STATION: 345 S 6.5 . No.: 782	MAP SHEET WOLLON GONG.	INSPECTED BY: H BORDEN DATE: November 1972	AUTHORITY: C MA G FIELD BOOK: 46.735	330 340 350 360 10 20 30	Station Disgram North North	350 8ER	Sales San Sept of the San Sept	465 (1100	/c.N	Stroy licked in son the stroy licked in son the strong	O Tra Metrol Decorp	Sign Sign Sign Sign Sign Sign Sign Sign	100	os	1	120	1	130 E	#1		46 22	ot 270 / 200 190 180 170 160 150	Checked
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	from Trig. Mast	ack respectively.	3. The station/pillar was unpiled/not unpiled/constructed on	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	norete; Mark ism. above G.L.	tem. Diameter of Vanes (vertical)m.	Diameter of Cairnm. Name Plate found/not found/placed.		aring354° M from Mass/Plug/Pither //coo.pd 4;5	ias been placed found, bearing	nas been placed/found, bearing"M from Mast/Plug/Pillar		(3) STANDPOINT: STAR PICKET (OKLINETO BERMY 6.3), INCOME	Height Difference Mark Direction Distance Height Difference	above standpt. //WWPA G.S. 0 to to below standpt.	108 with standpt. Stor Pettin Cone Paral 65 21 05 2.772 0.203 whom standpt.	below standpr. True May A 3 124 34 45 3 055 0.090 water	34.10	DERKELEY TS (12.2) 338 02 05	00 00		Noted on U.T.M. Card
GEODET	Description:	1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpiled/not unpiled/cc	Description of markshould b	Height of markm, below rock/concrete;	Height of, Top Vanes to Top Mark/Pillar platem.	Height of Cairn	Length of Mastm. (approximate if not unpiled	4. A. Star McKe 1set in conc/week ha	6. Aset in conc/rock ha	7. Aset in conc/rock ha	8. Action required:	STANDPOINT: TRIG PLUG FO	Mark Direction Distance Heig	/210WR4 6.5. 0. 00 00	Stor Actes In Good Asied 0 00 00 2.887 0.10	Secus TS (Aure) 304 34 50	Star Rete & Marc Pared 304 34 45 3.053 0.0	BOKAEYTS (455) 338 02 10	1420WRA TS. 0 00 00		Prepared by:

2733-2 D. West, Governmant Printer	STATION BA	ASS 6.5.782
Beacon Diagram Not to Scale	Owner's Name:	Current Occupant:
		Address:
	Phone:Phone	Phone:
	Access Report of/19was found suitable/unsuitable.	
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:	Date Record of Station	tion
Height Top of Vanes to Top Markm.		
Height of mark		
Diameter of Vanesm. Height of Cairnm.		
Original Beacon has/has not been destroyed by me.		

85-77	REPORT STATION BASS G.S. *PILLAR 787	Co:	Map Sheet: KIAMA No: 9028	Inspected by: A. PATTERSON Date: JULY 1978		Beacon Diagram Net to Scale		ا. Pipe		-m.	у м ч ч ч ч ч ч ч ч ч ч ч ч ч ч ч ч ч ч ч		→ -→ 			[2]		>	Date Record of Station					
Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply		on to surrounding Trigs.	-223 M, 277 M - 311 M, 330 M - 40 M. from Trig. Mast	white & black respectively.	nensions now being:	Description of mark	m above reek/concretem above G.L.	4.5 m. Diameter of Vanes (vertical) .Q.7.6 m.	Diameter of Cairn	(approximate if not unpiled)	been placedm. bearing	been placedm, bearing	been placedm. bearing	been placedm. bearing	m. bearing9M	m. bearing9M	m. bearing9M	m. bearing9M	S m. above below	S. m. dbave below	S m. dbowe	S. B. dbve
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:-		1. Completely cleared to permit 360° vision to surrounding Triga.	2. Cleared by lanes bearing 185°M -22	3. Trig. Mast & Vanes have been painted white & black respectively.	4. The Trig. was unpiled/not unpiled, dimensions now being:	Description of mark 3/5, Pitter Pt	Height of mark	Height of Top Vanes to Top Mark	Height of Caira m.	Length of Mast	5. Aset in conc/rock has bee	6. Aset in canc/soil has bee	7. Aset in conc/soil has bee	8. Aset in conc/rock has bee	9. Connectionto	10. Connectionto:	11. Connectionto	12. Connectionto	13. Diff. Htis	14. Diff, Htis	15. Diff. Htis	16. Diff. Ht.

	# 			STATION BASS G.S PHLAR
a property	Not	Not to Scale	Owners Name	
	* Jahren der		Address	
	in the state of th			
		n name in	Access July 1978	
	+,	90 Opinido tenhenologia		
		and many		
į	The state of the s	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	Standpoint:	7		
Direction	Station	Direction		
Direction	Station	Direction		
** ************************************				

										0.78		
		GEOD	DETIC STATION	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	MAINTENANCE	REPORT	STATION: B	BASS (P)		,	No.: 782	
Description:				Note: Cross out word or words which do not apply	rds which do not a	Vido	MAP SHEET SCALE 1:250 000		WOLLOMGONG	2	**	
Cleared by lanes bearing	s bearing				from Trig. Mast	₩.	INSPECTED BY:	IY: R. LANDER	NDER	DATE:	DATE: 13.7.78	
Mast & Vanes h	ave been painte	d white 8	Mast & Vanes have been painted white & black respectively.	•			AUTHORITY:	C.M.A.		FIELD BOOK:	300K:	
The station/pill.	ar was unpiled/r	not unpile	ed/constructed on.	The station/pillar was unpiled/not unpiled/constructed on	dimensions now b	eing:	330	340	35,0 360	10 / 20	/ 30/	
Description of n	nark	ous	ıld be explicit, e.g.	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	plug, Brass plug, E	solt, G.I. Pipe	Station Diagram	agram	North	z	Not to Scala	
Height of markm. m. below rock/concrete;	В . П	bove rock	'concrete;	Mark is	" G.L.		٤ /					10
Height of Top \	/anes to Top Ma	ark/Pillar	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	m.	/ 0					
Height of Cairnm.		Ë	Diameter of C	Diameter of Cairnm. Man	Name Plate found/not found/placed.	found/placed.	jié j					50
Length of Mast		Ë	Length of Mastm. (approximate if not unpiled	t unpiled)			/ 00E					/ 6
A	set in	conc/roc	k has been placed	Aset in conc/rock has been placed/found, bearing	from Mast/Plug/	Pillar	: / 0					6
Α	set in	conc/roc	k has been placed/	Aset in conc/rock has been placed/found, bearing"M	from Mast/Plug/Pillar	Pillar	φź /					√ dŁ
Α	set in	conc/roc	k has been placed/	A Aset in conc/rock has been placed/found, bearings	from Mast/Plug/Pillar	Pillar	 280					80
Α	in set in	conc/roc	k has been placed	7. Aset in conc/rock has been placed/found, bearingset	from Mast/Plug/Pillar	Pillar	oźz		+			90
Action required				8. Action required:		***************************************	seo					100
STANDPOINT:				STANDPOINT:		A COMMISSION OF THE PROPERTY O	0					o /
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction Distance	2, ICe Haight Difference	se /					310 /
ă.			above standpt.			above below standpt.	540					720
			above standpt.			above below standpt.						
			above standpt.			sbove below standpt.	530)3 0
			above standpt.			above standpt.			×			/
			above standpt.			above standpt.						
			above standpt. below			above standpt.)ZZ					146
Service Servic			above standpt.			above standpt.	/ 2,10 /	200 /	190 180	170 160	150	7
Prepared by:			Charlende		an hatota	Motor on 11 TAM Carel		Ċ	7 - 7 - 90			

Original Beacon has/has not been destroyed by me.

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CIS MANAGER. DAVID HURPBY 02 4221 6131	Prons:
DEAS KAYASU O4086	ACCESS Report of/19was found suitable/unsuitable.
STATION WAS CONNEARLY CONCRED IN SY RESCION	O.O P. D. SHELLHARBOUR ADDSON ST HEAD EAST OIL RIGHT INTO WENTWORTH ST
CLEARING WAS CARRED OUT ABOUT TOWARDS. ARAGINO STATION AND STACKED AROMA EDGE OF CLEARING	LEFT DAKL RIGHT BOOL BASS POINT
STATION LUME INCORPTED BY PANK CHAPTER SHELLBOROW, PAKES I CARDEN SUPERUISER AND RANGER SERK RAYFIELD WHO THE CAME PERMISSION FOR THE AMOUNT OF CLEARING.	A-2 AT EASTERN END OF HAW CARPARK FOLLOW PATH TO BOSTON POINT [MONUMENTS] HEEL FOLLOWING SHOKE LINE MROUND THEN UP THROUGH LANTAWA TO PILLAR ESMISS WALK]
This section to be completed by officer constructing piller. Original station mark found/not found.	
Original beacon found/not found.	INSFECTED BY: G FORD DATE: 2-6-2000
Height Top of Vanes to Top Markm. Height of mark	. 191
Diameter of Vanes	Mast & Vanes have been painted white & black respectively.