w fi									- 59				-		1 1		-	_	_
86.4-1	STATION BARRINGTON 6018	Co: Glocester Ph. Old Castle & Bean Bean Map Sheet: CAMBER WIELL	CMA Fivertsen Doi	0.92	2.2		+						Date Record of Station						Checked
Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out ward or wards which do not apply	Trigs. **Raning.)	now being:	oncrete makes G.L. Diameter of Vanes (vertical)	, B.	unpilea) m. bearing	m. bearing	m. bearing	m. bearing	W ₆	W ₆	W ₀	W6					Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	of Lands	This Trig. Station has been:-	1. Completely cleared to permit 360° vision to surrounding Trigs. 2. Cleared by lanes bearing Existing. lenes (need. Sleaning)	The Trig. was sangited/not unpiled, dimensions now being:	Height of markm above rack/concrete Height of Top Vanes to Top Markm. m.		Length of Mastm. m. (approximate it not unpiled) Aset in conc/rock has been placedm. bearing	Aset in conc/soil has been placedm. bearing	set in conc/soil has been placedm. bearing M from Trig. Mast	Aset in conc/rock has been placedm. bearingwh from Trig. Mast	Connection	Connectionto	11. Connectionfafa	Connectiontototototo	Diff. Ht. is no nbove below	Diff. Ht. is the below	Diff, Ht. is. m. above	.mis	Checked:
CENTRAL N	Department of Lands	This Trig.	1. Co. 2. Cle 3. Tri	4. Th	¥ ¥	Ť.	5. A.	6, A	7. A.	8. A	9. G	10. Co	.: ::	12. Co	13. Dif	14. Dif	15. Dif	16. Diff. Ht.	Prepared by:

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Ü	CENTRAL MAPPING AUTHORITY	Trigonometrical Survey of N.S.W.	
Dep	Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION BARENGTON * 6018
 - -	This Trig. Station has been:-	Note: Cross out word or words which do not apply	CO: GLOURESTER PH: UDDASTE + BEEAN BEEAN
			Map Sheet: CAMBERWELL No: 9/33
	1. Completely cleared to permit 360° vision to surrounding Kigs.	ding Kigs.	Inspected by: N. L. Mace, San Date: 19-10-77
	2. Cleared by lanes bearing	from Trig. Mast	Authority Field Book: 156/
	3. Trig. Mast & Vanes have been painted white & black respectively.	ck respectively.	Beacon Diagram
	4. The Trig. was unpiled/not unpiled, dimensions no	The Trig. was unpiled/not unpiled, dimensions now being: **SPAGES** ** CARA CARA CARA CARA CARA CARA CARA	
	Description of mark	should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	0.93
	Height of mark m above ri	rock/concrete G.L.	
	Height of Top Vanes to Top Markm.	Diameter of Vanes (vertical)m./	2 mm/s 0/10
	Height of Cairnm. Diameter of	Diameter of Cairn	25./
	Length of Mast	not unpiled)	+
		been placedm. bearing	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	6. Aset in conc/soil has been placed	; been placedm. bearing	100
		set in conc/soil has been placedm. bearing	
	8. Aset in conc/rock has been placedm. bearing	m, bearing	
	9. Connectiontoto	m. bearing9M	
	10. Connection to m. bearing	wiring	
	11. Connectionto;	m. bearing	Date Record of Station
	12. Connection	Me	TRIG F) IN GOOD CHOREY
	13. Diff. Hr is m. above below	,	6/1/12 N COM FOI. NA BONYS TO CLEAR +
	14. Diff. H1 is below	AM AM	
	15. Diff. Ht is is	,	
	16. Diff. Ht is m. above	ario de la companya d	
Pri	Prepared by: Checked: ?	Noted on U.T.M. Card	Checked
	1		

STATION BARRINGS + 6018	Current Occupant	ON TOPS. Address.	AT INTERECTION IN GAUGEDARY HERD TOWNERS BARRINGTON HOUSE ASS ROD RIGHT TO BEARINGTHAN HOUSE. FOLLOW L.M. GARRYS PEAR. TAKE WILLIAMS FOREST RUAD TO THE RIGHT THE ROAD TO RIGHT TO CAREYS FRAK GHTE (LOCKED IN WET WENTHER) GO THEWIGH MND FOLIOW TRACK TO RIGHT. THE L.M. FORK THE R.H. FORK THE TRACK AROUND TO LEFT. ASS TRACK ON LEFT TO CAREYS FEAK GATE (LOCKED IN WET TO CAREYS FEAK TRISH			
	Not to Scale Owners Name	Address. BARRINGTON TOPS NATIONAL PARK.	Access 19-10-77 0.00 1.00 1.25 10.50 14.50 15.65 21.10 21.80 23.20 24.65 24.65 24.55 31.25	Direction	Direction	
	No.	y good and the second	The state of the s	Station	Station	
	and the state of t			Direction	Direction	
	Station Diagram	North	List of Observed Directions:-	Station	Station	

has been: Notic Coss out word or words which do not apply the search to pennit 360° vision to surrounding Trigs: Notic Coss out word or words which do not apply the search opennit 360° vision to surrounding Trigs: Notic Coss out word or words which do not apply the search opennit 360° vision to surrounding Trigs: Notic Coss out word or words which do not apply the search opennit 360° vision to surrounding Trigs: Notic Coss out word or words which do not apply the search of the searc		; ; •
permit 360° vision to surrounding Trigs. Ing. Septembly Selective Coase our word or words which do not apply permit 360° vision to surrounding Trigs. Ing. Selective Coase our word or words which do not apply selective Coase our word or words which do not apply selective Coase our word or words which do not coase our word or words which do not coase our words or coase of the coa	Department of Lands	STATION BARRINGTON PILLAR 6018
Inspected by: My MYCI IIIVRAY Dois: Authority CMA Beacon Diagram Service Phark Found Lact fearing Beacon Diagram Beacon Diagram C 26 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		- 1
Authority CMA Field B Beacon Diagram Beacon Diagram Beacon Diagram Beacon Diagram Construction of State	1.—Completely eleared to permit 360° vision to surrounding Trigs:	Date:
Beacon Diagram C. Tests Plant Found Inter found Beacon Diagram C. Tests Plant Found Inter found Blant G. Pipe C. Tests		Field B
plicit, e.g. Steel plug. Bassalug. Both, G.I. Pipe oracle indinater of Vanes (vertical) 0:754 m. m. balow G.L. indinater of Vanes (vertical) 0:754 m. m. balow G.L. indinater of Vanes (vertical) 0:754 m. indinater of Vanes (vertical) 0:754	3. Trig. Mast & Vanes have been painted white & black respectively.	
19. 49. % from Trig. Mass P. 11/18. 19. 2.2. % from Trig. Mass P. 11/18. 19. 2.1.2. % from Trig. Mass P. 11/18.	4. The Trig. was unpiled/not unpiled, dimensions now being: Description of mark	2000
19. 48. °M from Trig. Mast Pillak. 19. 1.2. °M from Trig. Mast Pillak. 19. 1.2. °M from Trig. Mast Pillak. 19. 1.2. °M from Trig. Mast Pillak. 10. 3. 69. 580-6201 10. 580-620	Height of Control . バスタグm. Diameter of Cairnm.	1,444
19 1.2 °M from Trig. Mast P. 110R. 19 1.2 °M from Trig. Mast P. 110R 19 1.2 °M from Trig. Mast P. 110R 10 1.3 69 1.3 69 1.3 69 1.4 72.		I
19. 11.2 °M from Trig. Most 1. 3 6 9 1. 3 6 9 1. 3 6 9 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	6. A.S.S.Mset in conc/soit has been placed. 3.4.70m. bearing	2000
1. 3 6 9 Note Record of Station Latte	7. A.Kz.: P.R.:set in conc/ soil has been placed3642.m. bearing1.2*M from Trig. Mast. P. UnR	
Date Record of Station	bi	1.369
Aste.	2. Connectionto:	
Date Date LATE	3. Connection Res 10. SSM ; 2.232 m. bearing 2.7.9. 9M	
PILLAR RATE RILAR PLATE SIM PILLAR PLATE PILLAR PLATE	1. Connection Take Lucato Las Lists. 1. 3.216 m. bearing 1.709M	<u> </u>
RILIAR REME SSM SSM PILIAR PLATE	Ď.	
RILIAR RATE		
TRIER PLUCE IS 0-22 m above SSM CTIR Pa IS 1.668 m bolow PILAR PLATE		
(T.11/1 /c) is 1.668 m where (11/11/2 /LATE)	TRICE PLUCE IS 0 123 m. above	
	(T.1 1. 12. 15 1. 6.68. m. whose	

					STATION	BARRINGTON - PILLAR	8109
Station Diagram	288 See He Construction of Marketine	in toursel in	Not to Scale	Owners Name		Current Occupant	
North			^	Address		Address	
		Sep. 5. 2.32 Sep.	S. PLUG				
An and the second of the secon		100 A. 10	A CONTRACTOR OF THE SECOND	Access 13-12-77 FOUR FOLK			
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argangeret skillet ski	P. IIAR		78 28 24 × 85 · 85 · 85 · 85 · 85 · 85 · 85 · 85	^			
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7. 80 J	e constant	\$	mat.				
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List of Observed Directions:	OUS:: SUO	and the state of t					
Standpoint: CONC &	2500.30	Standpoint: BRA'38 TRIC.	- 1				
Station	Direction	Station	Direction				
COCKROW G.S.	364 64 60	COLKROW GS	14 16 46				
TRICI PLACE	194 16 60	CAREYS ROK.	70 34 10				
C. 1 P.P.	254 04 10		316 23 66				
	Chingles						
Station	Direction	Station	Direction				
						Market Desired to the	