	CENTR	CENTRAL MAPPING AUTHORITY	*rigonometrical Survey of N.S.W.	
į	Departm	Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION KING CEORGE GS. 2730
	This	This Trig. Station has been:-	Note: Cross out word or words which do not apply	BURCKHE
,	<u>,</u>	 Completely cleared to permit 360° vision to surrounding Trigs. 		Map Sheet: MOUNT WILSON No:8936-1-N
-	2.	2. Cleared by lanes bearing	from Trig. Mast	2.
	mi	Trig. Mast & Vencs have been painted white & black respectively.		Beacon Diagram
	4	The Trig. was unpiled/ not unpiled , dimensions now being:	eing:	186
		Description of mark	should be explicit, e.g. Steel plug, Brass plug, Bo't, G.I. Pipe	7.68.
		Height of mark9.93.m(691/mittel) m above rock	rock/eancrete G.L.	
		Height of Top Vanes to Top Mark5.99'm.	Diameter of Vanes (vertical)m.	
			Diameter of Cairn 2.7." m.	
		Length of Mast5.9.27m. (approximate if not unpiled)	or unpiled)	
	5.	A. (L.f., PIP set in conc/tock has	been placed2.938'm. bearing/2'M from Trig. Mast	
	9.	Aset in conc/soil has been placedm. bearing	m. bearing	71/1/2
	7.	Aset in conc/soil has been placedm. bearing	m. bearing	1777 - 177 - 1887
	ထ်	A. G.E. P.P set in zena/rackshas been placed 2.67'm, bearing338 9M from Trig. Mast	7'm, bearing338'M from Trig, Mast	
	9.	Connectiontoiom., bearing9M	W ₀	1000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	10.	Connectionto	W6	
	Ξ.	Connection, to ; , m herring	OM NOTE: G.C. PIPE IN ADCKS	NOTE: THRIES IN MASE PROVIDE MCLESS TO PLUC. Date Record of Station
	12.	Connectionto	FOR ECCENTRIC OBSERVATIONS.	
	13.	Diff. Ht. St. L. M. S. J. M. SHK J. COM. 15. O. 378 . TH. Change	Tesa. Pasa.	
	14.	DIFF. Ht. 6.5. PRE IN ROSK. IS \$.923. m. shows	TRIG DLUG.	
	15.	E		
	Prepare	Prepared by: Graf. Cat. 39/6/7, Checked	Noted on U.T.M. Cord	Checked

STATION KING GEORGE G.S. 2730	Current Occupant	Address																
	Owners Name	Address		Access														
	Not to Scale	ود ردع	\$7 571111	6703		Sen Contraction of the Contracti		W.O.	(1 Joj	Standpoint:	Station	CHARLES C.S.O.P. 359" 59" 60" CHARLES C.S.O.P. 192 57 26	G.J. PIPE IN CONE	MAST RIGHT		Station Direction		
	Station Diagram	North	And the state of t	(CL. NE ECC. (Tempenant) of the ECC.).	One and addressed	age of the state o	a strong Arter party		List of Observed Directions:-	G. E. PIPE IN COI		11.01 TOP GS.O.C. 559 59 60 10.00 10	131 SPCH1 (31 SP	CHARLES 6.5.0P 192 54 0	G. I. PIPE IN C		CLAT 70P (1.5.0.P. 359° 59° 60° 18° 18° 18° 18° 18° 18° 18° 18° 18° 18	

NOTE: Cross out word or vords which do not apply NOTE: Cross out word or vords which do not app															4	ę		•
MAP SHEET				GEC	DETICS	TATION	RECONNAISS,	ANCE and I	MAINTENA	NCE REF	ORT	ST,	ATION:	¥	W Capara	الم	No.:	No.: 2730
INSPECTED BY:		Description:		-		Not	e: Cross out w	ord or word	s which do r	not apply		MA SC,	ALE 1:250 00	Ŋ.	540A	vey.	8	
### AUTHORITY: Awith FIELE Station Disgram North Parelle	-	, Cleared by lanes t	bearing	H Deat	<u>1</u>	100 al	Survepol		from Trig	ı. Mast		INS	PECTED BY:	تت	N	Q	DATE: JL 16-16	18
# Station Disgram North # ference # Station Disgram North # ference # Standput # 20 20 20 10 20 10 20 10 20 10 20 10 20 10 10 20 10 10 10 10 10 10 10 10 10 10 10 10 10	7	. Mast & Vanes hav	re been paint	ed white 2	& black res	spectively.						AU	THORITY:	A As A		Ē	FIELD BOOK:	1,741.0
Telence Station Disgram North	_(C)	. The station/pither	was unpiled ,	/not unpil	ed/pa	cted on	4. 多。	b ,	imensions no	ow being:	-					/ 61	7 / 62	30,00
### Fire 190 1		Description of ma	ırk	sho	nld be exp	licit, e.g.,	S/Steel Pillar P	late, Steel p	lug, Brass pl	lug, Bolt,	G.I. Pipe	oze	Station Diagr.	-am	North		Not to Scale	
# frence		Height of mark	.m	above below rock	/concrete;		Mark is	above m. below	G.L.		\	- /						<u> </u>
Telence Sept 200 300 310		Height of Top Va	ines to Top N	1ark/Pillar	plate	u		iameter of \	/anes (vertic	alo (lec	m.	/ 9						
# farence 250		Height of Cairn	2 los /	Ë	Diam	eter of Ca	im 2:879/m	. Name	Plate femo	//not four	nd/paraged.	ا عا						ŝo, `
Telefice Sea		Length of Mast	<-oxp	É	(approxim	ate if not	unpiled)					000						6
Forence Search Control of Sear	4	A GA WE	set i	n conc/##	b#k has bee	n placeur	ound, bearing.	العدد الم	from Mest	Programa	-	· / o						<u> </u>
frence search to 200 190 180 170	ro	Α	set i	п сопс/го	ck has bee	n placed/f	ound, bearing	W ₀	from Mast/I	Plug/Pilla	L	6ź /						³ p \
To render 200 190 190 190 190 190 190 190 190 190 1	9	Α	set ii	n conc/ro	ck has bee	n placed/f	ound, bearing	Mo	from Mast/l	Plug/Pilla	<u>.</u>	08z						80
ference 260 190 190 190 190 190 190 190 190 190 19	7	Α	i tes	n conc/ro	ck has bee	n placed/f	ound, bearing	M°	from Mast/I	Plug/Pilla	L	0/z			+			90
Direction Horiz. Height Difference Nark Direction Distance Height Difference Observe stander. Distance Height Difference Nark Direction Distance Height Difference Observe stander. Distance Stander. Distance Stander. Distance Stander. Distance Height Difference Observe Stander. Distance	00	, Action required:.,	LINE (EX	1.0 km 1	٠ تحت	1 Sort) mrd (-1	LEDRINE				Se0						100
Height Difference		STANDPOINT:					STANDPOL	, ;LN				09						
Delow stander: Delo		Mark	Direction	Horiz. Distance		fference	Nark			Hariz. Distance	Height Differen	1 1						10 /
below standpr. common common below standpr. common					oqe per	ve standpt,					ubove below star							120
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Chenau.		Prepared by: \ \	Te. 16-11.	\delta \delta	C	Checked:	i	7.		ed on U.T.I.	A. Card			ర్	ecked			

St 2733-2 D. Wat, Government Pinter	STATION KING (REDER &S. 18 2730
Beacon Diagram Not to Scale	
1	Owner's Name: NATION ALL MALES.
	Address:Address:
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/	Phone:
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	1290 STRAIGHT ALMODO Sind at Challes feel on Left
	15, Co. 1000 Kielsky School Wer. BARILES V
	THE LEGICAL CONTRACTOR OF THE
Hogn & H	
28.0 %	
This section to be completed by officer constructing oiller.	Key tax Loca With (7.75)
Original station mark found/nor found.	
Description of mark:	
Original beacon found/not found.	
Description of beacon:	
Height Too of Vanes to Too Mark	Uate
Height of mark	der
Diameter of Vanesm. Height of Cairnm.	
Original Beacon has/has not heap destroyed by me.	
CIRCLE DOCUMENT TRANSPORT OF THE CONTRACT OF T	

as been placed/ found, bearing27.5/ M from Meet/Plug/Pitter
7. A. CERKLAR. Maxim

CENTRAL MAPPING AUTHORITY	GEODETIC SURVEY OF N.S.W.			
GEODETICSTATION	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: KING	GEORGE (PIllAR)	() No.:TS 2730
Description:	Note: Cross out word or words which do not apply	MAP SHEET SCALE 1:250 000	SYDNEY.	
1. Cleared by lanes bearing	from Trig, Mast	INSPECTED BY: IN. M. Ca. 11. 284	_	DATE: 14 . 8- 79
2. Mast & Vanes have been painted white & black respectively.	ively.	AUTHORITY: C MA D		FIELD BOOK: 1667
3. The station/pillar was unpiled/not unpiled/constructed on/	on	330 340 350	0 360 10	26 30
Description of mark 3/5 Bulka Infehould be explicit, e.g.	Description of mark 3/5 Milkin. Millienould be explicit, e.g., S/Steel Pillar Plate, Steel plug. Brass plug, Bolt, G.i. Pipe	Station Diagram	North	Not to Scale
Height of mark	Mark is 2. 9,0 G.L.		MARR	•
Height of Top Vanes to Top Mark /Pillar plate	Diameter of Vanes (vertical) 0.7.60m.	0,1	<u> </u>	
Height of Gairnmmm.mm.m. Diameter of G	Diameter of Cairn		St.	1/4/2
Length of Mast		000	4, 1, 34 C	1 60
4. A/3./Sset in conc/reek has been placed	earing 2 M from Mast/Plug/Pillar	· /o	2/2	
5. A.STELL. ColtNIset in conc/teck has been placed	has been placed/ found , bearing2, 2, 'M from Mast/Plug/Pillar	6	E Eost	γ̈́ρ \
6. A. MTATL Rolt N. 2 set in conc/teek has been placed	has been placed/ found , bearing. 2.2.6	3/	\$\frac{1}{5}\$	80
7. ACoffenMaikset in conc/reak has been placed/found, bearing27.5°M from-Wast/Plug/Pillar		1.360 Z	76.	90
8. Action required:		♦	Pilla 2.832	100 747 60
STANDPOINT: CONCRETE PILLAR		. 09	-	· / 1 >
Mark Direction Horiz. Height Difference	Mark Direction Distance Height Difference	de la	.78	10 /
TOMBH SOUTH P. 359 59 60 / DOWN SAMED	TOMBH SOUTH & 359 59 60 Dellow standpi	0 6 5		TRIG PLUCTONG! SS
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5/6 Box Nº 2 232 17 10/4:360 2.433 Notes sandon.	above standpt.		প্রফেন্ড	<u> </u>
1	Kins Gaorge Plug 159 66 36 6 771 6 391 Person	ðz	Led X	14
	(pPlug Nail 195 45 35 10.842 0 344 balon standpt	1 4/2 / 4/2		
SS Belt Nº 1 339 58 20 4-097 3-226 below stands Prepared by: Checked:	226 below standard SS Golf No 159 56 10 2.674 0.263 selen standard Checked: A. M. 5/9/24 Noved on U.I.M. Card	/ 410 / 200 / Th	Checked	nei nei
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8t 2733-2 D. West, Government Printer Research Diversor	STATION	KING GEORGE PILLAR 12730	PILLAR 15730
Descon Luggram	Owner's Name: M. P. W. S. Address: Blacke at C.M.	Current Occupant:	***************************************
954.40	Key for Lock With CTS	1000 035. million 1000 035.	Partition of the control of the cont
	Phone:	Phone:	
1	Access Report of 14.8/19.71. was found suitable/unsuitable.		
7			
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		ż	
1.570	T-1		3
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* COCKARCOS			
This section to be completed by officer constructing piller.			
Original station mark found/ <del>wat found</del> .			
Description of mark:			
Original beacon found/wet-formal.			
Description of beacon: Rock Courses MAST + Vanes			
Heitht Ton of Vanes to Ton Mark 4: 867	Date	Record of Station	
O.023 above	20		
K/conc			
Dlameter of Vanes(			V 10 10 10 10 10 10 10 10 10 10 10 10 10
Original Beacon has/ <b>Rasnae</b> t been destroyed by me.			

RECONNAISSANCE and MAINTENANCE REPORT  The control of the control		
MAP SHEET SCALE 1:250 000 INSPECTED BY:  AUTHORITY:  AUTHORITY:  AUThorized Staton Disgram  Staton St	ECONNAISSANCE and MAINTENANCE REPORT	
AUTHORITY:  Author	c Cross out word or words which do not apply	
4/placed.  AUTHORITY:  AUTHORITY:  AUfplaced.  Station Disgram  Station Disgram  Station Disgram  Station Station Disgr	from Trig. Mast	INSPECTED BY: Pars. DATE: 24. 1. 83.
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leight Difference above sendort below standort above a	inpiled)	<u>/ opí</u>
Height Difference above sender	und, bearing, M from Mast/Plug/Pillar	· / ·
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