int word or word	tem Trig. Mark/pillar Co-GLOULESTER, Map Sheet: Downco. Map She
1. Completely cleared to permit 360° vision to surrounding Trigs. 2. Cleared by lanes bearing 3. Trig. Mast & Vanes have been painted white & black respectively. 4. The Trig. was unpiled and unpiled, dimensions now being: Description of mark Height of mark Height of Top Vanes to Tantlack/Top pillar plate Height of Cairn Height of Cairn	Map Shet: Dunkock Inspected by: G. Lob K.C.T.S Authority HDW B. Beacon Diagram On O
Cleared by lance bearing 1. Cleared by lance bearing 2. Cleared by lance bearing 3. Trig. Mast & Vanes have been painted white & black respectively. 4. The Trig. was unpiled/not unpiled, dimensions now being: Description of mark	Reacon Diagram Beacon Diagram or
2. Gleaced by Janes bearing 3. Trig. Mast & Vanes have been painted white & black respectively. 4. The Trig. was unpiled/not unpiled, dimensions now being: Description of mark. Center. pillor. Height of Top Vanes to Tankek Top pillor plate. 1.46 m Diameter of Vanes (vertical). 2.66. Height of Cairn. 1.37 m. Diameter of Cairn. 32 (*55 m. Length of Mast. 1.56 m. (approximate if not unpiled) 5. A SEN 21330 set in conc/neck has been placed/14. 1.30 m. bearing. 232. 6. A. C.S set in conc/neck has been placed/14. 2.015 m. bearing. 232. 7. A Jild. Mellik. set in conc/neck has been placed/14. 2.015 m. bearing. 232. 8. A. Set in conc/neck has been placed/14. m. bearing. 232. 9. M. from Trig. Mas. 8. A. Set in conc/neck has been placed/14. m. bearing. 232. 9. M. from Trig. Mas.	Beacon Diagram Beacon Diagram or
3. Trig. Mast & Vanes have been painted white & black respectively. 4. The Trig. was unpiled/act unpiles, dimensions now being: Description of mark	Beacon Diagram or Pillar or
4. The Trig. was unpited/act unpited, dimensions now being: Description of mark	re Pillar
Description of mark. Conver. 1911 Section 1912. Height of mark. Conver. 1911 Section 1912. Height of Top Vanes to Tan Mark/Top pillar plate. 1.4%. m Diameter of Vanes (vertical) 1.6%. Height of Cairn. 1.37. m. Diameter of Cairn 33 (*55. m. Length of Mast. 1.5%. m. (approximate if not unpiled) 5. A 550/21370 Set in conc/seck has been placed/set. 1.3% m. bearing. 1.5% 6. A. C.: S. set in conc/seck has been placed/set. 1.3% m. bearing. 1.5% 7. A 1144. Notifies to annex/soil has been placed/fed. 2.76 m. bearing. 2.5% 8. A. Set in conc/rock has been placed/fed. m. bearing. 2.5% 9. M. from Trig. Mas. 8. A. Set in conc/rock has been placed/fed. m. bearing. 2.5% 9. M. from Trig. Mas.	as Pillar
Height of Top Vanes to Tack Mark Top pillar plate 1.46 m Diameter of Vanes (vertical) 2.56 Height of Cairn 1.37 m. Diameter of Cairn 33/155 m. Length of Mast 1.56 m. (approximate if not unpiled) 150 S. A. 550 2133 Cast in conc/seek has been placed/44 1.36 m. bearing 232 6. A. C.: S. set in conc/seek has been placed/44 5.015 m. bearing 232 7. A. 144 Dottle set in conc/seek has been placed/44 2.76 m. bearing 233 8. A. Set in conc/seek has been placed/44 2.76 m. bearing 233 8. A. C.: S. set in conc/seek has been placed/44 2.76 m. bearing 233 8. A. M. from Trig. Mas	5 5
5 : : :	5 5
	5 5
	6:32
1 1 1 1	7
7. A. (1941. Notify, set in cenc/soil has been placed/fd 2:767,m. bearing 355	
8. Aset in conc/rock has been placed/fdm, bearing	
	rom Trig. Mast/pillar
9. Connection lig. Wille, to SN 12370; 7.084 m. bearing 147.	
10. Connection In built to C.S ; 1-257 m. bearing 204	V 55.0
11. Connectiontom. bearing	Dates Dates
12. Connectiontotom. bearing	Pular avacted
13. Diff. Ht. Alba Alat. Alat. 15.1.577 m. above 55M 22370	
16. Diff. Ht. Tin hatte is 6.013m above 5511 22370	
Prepared by, and W. Checked: L. HAYES	

booth Pillar. 5818	Current OccupantChelorici	Address		. Rosal. from Booral.	- faint track skirts	rives aenovally north evo				tew South Wales - 1976
STATION	Owners Name, Mil. Chartewardh	AddressWilliamIckers	Phone 65-1126.	Van. Kezhvike. 0.0 tievell esut alona Bullahdelah Rosal. Fran Beoral.	Gate on Morth side of 10201 - faint track skirts bottom of hill.		4.0 Trug.			D. west, Government Printer, New South Wales - 1976
1	Not to Scale			Specialization to the	2.5	3.0	List of Observed Directions:	Standpoint: The Aug Botter De Condpoint: The Aug Botter De Coundaine Botter De Coundai	84 Softer State St	ŽŽ,

86.72	STATION BOORAL CONC PILLAR 5818	Ph: A A. Coys	W.MGILLINGAY DOT CENTRAL MARKIG Fie	Beacon Diagram		650			9980				1.360		→ <u> </u>	Date Record of Station						Checked 11 We must 7/12/77
Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Crass out ward or wards which do not apply	orrounding Trigs	S black respectively.	The Trig. was unpiled/not unpiled, dimensions now being:	P. Jiag P. A.Tr. Poliag P. A.Tr. Fock-centrete	Height of Top Vanes to Top Mark, 八元元53. m. Abovと Aline (Late. Diameter of Vanes (vertical)の.ら9m.	Diameter of Cairn m.	(approximate if not unpiled)	edm. bearingh from Trig. Mast	edm. bearing	sdm. bearingm from Trig. Mast	edm, bearingm from Trig. Mast	m. bearing	.: m. bearing9M	т. bearing9М	m. bearing	above below	, above below	n above below	n, above below — 3	Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:-	Completely cleared to permit 360° vision to surrounding Trigs. Cleared by lanes bearing	3. Trig. Mast & Vanes have been painted white & black respectively.	4. The Trig. was unpiled/not unpiled, dimensions now being:	Description of mark	Height of Top Vanes to Top Mark. たれらる. m.	Height of Cairn3.60m. Diamete	Length of Mast/533m. (approxima	5. Am. set in conc/rock has been placedm. bearing.	6. Aset in conc/soil has been placedm. bearing.	7. Aset in conc/soil has been placedm. bearing.	8. Am. bearing	9. Connection	10. Connectionto	11. Connectionto	i	13. Diff. Ht. ism.	14. Diff. Htism.	15. Diff. Htm.	16, Diff, Ht. ism.	Prepared by:

o 6.	Not to Scole	Not to Scale	Not to Scale Standpoint: Standpoint: Station Direction	Standpoint:
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Separating Stration RECONNAISSANCE and MAINTENANCE REPORT NOTE: Cross out word or words which do not apply have been painted white & black respectively. Note: Cross out word or words which do not apply have been painted white & black respectively. If marks/S/SRRe(pyperale white & black respectively. If marks/SRRe(pyperale white & black respectively. If pyperale white &		CENTRAL MAPPING AUTHORITY	ING AUTHORIT	>		GEODETIC SURVEY OF N.S.W	VEY OF N.S.W.	Ĺ				
anes bearing anes bear painted white & black respectively. Authority: C. M. A Bills was unplied/not tumplied by Steel Pillar Plate, Steel Pillar Plate, Steel Pillar Plate anes bear painted foots trucked by Bot; C.I. Pipe anes bear painted foots trucked by Bot; C.I. Pipe anes bear painted foots trucked by Bot; C.I. Pipe anes bear painted foots trucked by Bot; C.I. Pipe anes bear painted foots trucked by Bot; C.I. Pipe anes to Top Mark Fillar plate anes to Top Mark Fillar				ß	SODETIC STATION	RECONNAISSANCE &	IND MAINTENANCE R	EPORT			•	No.: 5818
anse bearing————————————————————————————————————		Description:			No	te: Cross out word or v	vords which do not app	<i>\(\)</i>	MAP SHEET SCALE 1:250 000			
Authority: C. M.A. pillar was unplied/not unplied/constructed on	5	. Cleared by lane:	s bearing				from Trig. Mast		INSPECTED BY:	Greg Dickson	DATE	DATE:5th July 1978
of mark Sistled, by py py and produced constructed on the state of mark Sistled, by py	2	. Mast & Vanes h.	ave been paints	ad white	& black respectively	٠. ح		•	AUTHORITY:	Ω. M . A .	FIELD	FIELD BOOK: 1629
of mark \$1/5/feet Properties Mark is	ო	. The station/pill.	ar was unpiled/	'not unp	iled/constructed on	19	, dìmensions now bein			350	/	20/ 30/
ark		Description of n	narkS/Steel	/Pinsh	ould be explicit, e.g.,	, S/Steel Pillar Plate, St	eel plug, Brass plug, Bol		L	Brid		Not to Scale
po Vanes to Top Mark/Pillar plate		Height of mark.		above roc	:k/concrete;	Mark ism. ²	bove G.L.		<i></i>			
Sat		Height of Top √	Vanes to Top M	lark/Pills	ar plate		of Vanes (vertical)		7 0			
SM. set in conc/reak has been placed/found, bearing, 133* M from Mast/Plug/Pillar Notifile		Height of Cairn,					lame Plate found/not fo		EB	Ų.		
SAM		Length of Mast	***************************************	Ė	(approximate if not	t unpiled)		/_		ان ا ا	Atrio hottle	<u>a</u>
Solid Soli	4	A. S.S.M.	set ir	n conc/ฅ	ock has been placed /	found, bearing13.9	M from Mast/Plug /Pil	lar	: / 0		5	3
Notifile	5	. АСоррегЛ	Najlset ir	н/соос г	ock has been placed /	found, bearing245		lar	6ź /	WS3		
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Trig Bottle	7.	Α	set ir	יו/טרוםט ר	ock has been placed/	found, bearing	°M from Mast/Plug/Pil	lar		$\frac{P}{I}$	/	(
Direction Horiz.	ού	. Action required						1\	``			UNI
Direction Horiz. Height Difference Mark Direction Distance Height Difference C.L. nail C 00 00		STANDPOINT: Tri	g Bottle			STANDPOINT: PIL	ar Plate	Ì			ÕĨΘī	AINE
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Literach S. D. S. R. T. World Oil O. L. W. Cold		Prepared by:			Checked:	(Jan 17)	Noted on U.	T.M. Card		Checked		

March Date State Date State Date State Date Date State Date State Date Date State Date Date	2733-2 D. West, Government Printer	STATION BOC	BOORAL (P) +
Address: Phone: Phone:	Not to Scale		
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