Co. Bulled Ph. Boort.	Map Sheet: Mr. Juilde584. Inspected by: Davis J. Kail Authority CMB 72/73 Beacon Diagram	1-010m/yehm Mostorian.	R.L. Max Bush Limber trif Max was flag. 1866. May Stanford Stanford Wheel 1866. Mass Stanford Wheel 1866. Mass Stanford Washington Wheel 1866. Mass Stanford Washington Washingt	Date Record of Station	Checked
Trigonometrical Survey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT Note: Cross out word or words which do not apply	from Trig. Mast	Diameter of V. 150 m.	7 Miss. 1 Miss		MA Noted on U.T.M. Card
Department of Lands This Trig. Station has been:- Note	1. C ompletely closed to parmit 360° vicion to surrounding Trigs. 2. Cleared by lanes bearing	The Trig. was unpiled/networked, dimensions now being: Description of mark	A. C. Holoth, set in conc/merk has been placed 2 27.1.m. bearing 26, A. K. L. B. K. set in conc/soil has been placed 1 254.m. bearing A. set in conc/soil has been placed m. bearing A. set in conc/rock has been placed m. bearing Connection. Cut Mod. to 18. L. Br. 3 475 m. bearing 52 9M Connection. 10	6 6	Prepared by: Checked:

STATION FOLIABLICEM PARCE (8, 1924	0	Address	Access 27-5-1975 Acres to Edinburgen Castle 1.8 Ran Wasselboxe Post Willie.	Ar Womenzons Post Office AT 0.0 miles hazel Toward Urbenville.	0-250-40 Take Libra Down Ballow Sealer Row. 0-250-40 Take Ribras Tuen Ballow Sealer Row. 0-250-40 Take Noosen Rown Briobe, Pollaw Main Sealer Acho.	3 62 PASS KROWIN MARO ON LEGH. (Significant to Lett., North Charle Robert Mond.)	4-15 7 64 Caosa Nomes Karo Bridge. 5-40 8.21 (Area ika) Bata to Lich, Glescox as Kate, Maca Maraneno Misable as Hill.	To Grave at Apple Agrees on Euge at Riving 21 6.50 miles, then travel of the Agrees of the state	KINDE TOWNED THE CHESTE. LOTAKE R.H. BARBUI WIZE BATE IN FRANCE CORNER of Follow Town.	6-6010 62/206 ACCROSS PERECK (PRACK DEFERIORATES BEYONG) LEADE VONICLE WALK REMAINDER OF TRACK TO NORTH JOURN JOURN LEADE WALK UP FRACK TOWNER OFFICE CASTLE, CROSS FELDE WALK	THEOLOGY SPEEP BUILD TO THE ADOUND NORTHER EDGE OF HILL IN A NESTERLY DIGGERAL SPEEP BUILD TO TOO. WALK ADOUND NORTHER EDGE OF HILL IN A NESTE	See Minered Moto Con. No. Limeson Rus & 1160 - 5181
	Not to Scale Owners Name	Address	Access 2	Line Manual Manu	To S	Z Z	£ 5.65	3	Direction 5 409.	6-60.00	Direction	
		1,000 () () () () () () () () ()	Access 2	KRR. Mus (Richard Chris	intercontant and interc	E S.	5.40	Sradpoint:	Mation Direction	6-ba10.	17-	2
		1,000 () () () () () () () () ()	and the second	Kritiske Criss	Moderation (1950)		5-40 5-40 5-40 5-40 5-40 5-40 5-40 5-40		Mation Direction	6-60.00	Direction	2

GEODETIC SURVEY OF ILS.IV.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT STATION: EDINBURGH CASTLE No.: 1934	Apr	1. Cleared by lanes bearing	2. Mest & Venes have been peinted white & black respectively.	3. The station-contractors unpilled/sequented on the station-contractors and sign an	Description of mark (Andshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is	Diameter of Vanes (vertical)m.	m. Diameter of Cairnm. Name Plate found/placed.	Length of Mast	Access: Abt 150 m further driving could		Aset in conc/rock has been placed/found, bearing		HELICOPTER! No	place because of un-even nature	Mark Direction Distance Height Difference			Summer Caret	below standor + 311 or cork below standor.	Soore standpri + 211 every standpri Cerror (2000) standpri Cerror (2	above sandpri + 2/1 ex-rack above sandpri - Sunmary Carta Su	talous standps + 21
	GEODETIC STATION R	Note	> (Higher end of	into & black respectively.	inpiled/e <mark>oogspueted on</mark>	should be explicit, e.g., S		l		n. (approximate if not u	c/rock has been placed/fo	c/ reek has been placed/fo	c/rock has been placed/fo	c/rock has been placed/fo	/ re-blaze track	,	riz. Height Difference	2000	shove standpt.					
NG AUTHORITY			bearing	we been painted we	rwas unpiked/not L	ark Cart - case	Height of markm. below rock/concrete;	anes to Top Mark/F	Height of Cairn	3 6 n	set in can	set in con	set in con	set in con	Paint Mal		Direction Dista	105 30 Hi	188 37 m4			230 04 (4)		
CENTRAL MAPPING AUTHORITY		Description:	Cleared by lanes.	2. Mast & Venoches	3, The station/pillas	Description of ma	Height of mark	Height of Top Va	Height of Cairn	Length of Mast	4. A. G.I. Pipe	5. A. Cu. Nail	6. A	7. A	8. Action required:	STANDPOINT:	Mark REGNIRED		Tooloom		NIGHTCAP			

Beacon Diagram Not to Scale		
	Owner's Name:	***************************************
	Address: Urbanyille Sub-district Address	***************************************
	53	
	ACCESS ,	(light Losol)
	4wd	
		FROM BONALBO OF URBENVILLE
	WOODENBONG PO. Have thursd's BONALBO/URBENVILLE 0.0	Ast 2:1 km on the Bonsibo
0		side of Urbenville at
	THE R INTO CICHMONIN ST & Filler, main	electricity sub-station take
	spaled road	road "Boom! CIK 2" (gravel)
	S-4 8	Grid
	Bridge	8.1 Pass boxes on 8 milk rolm
	Pass "MARRA MARA" Dale on	
	Through into only on 1 (the 150 m below have)	2 through iron
	The Asia	At 9.15 on access
		from Woodenborg)
	Take L fork	ì
	a timber at ald los rame	
This section to be completed by officer constructing piller.		
Original station mark found/not found,	11.8 Walk up R fork to feare (abt 150m) & follow feare to	to cliff face.
	Walk to L (east) below cliff until you turn corner then cross gully 80	cross gully 80
	they follow only to two 44 the walk secured hill to	10 veet 1
Original beacon found/not found,	saddles to \$ on other end of hill. Blazed from fence.	1 HR Sheep walk
Description of beacon;	Data Banard of Station	
Height Top of Vanes to Top Mark		
7.5°	13-8-80 Foresty OK'd any necessary clearing (nil)	
Diameter of Variesm. Height of Cairnm.		
Original Beacon has/has not been destroyed by me.		

	No.: 1934	4	3 1180	FIELD BOOK:	1817	Not to Scale	40		50	O C.I PIPE IN CON(CA)	p /	70	IN KOLK (FL) -8	क्र ऽ उभवी	10	0 /	310 <u>/</u>	720	Z	<u> 130</u>	/		146	160 180
	STATION: EDINBURCH CASTLE CS.	MARWICK	TCAIN S DATE:		0 360 10	North		•	(A)		W	ST IN	Syll / CARROCE CINE IN ROLL (Ed)					- <u>R</u>	1) S	Wa.	611 90%	nō _f -		1 071 081 061
	STATION: EDINBU	MAP SHEET SCALE 1:250 000	INSPECTED BY: L HITCHIN S	AUTHORITY: / M /	330 340	Station Diagram	£	<u></u>	μέ	/ 00	έ/(eć /	S LIGHT BOLS 577	`,	C - 1268	Chopper Nati		240	1	, 330	/		220	/ 2002 / 2012 /
	REPORT	Λjdat	ıst		eing:	Bolt, G.I. Pipe		1.02.c.m.	t found/placed.		(Piller	/Pillar	/Pillar	/Pillar	***************************************		iz. nce Height Difference	above below standpt.	180.0	above below standpt.	0.139	above standpt.	above standpt.	standpt.
GEODETIC SURVEY OF N.S.W.	and MAINTENANCE	words which do not a	from Trig, Ma		, dimensions now b	eel plug, Brass plug, I	above G.L.	Diameter of Vanes (vertical)	Name Plate f ound/not found/ placed.		"M from Mest/Plug	"M from Mast/Plug,	"M from Mast/Plug/Pillar	"M from Mast/Plug,	***************************************	GI PIPE	Direction Distance	0000	$\overline{}$	46 1/35.	51 59 05 3473	1012735	276 55 05	
GEODETIC SUI	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	[6] [7] + [10, [7] H. 4, 3, 7, 7] from Trig. Mast	\	The station/piller was unpiled/ not unpiled/eenstructed on	Description of mark人研除QLECMAEshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is		Diameter of Cairn	unpiled)	has been p lace d/found, bearing/k,aM from Maat /Plug/ Rillg r	ound, bearing25.7	has been placed/found, bearing"M	ound, bearing		STANDPOINT:	Mark	FOULDERY C.S. (2)	CARTRICKE GASE	STH OBELISK (S	COPPER NAIL	MKHI CAP 65	DOME 6.5	
	GEODETIC STATION	L. 6.1	\$ 10 + (10	& black respectively,	iled/constructed on	ould be explicit, e.g.,	k/eenerete;	# plate 3.360		(approximate if not unpiled)	oc k has been p lace d/f	sek has been placed /f	ock has been placed/f	ock has been placed/f	***************************************	, 1	Height Difference	above standpt.	above standpt.	0219 below standpt.	above standpt.	6 077 helow standpt.	above standpt.	above standpt.
IG AUTHORITY	GE	To Co	1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively,	was unpiled/ not unp	ITKLANDRIDGE CAMESh.	Height of markA.T below . rock /concre te;	Height of Top Vanes to Top Mark P illar phate eta : eta k P m.	Height of Cairn	Length of Mast 3.360 m. ' (ap	set in conc/#	:set in conc/¤	set in conc/ra	set in conc/r		CARTRIDGE CASE	Direction Distance	00 00 0	46 12 15.	81 01 25 2268	101 28 55	195 31 30 1857	276 54 40.	
CENTRAL MAPPING AUTHORITY		Description:	1. Cleared by lanes	2. Mast & Vanes hav	3. The station/ piller	Description of ma	Height of mark!	Height of Top Va	Height of Cairn	Length of Mast	4. AC.IP.P.Eset in conc/reek	5. AC.A.PER.MANset in conc/ rock has been place d/found, bearing25.7°M from Meet/Plug/PHMer	6. Aset in conc/rock	7. Aset in conc/rock has been placed/found, bearingM from Mast/Plug/Pillar	8. Action required:	STANDPOINT:	Mark	to com (S(2) G so oc	STAL OBELISHES 46 12 15.	GOPPER NALL	MIGHT CAP C.S 101 28 SS	Ci. Pipe	Deme CS	