'
Description of m	ark S/S Allar Plat	Description of mark	, S/Steel Pillar Plate, Ste	el píug, Brass plug, Bolt,	G.I. Pipe	Station Diagram	5	Not to Scale
Height of mark	Height of mark <u>1360</u> čm. ^{above} r ooks concrete;	, r oek, /concrete;	Mark ism. above G.L.	ove G.L.		WIV .	101 K4 K	Q
Height of Top Vé	Height of Top Vanes to Top Mark /Pillar	plate 1.445	m. Diameter	Diameter of Vanes (vertical)	<u> </u>	A 55 M	1	
H eight of Cairn	H <mark>eight of Cairn</mark>		Diameter of Cairnnn.	Name Plate found/not found/placed. 75-10-76	ne/placed. N	کر. (4)	21 B. coPPer	50, (
Length of Mast	Length of Mast	.m. (approximate if not unpiled)	t unpiled)	ι,	Evercenter Sig		1 ion /	in cone, K,
4. A Trig. Plue.	set in ce	4. A. Trig. Pine. Set in over frock has been prevent found, bearing. 30, 6M from Meet/Pueg/Pillar	found, bearing3o1 .	M from Mast/Phug /Pills	0 4771		3.9.3	2.\
5. A. COPPER No.	set in col	5. A. Copper. Nevilset in conc/reack has been placed/freence, bearing08. M from Hume/Place/Pillar	/formed, bearing086	M from Max t/ Phase /Pills	r 79	Ruce A		7p \
6. A.	set in co	6. A	'found, bearing	M from Mast/Plug/Pille	082	2. Col . Co		80
7. A.	set in co	7. Aset in conc/rock has been placed/found, bearing	found, bearing	M from Mast/Plug/Pillar	0/2		A Mow TA Gue	90
8. Action required:.	No. e	8. Action required:	Haced 28-10-7	8	10.5	512 V.	LONG PILLAR	Souga LE LA LOIS
STANDPOINT: CONC, PILLAR	NC. PILLAR		STANDPOINT: TH	TRIG PLUG	09	ALTIN BR		
Mark	Direction Dist	Horiz. Height Difference	Mark	Direction Distance	Height Difference	2 statement		,10 /
MARKA TS	359 59 60	above standpt below	MARKA TS	359 59 60	above standpt. 2			120
MONTAGUE S L.H	91 39 10	sbove standpt.	COPPER NAIL	49 37 00 4.289	standpt.			Ζ
DROMEDARY TS	15 30 20	sbove standpt.	MONTAGUE S L-H	91 35 26	below standpt.			130
WADBILLIGA TS 214 of 00	224 01 00	below standpt.	Cour, PILLAR	107 22 00 3.801	00 3.801 1.446 micen standpt.	e.		Ζ
TRIG PLUG FD,	Fb, 287 23 20 3.801	.801. 1.443 below standpt.	DROMEDARY IS	02 82 211	below standpt.			¥
COPPER MAIL M.	354 45 40 3.930	-930 1-406 below standpt.	WADBILL ICA TS	273 59 46	below standpt.	α.		10
	1	above standpt.			below standpt.	210 / 200 / 190 / 1	180 170 160	0 150
	Prepared by: H.C. BorbER	Checked:	Dr. m. O. Alle	17/4 /79 Noted on U. T.M. Card	M. Card	Checked		
St 2733-1				6.1				

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		GEC	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTEN	ANCE REI	ORT	STATION:	STATION: WAGONGALP]	No.: 6309	30
Description:			Nc	Note: Cross out word or words which do not apply	iords which do	not apply		MAP SHEET SCALE 1:250	MAP SHEET SCALE 1:250 000 BEGA		
1. Cleared by lanes	bearing	ST 12	DROMEDA	Cleared by lanes bearing. Math. 75. 15. 10. DRort ED ERRY. 19. Mast	from Tri	ig. Mast		INSPECTED B	INSPECTED BY: B. GREEN D.M.R.	DATE: 16th MARCH 81	C.
2. Mast & Vanes ha	ave been paint	ed white {	Mast & Vanes have been painted white & black respectively.					AUTHORITY:	. DMR.	FIELD BOOK:	
3. The station/pilla	sr was unpiled,	not unpill	ed/constructed on.	The station/pillar was unpiled/not unpiled/constructed on	, dimensions	now being		dee	340 350 360	10 / 20 / 30	
Description of m	iark Skreet Ru	AR B. show	uld be explicit, e.g.	Description of mark 🗲 🖅 Kuthk R. should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Bress plug, Bolt, G.I. Pise	sh plug, Brass j	plug, Bolt,	C.I. Pipe	Station Diagram	iagram North	Not to Scale	
Height of mark	1.360 m.	above rook	/concrete;	Height of mark	ove G.L.	L.		[]		Marka 15	
Height of Iop Vanes to Lep Mark /Pilla Height of Cairn —— m	anes to Hep-N	lark /Pillar m	plate	e/m. Diameter Diameter of Cairo	Diameter of Vanes (vertical)m. Mame Plate found (not found folloged	tical)	m	015			
Length of Mast	N/R.	E	(approximate if not unpiled)	t unpiled)				001			
A	set i	n conc/roo	ck has been placed/	 A. A	M from Mast	t/Plug/Pilla		. / 0			
5. A	set il	n conc/ro	ck has been placed/	A	M from Mast	t/Plug/Pilla	<u> </u>	eź /			
Α	set i	n conc/rot	sk has been placed/	6. A	M from Mast	t/Plug/Pilla		osz			
A	i set i	n conc/roo	ck has been placed/	7. A	M from Mast	t/Plug/Pilla		042	ANA	A NAGANGA [P]	
Action required:				8. Action required:				o9z			
STANDPOINT:				STANDPOINT:							
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	lz \			
			ubove standpt				above standpt.	540			
			shove standpt. below				above below standpt.				
			above standpt. below				below standpt.	oèz			
			above standpt. below		5. 1		above standpt. below	~			
			abova standpt. below standpt.				above standpt. below		DROMED ORY 15.	<u>هر</u>	
			above standpt. below				above standpt.	122	19/2		
			above standpt. below				above standpt. below	210 /	200 / 190 / 180 /	170 160	150
Prenarad hu			Charked:		No	Noted on U.T.M. Card	2	Lett. 21.1.55	Chackad Char	Touter Zull	1

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STATION NACONCA. (P) TX 6309	Owner's Name. Current Occupant:	ACCESS cess Report of R 1. 2.19 Strwas tournd suitable unsuitable. <u>Earrores</u> Narebyrg Post Diffue Trate Rinkless Mr Cross Kiranger Creek Trate Cross Kiranger Fart on Kight HA Pass New Kiranger Creek III Pass Rew Kiranger On Right ON Right Pass Rew Cotting Road on Right Pass Rew Cutting Road on Right Concrete Plugh ON CET HAND S	Record of Station
5t 2733–2 D. West, Government Printer	Beacon Diegram Not to Scale 00 <i>SHR</i> 00 40 40 00 <i>SHR</i> 10 00 40 00 40 00 100 100 100 100 100 1	Kr 8:0 9:0 206 101	Date Height Top of Vares to Top Mark

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CENTRAL MAPPING AUTHURLT												
		GEI	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	ANCE REF	ORT	STATION:	WA	WAGONGA	(4)	No.: 6309
Description:	•		No No	Description:	vords which do	not apply		MAP SHEET SCALE 1:250 000		BEGA		
 Cleared by lar 	nes bearing. 3.:: /	. //	- 80 43 - 111-	308	from Tri	ig. Mast		INSPECTED BY:	e.	FORD	DATE:	DATE: 26 - 8-81
2. Mast & Vanes	have been paint	ed white	2. Mast & Vanes have been painted white & black respectively.					AUTHORITY:	ນ ບ	M A	FIELD	FIELD BOOK: 0/928
3. The station/p	illar was unpiled.	/not unpi	led/constructed on	3. The station/pillar was unpiled/not unpiled/constructed on	, dimensions	now being.		330 340	r	360	10 / 20	66 /
Description of	* markSS RILAK	RATE:	uld be explicit, e.g.,	Description of marks in the second of the explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass p	olug, Bolt,	G.I. Pipe	Station Diagram		North		Not to Scale
Height of mar	Height of mark. L: 36.0m. atom reak/concrete;	atrave real	<td>Mark is</td> <td>shove G.L.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Mark is	shove G.L.							
Height of Top	Vanes to Top N	hank /Pilla	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	ical) O. X) é	0				
Height of Cair	Height of Cairnm.	Ë		Diameter of Cairnm.	Name Plate found/ aat found /placed. /	noj ten /br	H/placed.	16				
Length of Ma	Length of Mastm.		(approximate if not unpiled)	t unpiled)				000				
A BRASS 7	RK. Rvc. set i	in eenc/ro	ock has been p laced /	4. A. BRASSI.KK. R.V.E. set in some/rock has been pheced/found, bearing2.9 ⁶ M from Mast/Pullar	^o M from Mast	elliq/pwiat/	(-	: / a				
A COPPER	NAMset i	in conc/#	wik has been p lace d/	5. A.C.O.P.P.E.M.M.Lset in conc/seek has been pheed/found, bearingM from MeadBlug/Pillar	^o M from M ast	ellid/g uld/	. <i>i</i>	16ź /				
). A	set i	n conc/ro	sok has been placed/	6. A	.°M from Mast	/Plug/Pilla		ORZ				
. A	i təs	'n conc/rc	ock has been placed/	7. A	°M from Mast	t/Plug/Pilla		520		+		
3. Action require	d:be			8. Action required:				5e0				
STANDPOINT:				STANDPOINT:			, ,	0				
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	iz \				
-			above standpt. helow				altove balow standpt.	540				
			above standpt.				above helow standpt.					
			above standpt.				ahove standpt	OÈZ				
			above standpt.				above standpt.	_				
			above standpt. below				above standpt.					
			above standpt. below				below standpt.	şzí				
			above standpt. below				above standpt. below	210 / 200	1 190	180	1001 1001	0 150
T												

St 2733–2 D. West, Government Printer	STATION	WAGONGA	(P)TS 6309
Not to Scale	Owner's Name:	Current Occupant:	
	Phone:Access	Phone:	
		HICHWAN NORTH WWWW BOBALLA	BePALLA
	1.70 CROSS WAGONGA INLET 4:30 CROSS KIANGA CREEK		
	-	(Just over BRIDGE	
/ 326 /	6.40 PASS BELL RICOF RO. ON A. H.S.	r	
, oo / to ~	8. 10 PASS BOX CUTTING AD. ON A. M.S. 8. 10 PASS BOX CUTTING AD. ON A. M.S. 9.50 WASAUCA 6. C	K. K.S.	
This section to be completed by officer constructing pillar.			
original second mark round the second s			
Original beacon found/not found.			
Description of beacon:	Date	Becord of Station	
Height Top of Vancs to Top Markm.			
Height of mark			
Diameter of Vanes			***
Original Beaton has/has not been cestroyed by me.			

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