Description: Outside the bearing. And the control of the control	CENTRAL MAPPING AUTHORITY	HORITY	GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.	_					
Description: Chart & Varies bearing. Chart &		GEODETIC ST	TATION RECONNAISSANCE a	nd MAINTENANCE	REPORT		KELVIN GS		No.: 2680	
se bearing	Description:	C	Note: Cross out word or w	vords which do not ap	Vide	MAP SHEET SCALE 1:250 0		<u></u>		
Mart & Varies have blens pointed write & black respectively. The station challe was unpited/countracted on	1. Cleared by lanes bearing			, from Trig, Ması		INSPECTED BY	SMINITERING		22.1.81	
The station-chiller was unpited/accompanied on 2.1. 1956 dimensions now being: Description of mark 62.02.0. m. shows the explicit, e.g., \$/\$ceet Pillar Plate, Steel Plate, Pillar Pillar Pillar Pillar Pillar Plate, Pillar Pill	2. Mast & Vanes have been p	painted white & black res	spectively.		<u> </u>	AUTHORITY:	Q ×		BOOK: JULIA	1
Coescription of mark (2002). Dear sead to explicit e.g., SiSteel Pillar Pata, Seal Pilla Piata, Seal Pillar P	3. The station/pillar was unp	piled/ nat unpiled/constru	1987. 1.1987.	, dimensions now be	ing:		350	-6-	30/	K
Height of mark D. Ok.G	Description of mark.iఎkk	S.S. Boutshould be expl	licit, e.g., S/Steel Pillar Plate, Ste	eel plug, Brass plug, Ba		ante			Not to Scale	4
Height of Top Vanes to Top Mark Pallar plate. 3. LCC. m. Diameter of Vanes Vertical J. O. C.	Height of mark Q.:02,0	m. belove reek/concrete;		sove G.L.					·	0
Height of Cairn J. J.C.C. m. (approximate if not unpiled) A. J. S. S. M. Mal	Height of Top Vanes to T	Fop Mark ∕ Pillar piate 3		of Vanes (vertical)	/			CONTER MAIL	in Core (P.)	
Length of Wast 32, 62.C	Height of Cairn1.21			ame Plate found/not		15	<u>ኦ</u> ፣ >			50,
A. S.S.H. Mill	Length of Mast 3 62	.Cm.´ (approxima	ate if not unpiled)		T.,	Z 003	, ,			/ 6
A. S.S.M. Ne. 12. Local. Local Loca	4. A. CORRES NAIL	set in conc/ rock -has beer	n placed/ found , bearing(,,,	M from Mast/Plug/F		£ / c	- J.	148	2.5	7 00
A. S.S. II. Ne. 1872 set if Editional Read Found, bearing	5. A. Steel Balt	set in conc /rack has beer	n placed/faund, bearing <u>229</u>	™ from Mast/R lug/ F		neź /	ล้า ขึ้น	37	2/10 2/10 2/10 2/10 2/10 2/10 2/10 2/10	70
Action required	6. A S.S.M. Ne. 127	set in Echibblick has Bade	n placed/found, bearing	M_from Mast/Plug/F		082	100	`.\	ا	, io
Action required: At Math Math Math Mark Control of the Math Direction of the Math Direct	7. A.	set in conc/rock has beer	n placed/found, bearing	'M from Mast/Plug/F		l o/z	-₹	\I	I	90
ANDPOINT: 134855 SOLI Mark Direction Horiz. Height Difference	8. Action required:	The A Rose In Chest	R WAS & BE GNARVELLA	THE HINCHUM	.1 1	l ngz	٠.,	18-15 July 1	Dayler C.	100
Mark Direction Horiz Height Difference Mark Direction Horiz Height Difference State	STANDPOINT: 132055	Sour	STANDPOINT:	COPPER MAIL	Ì	\ nc	7 30 W	פמנ (יש)	5 12,701	7-
481 GS CCC CC below stander AARARI (S C CC, CC below stander C SIEL SLT in Cox (R) L Scr H 49 15 2 93 6 0 26 c below stander C SIEL SLT in Cox (R) L Scr H 49 15 2 93 6 0 26 c below stander C SIEL SLT C 91 below stander C SIEL SLT in Cox (R) L Scr H 49 15 2 93 6 0 26 c below stander C SIEL SLT C 91 below the C SIEL SLT C 91 below the C SIEL SLT C 91 below the C SIEL SLT C 91 below (R) L Scr T H 49 15 2 9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Mark Directi	ion Horiz. Height Dif			Height Difference			i i		10 /
C.A. C.S. (?) 16 46 55 below stander. B. 16. 45. 25 below stander. B. 16. 25 2. 24. 24	YARRARI GS O CX	obed belo	tandpt	0.000			Sitel Ball	CONC (P.)	-/	120
1. Rev. T. 170. 06. 35, 284 0 0.194 25 0.24 0.24 0.25 0 479 there standput of the standard of	Buch (5 (?) 16 46	abov 25 / 2	tandpt.	16 45 25		<u>√</u>	^		<i>Z</i>	7
## 170 CL 35 2840 C 194 astrony standor CACLACS 227 56 45 above standor CACLACS 227 56 45 above standor CACLACS 227 56 45 above standor caclour standor	SEEL BOUT IM 49	15 2436 0236 Delo	tandpt.	90 C3 55 184	C (91 below standpt.	nez			<i>.</i>	130
All C.S. 327 SB 10 Delow standpri C.R. CLL. R.C.S. S.Z.7 SL + S.S. Delow standpri S.S. S.Z.7 SL + S.S. S.Z.7 SL + S.Z. S.Z. S.Z.7 SL +		635 2840 0194 sale	tandpt. SECL	116 23 50 520	C) O 479 below standpt.				-/	
Prepared by:			~	327 56.45	above standpt.	7				1
Prepared by: L. Life. Checked: " Nord on U.T.M. Card Journal Styles Gracked		abou			above standpt.	77		8		46
Prepared by: A. Liff. Chacked: " 1/4/8:			we standpt.		above standpt.	7	190	021		 オ
			hecked;		J.T.M. Card Justiller	į				

St. 2733—2. D. West, Government Printer		STATION KELVIN GS TS 2680	TS 2480
Beecon Diagram Not to Soale	Owner's Name:	Owner's Name REDERL SAINNLEY (CELTA).	LESIRY CORM.
	Address:		KELVIN SAILE
1,5/0/	Phone: 432	Phone: 432525	
		ω 73	
	Access Report of	Access Report of J. J. J. 18 Have found-witesbelonsuitable. CLINNED AH PO HEAD WEST HONE CEMPOLIN ST KEED IN	KEEPING PENCE to LEFT
3.620 %			FENCE INTERSECTION
	SPS-		FORM KICHT AND FOLLOW DENTE TO A
	21.3 TURN LEFT	IGE SIGN SINGEY	1/2 Hambolack
	23 55 TURN RIG		WING TING TOUGH
	25 L THROUGH		OPENSO OF O
			UP IF A ROBERD
, , , , ,	26.05 TURDOLH 26.8 TURN LE	UKN LEFT	PILLIAR VOMS
			Desired.
	- 14 107 1000	DOUBLE (BON CHITES FOLLOW FENCE to LEFT	
This section to be completed by officer constructing pillar.	2012 2013 2013 2013 2013 2013 2013 2013	PASS KORBSH IND ON LEFT	
Original station mark found/ nact foun d.		RACK to REHT	
Description of mark:	288 THRUCCH		
Original beacon found/not found.		STOP HEALK ON FLAT HARM HAN LEWINNER MEANN ALL FIND OF TRACK CONTINUE I	UP HILL (CONT, MEWE)
Description of bescon:	Date	Record of Station	
Height Top of Vanes to Top Markn.			
Height of mark above rock/conc below			
Diameter of Vanesm. Height of Cairnm.			
Original Beacon has/has not been destroyed by me.			