

Wireless Telegraphy Act 2006

Licence for the transmission of national and local radio broadcasting services

Licensee	British Broadcasting Corporation
Address of Licensee	Broadcasting House,, Portland Place London W1A 1AA
Licence number	BBC000002WT/2
Name of broadcast service(s)	BBC Radio 2
Measured coverage area population	47,209,278
Commencement date	31 March 2009
Termination date	31 December 2027
Fee payment date	30 April annually

Signed for and on behalf of Ofcom by



Tony Close
Director of Content Standards, Licensing & Enforcement

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1. General

This Licence is granted under section 8 of the Wireless Telegraphy Act 2006 ("the Act") by the Office of Communications ("Ofcom") and authorises the Licensee to establish, install and use radio transmitting stations and/or radio apparatus described in the Schedule (hereinafter together called the "Radio Equipment") subject to the terms set out below and in the Schedule.

This Licence is issued to the Licensee for transmission of sound broadcasting services broadcast on the frequencies granted by the Secretary of State for Culture, Media and Sport to the British Broadcasting Corporation to allow the provision of television and radio services as described at clause 7 and Schedule 1 of the agreement between the Secretary of State and the British Broadcasting Corporation published on 15 December 2016 (the "Framework Agreement").

2. Licence term

This Licence shall enter into force on the Commencement Date and, subject to earlier revocation by Ofcom in accordance with condition 3 below, shall continue in force only until the earlier of:

- (a) the Termination Date;
- (b) the termination, however caused, of the Framework Agreement; or
- (c) the surrender of this Licence by the Licensee.

3. Licence variation and revocation

Pursuant to section 10 and schedule 1, paragraph 8 of the Act, Ofcom may not revoke this Licence before the termination date above under section 10 and schedule 1, paragraph 6 of the Act except:

- (a) at the request of, or with the consent of, the Licensee;
- (b) in accordance with Condition 5;
- (c) if there has been a breach of any of the conditions of this Licence;
- (d) in accordance with Schedule 1 paragraph 8(5) of the Act;
- (e) if it appears to Ofcom to be necessary or expedient to revoke this Licence for the purposes of complying with a direction by the Secretary of State given to Ofcom under section 5 of the Act; or;
- (f) for reasons related to the management of the radio spectrum, provided that in such case the power to revoke may only be exercised after five (5) years notice is given in writing to the Licensee;

Where Ofcom exercise their power to revoke or vary the Licence, in accordance with Schedule 1 paragraph 6 of the Act, the Licensee shall be notified in writing or by a general notice.

4. Changes

This Licence may not be transferred.

The Licensee must give prior or immediate notice to Ofcom of any change of the Licensee's name or address.

5. Fees

The Licensee shall pay to Ofcom the relevant sums as provided in section 12 of the Act and the regulations made thereunder:

- (a) on or before the date of issue of the Licence; and
- (b) on or before the payment date indicated in the table on the first page of this Licence for subsequent payments or such other date or dates as shall be notified in writing to the Licensee,

in accordance with those regulations and any relevant terms, provisions and limitations of the Licence, failing which Ofcom may revoke this Licence.

6. Radio equipment use

The Licensee shall use the Radio Equipment for the purpose of providing sound broadcasting services.

The Licensee must ensure that the Radio Equipment is constructed, established, installed and used only in accordance with the provisions specified in the Schedule.

Any proposal to amend any detail specified in that Schedule must be agreed with Ofcom in advance and implemented only after that Licence has been varied or reissued accordingly.

The Licensee must ensure that the Radio Equipment is used only by persons who have been authorised by the Licensee to do so, and that such persons are made aware of, and of the requirement to comply with, the terms of the Licence.

7. Access and inspection

The Licensee shall permit any person authorised by Ofcom:

- (a) to have access to the Radio Equipment; and
- (b) to inspect this Licence and the Radio Equipment at any and all reasonable times or, when in the opinion of that person an urgent situation exists, at any time, to ensure the Radio Equipment is being used in accordance with the terms of this Licence.

8. Modification, restriction and closedown

A person authorised by Ofcom may require the Radio Equipment, or any part thereof, to be modified or restricted in use, or temporarily or permanently closed down immediately if in the opinion of the person authorised by Ofcom:

- (a) a breach of the Licence has occurred; and/or
- (b) the use of the Radio Equipment is causing or contributing to Undue Interference to the authorised use of other radio equipment.

Ofcom may also require the Radio Equipment to be modified or restricted in use, or temporarily closed down either immediately or on the expiry of such period as may be specified in the event of a national or local state of emergency being declared. Ofcom may only exercise this power after a written notice is served on the Licensee or a general notice applicable to holders of a named class of Licence is published.

9.

Interpretation

In this Licence (including the Schedules);

- (a) the establishment, installation and use of the Radio Equipment shall be interpreted as establishment and use of stations and installation and use of apparatus for wireless telegraphy as specified in section 8(1) of the Wireless Telegraphy Act 2006;
- (b) the term "Undue Interference" shall have the meaning given by Section 115 of the Wireless Telegraphy Act 2006;
- (c) the expression "inspect" includes examine and test;
- (d) the term "Framework Agreement" means the Agreement between Her Majesty's Secretary of State for Culture, Media and Sport and the British Broadcasting Corporation published on 15 December 2016 which contains a statement to the effect that it is a Framework Agreement made for BBC Charter purposes;
- (e) The "BBC Charter" means the Royal Charter for the continuance of the BBC for the period ending on 31 December 2027.
- (f) the "Commencement Date" means the date indicated in the table on the first page of this Licence;
- (g) the "Termination Date" means the date indicated in the table on the first page of this Licence;

The Schedules to this Licence shall form part of this Licence together with any subsequent variations to this Licence and the Schedule(s).

The Interpretation Act 1978 shall apply to the Licence as it applies to an Act of Parliament.

Schedule

1. The Radio Equipment

The transmitting radio apparatus which is authorised by this Licence is the radio station at the site described in Box G at the location indicated in Box H, of the table below (the "Radio Equipment").

2. Purpose of Use

The Licensee shall use the station Radio Equipment for emitting wireless telegraphy messages for the purpose of providing the sound broadcasting service.

3. Technical Requirements

The Licensee shall comply with the following technical requirements:

- (a) The Radio Equipment may only be used for wireless telegraphy on the frequency set out in Box M of the table below.
- (b) The radiating elements of the aerial used in connection with the Radio Equipment shall be at the height specified in Box I in the table below.
- (c) The class of emissions shall be as specified in Box J of the table below. [This is the symbol used to designate the permitted class of emission, having the meaning assigned to it in the international Telecommunication Convention and Radio Regulations.]
- (d) The maximum permitted radiated power in the azimuthal direction of greatest strength shall not exceed that specified in Box K of the table below. More detailed limits and directional constraints may be contained in Part II of the Schedule.
- (e) For VHF transmissions the polarisation shall be within that specified in Box L.
- (f) All VHF transmissions are required to meet minimum suppression levels in the aeronautical bands, as specified in the Radio Regulations of the International Telecommunication Union (Appendix 8-2). Further to this, the Licensee shall ensure that the output of the licensed transmitter complies with any additional suppression levels set out in Box N, at the aeronautical frequencies specified there. Also shown in Box N are any other broadcast frequencies at the site that may contribute towards the subject interference mechanism and also require to meet the additional suppression requirements. The Licensee must liaise with the operators of those frequencies at the start of transmissions, or following any modifications to their equipment that might affect the radiated output on the aeronautical frequency(s) concerned.
- (g) All limits and constraints shown in the antenna patterns attached in Part II of the Schedule

This Licence also requires compliance with the Ofcom Site Engineering Code for Analogue Radio Broadcast Transmission Systems, which contains general rules on site engineering, to be applied in the installation, testing and measurement of radio broadcast transmission system.

Notes to Schedule Part I

- (G) Is the recognised site name from which the assignment is to be radiated. There may be more than one site name describing the same location, also one site name may describe more than one mast.
- (H) Is the permitted location, given in Ordnance Survey coordinates, containing the mast from which the assignment is to be radiated.
- (I) Is the permitted height of the radiating elements of the antenna above local ground level and ignores the height of any buildings upon which masts may be mounted.
- (K) Radiated power is specified here as the effective monopole radiated power (emrp) in respect of MF transmissions, and the effective radiated power (erp), as the sum of the maxima permitted in each plane of polarisation, in respect of VHF transmissions.

WT ACT SCHEDULE PART 1

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G	H	I	J	K		L	M	N		
				Maximum Power (W) (Total)				Suppression Added (dB)	On (MHz)	Involving (MHz)
Site Name	Location	Ae Ht (m - agl)	Class of Emission	HP	VP	Polarisation	Frequency	Suppression Added (dB)	On (MHz)	Involving (MHz)
Aberdare	SO 03400 01300	40	270KF9EHW	42.00		Mixed	89.20 MHz			
				21.00	21.00					

G	H	I	J	K		L	M	N		
				Maximum Power (W) (Total)				Suppression Added (dB)	On (MHz)	Involving (MHz)
Site Name	Location	Ae Ht (m - agl)	Class of Emission	HP	VP	Polarisation	Frequency	Suppression Added (dB)	On (MHz)	Involving (MHz)
Abergavenny	SO 24400 12600	30	270KF9EHW	36.00		Mixed	88.70 MHz			
				16.00	20.00					

G	H	I	J	K		L	M	N		
				Maximum Power (W) (Total)				Suppression Added (dB)	On (MHz)	Involving (MHz)
Site Name	Location	Ae Ht (m - agl)	Class of Emission	HP	VP	Polarisation	Frequency	Suppression Added (dB)	On (MHz)	Involving (MHz)
Abertillery	SO 22400 02300	38	270KF9EHW	10.00		Vertical	89.00 MHz			
				0.00	10.00					

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G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Ardgour	NM 98700 62600	30	270KF9EHW	55.00	5.00	Mixed	88.70 MHz			
				50.00						

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Ashkirk	NT 47000 24400	191	270KF9EHW	50000.00	25000.00	Mixed	89.10 MHz			
				25000.00						

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Axe Valley	SY 28300 94500	12	270KF9EHW	80.00	80.00	Vertical	89.50 MHz			
				0.00						

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G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Ballachulish	NN 05900 59300	38	270KF9EHW	30.00		Mixed	88.10 MHz			
				15.00	15.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Ballycastle	NW 26041 99776	28	270KF9EHW	100.00		Mixed	88.80 MHz			
				50.00	50.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Barnoldswick	SD 89700 48000	25	270KF9EHW	20.00		Vertical	89.70 MHz			
				0.00	20.00					

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WT ACT SCHEDULE PART I

G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
	Barnstaple	SS 50200 28900	39	270KF9EHW	1000.00	500.00	Mixed	88.50 MHz			
					500.00	500.00					

G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
	Basingstoke	SU 64300 47900	20	270KF9EHW	20.00	20.00	Vertical	90.10 MHz			

G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
	Bath	ST 76900 65400	41	270KF9EHW	82.00	41.00	Mixed	89.00 MHz			
					41.00	41.00					

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WT ACT SCHEDULE PART 1

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Beacon Hill North	SX 85700 62000	85	270KF9EHW	1000.00		Vertical	88.70 MHz			
				0.00	1000.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Beecroft Hill	SE 23700 35000	40	270KF9EHW	200.00		Vertical	89.80 MHz	1.00	115700000.00	101.6/103.9
				0.00	200.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Belmont	TF 21800 83600	291	270KF9EHW	14350.00		Mixed	88.80 MHz	10.00	113900000.00	100.5/102.2
				6350.00	8000.00					

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WT ACT SCHEDULE PART I

G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
	Ben Gullipen	NN 59800 04500	32	270KF9EHW	1000.00		Vertical	88.70 MHz			
					0.00	1000.00					

G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
	Berwick-Upon-Tweed	NT 98000 54700	20	270KF9EHW	50.00		Vertical	88.60 MHz			
					0.00	50.00					

G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
	Betws y Coed	SH 82500 58200	40	270KF9EHW	50.00		Mixed	88.20 MHz			
					25.00	25.00					

WT ACT SCHEDULE PART I LICENCE BBC00002WT/2

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Bexhill	TQ 74400 08000	18	270KF9EHW	100.00		Vertical	88.20 MHz			
				0.00	100.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Blisdale	SE 55300 96200	267	270KF9EHW	5000.00		Vertical	89.00 MHz			
				0.00	5000.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Black Hill	NS 82800 64700	200	270KF9EHW	250000.00		Mixed	89.90 MHz	13.00	113800000.00	97.6/106.1
				125000.00	125000.00					

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WT ACT SCHEDULE PART 1

G	Site Name	H	Location	I	Ae Ht (m - agl)	J	Class of Emission	K		L	M	N			
								Maximum Power (W) (Total)	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)	
	Blaen Plwyf		SN 56900 75600		126	270KF9EHW		250000.00		Mixed	88.70 MHz				
								125000.00	125000.00						

G	Site Name	H	Location	I	Ae Ht (m - agl)	J	Class of Emission	K		L	M	N			
								Maximum Power (W) (Total)	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)	
	Blaenavon		SO 27700 06300		37	270KF9EHW		10.00		Vertical	88.50 MHz				
								0.00	10.00						

G	Site Name	H	Location	I	Ae Ht (m - agl)	J	Class of Emission	K		L	M	N			
								Maximum Power (W) (Total)	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)	
	Blunsdon		SU 14300 90000		35	270KF9EHW		200.00		Vertical	89.00 MHz				
									200.00						

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G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Bow Brickhill	SP 91400 34200	53	270KF9EHW	10000.00		Mixed	88.60 MHz			
				5000.00	5000.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Bowmore	NR 31800 59000	40	270KF9EHW	61.00		Vertical	88.10 MHz			
				0.00	61.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Brecon	SO 03000 29900	14	270KF9EHW	20.00		Mixed	88.90 MHz			
				10.00	10.00					

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G	H	I	J	K		L	M	N	
				Maximum Power (W) (Total)	VP			Suppression Added (dB)	On (MHz)
Bressay	HU 50300 38700	61	270KF9EHW	50000.00		Mixed	88.30 MHz		
				25000.00	25000.00				

G	H	I	J	K		L	M	N	
				Maximum Power (W) (Total)	VP			Suppression Added (dB)	On (MHz)
Brdport	SY 45300 91500	42	270KF9EHW	200.00		Vertical	89.10 MHz		
				0.00	200.00				

G	H	I	J	K		L	M	N	
				Maximum Power (W) (Total)	VP			Suppression Added (dB)	On (MHz)
Brougher Mountain	NV 45792 16771	46	270KF9EHW	10000.00		Mixed	89.40 MHz		
				5000.00	5000.00				

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G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Buxton	SK 06000 75300	42	270KF9EHW	100.00	50.00	Mixed	90.00 MHz			
				50.00	50.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Calne	ST 99700 69900	32	270KF9EHW	32.00	0.00	Vertical	88.20 MHz			
				0.00	32.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Cambret Hill	NX 52400 57800	50	270KF9EHW	125.00	62.50	Mixed	88.70 MHz			
				62.50	62.50					

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G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Camlough	SB 13793 82646	30	270KF9EHW	4000.00		Mixed	88.70 MHz			
				2000.00	2000.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Campbelltown	NR 70700 19200	36	270KF9EHW	400.00		Mixed	88.40 MHz			
				200.00	200.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Carmarthen	SN 41200 21300	23	270KF9EHW	20.00		Mixed	88.90 MHz			
				10.00	10.00					

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G	Site Name	H	Location	I	Ae Ht (m -agl)	J	Class of Emission	K		L	M	N				
								Maximum Power (W) (Total)				Polarisation	Frequency	Suppression Added (dB)	On (MHz)	Involving (MHz)
								HP	VP							
	Camel		SN 57600 15300		137	270KF9EHW		3200.00		Mixed	88.40 MHz					
								1600.00	1600.00							

G	Site Name	H	Location	I	Ae Ht (m -agl)	J	Class of Emission	K		L	M	N				
								Maximum Power (W) (Total)				Polarisation	Frequency	Suppression Added (dB)	On (MHz)	Involving (MHz)
								HP	VP							
	Cammoney Hill		NW 46762 38360		50	270KF9EHW		20.00		Vertical	88.80 MHz					
								0.00	20.00							

G	Site Name	H	Location	I	Ae Ht (m -agl)	J	Class of Emission	K		L	M	N				
								Maximum Power (W) (Total)				Polarisation	Frequency	Suppression Added (dB)	On (MHz)	Involving (MHz)
								HP	VP							
	Caterham		TQ 34300 55700		25	270KF9EHW		15.00		Vertical	89.70 MHz					
								0.00	15.00							

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G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Chalford	SO 88300 01700	30	270KF9EHW	100.00		Vertical	89.20 MHz			
				0.00	100.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Chard	ST 35800 08700	18	270KF9EHW	50.00		Vertical	88.90 MHz			
				0.00	50.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Chatton	NU 10500 26400	137	270KF9EHW	5600.00		Mixed	90.10 MHz			
				2800.00	2800.00					

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G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Chesterfield	SK 38200 76400	43	270KF9EHW	400.00		Vertical	89.00 MHz	1.10	114100000.00	95.7107.4
				0.00	400.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Chippenham	ST 91400 75100	38	270KF9EHW	9.00		Vertical	88.80 MHz			
				0.00	9.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Churchdown Hill	SO 88000 18800	17	270KF9EHW	72.00		Mixed	89.00 MHz			
				36.00	36.00					

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G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Cirencester	SP 02300 02100	43	270KF9EHW	10.00		Vertical	88.10 MHz			
				0.00	10.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Cletraval	NF 75100 71600	40	270KF9EHW	2000.00		Vertical	88.10 MHz			
				0.00	2000.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Clyro	SO 20400 43200	40	270KF9EHW	10.00		Vertical	88.10 MHz			
				0.00	10.00					

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G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
	Combe Martin	SS 58200 46200	25	270KF9EHW	4.00	4.00	Vertical	89.10 MHz			
					0.00	4.00					

G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
	Conway	SH 78100 76500	45	270KF9EHW	50.00	50.00	Vertical	89.10 MHz			
					0.00	50.00					

G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
	Cornholme	SD 91800 26400	35	270KF9EHW	20.00	20.00	Vertical	89.70 MHz			
					0.00	20.00					

WT ACT SCHEDULE PART I LICENCE BBC000002WT/2

G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
	Creweyway Down	TR 22900 38200	27	270KF9EHW	100.00		Vertical	88.40 MHz	6.60	108150000.00	98.3
					0.00	100.00					

G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
	Crieff	NN 81400 20000	40	270KF9EHW	125.00		Vertical	89.30 MHz			
					0.00	125.00					

G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
	Croeserw	SS 85800 95200	35	270KF9EHW	10.00		Vertical	89.00 MHz			
					0.00	10.00					

WT ACT SCHEDULE PART I LICENCE BBC000002WT/2

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Crystal Palace	TQ 33900 71200	162	270KF9EHW	4000.00		Vertical	88.80 MHz	7.20	108750000.00	96.9/100.6
				0.00	4000.00			14.50	110300000.00	98.5/100.6

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Cwmaman	SS 79800 93600	30	270KF9EHW	10.00		Vertical	88.50 MHz			
				0.00	10.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Dalburgh	NF 73600 21600	35	270KF9EHW	1000.00		Vertical	89.30 MHz			
				0.00	1000.00					

WT ACT SCHEDULE PART I LICENCE BBC000002WT/2

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Darvel	NS 55700 34100	138	270KF9EHW	10000.00		Mixed	89.50 MHz			
				5000.00	5000.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Darwen	SD 70800 22300	30	270KF9EHW	10.00		Vertical	89.50 MHz			
				0.00	10.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Deiniolen	SH 57600 62100	30	270KF9EHW	50.00		Vertical	88.10 MHz			
				0.00	50.00					

WT ACT SCHEDULE PART I LICENCE BBC000002WT/2

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Dwis	NW 41205 30905	119	270KF9EHW	250000.00	125000.00	Mixed	90.10 MHz			

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Dolgellau	SH 72700 18500	19	270KF9EHW	50.00	25.00	Mixed	90.10 MHz			

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Douglas	SC 37200 74500	74	270KF9EHW	11400.00	5700.00	Mixed	88.40 MHz			

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G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Durris	NO 76400 89900	237	270KF9EHW	2100.00	1050.00	Mixed	89.40 MHz	5.60	114300000.00	96.9/106.8

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Ebbw Vale	SO 15900 08800	50	270KF9EHW	30.00	15.00	Mixed	88.40 MHz			

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Egford Hill	ST 76400 48100	20	270KF9EHW	60.00	60.00	Vertical	89.10 MHz			

WT ACT SCHEDULE PART I LICENCE BBC000002WT/2

G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
	Eitshal	NB 30500 30200	147	270KF9EHW	2000.00		Vertical	89.80 MHz	2.80	113950000.00	99.4/104.3
					0.00	2000.00					

G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
	Exeter (St Thomas)	SX 89800 92200	34	270KF9EHW	55.00		Mixed	89.00 MHz			
					27.50	27.50					

G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
	Eyemouth	NT 94700 59900	35	270KF9EHW	100.00		Vertical	89.70 MHz			
					0.00	100.00					

WT ACT SCHEDULE PART I LICENCE BBC000002WT/2

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Fenham	NZ 21600 64800	43	270KF9EHW	42.00	42.00	Vertical	89.80 MHz	4.00	115200000.00	99.4/105.6
				0.00	42.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Ferndale	ST 00600 97000	30	270KF9EHW	10.00	10.00	Vertical	89.60 MHz			
				0.00	10.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Ffestiniog	SH 70900 39200	37	270KF9EHW	190.00	90.00	Mixed	88.10 MHz	2.40	113100000.00	97.7/103.5
				100.00	90.00					

WT ACT SCHEDULE PART I LICENCE BBC000002WT/2

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Forfar	NO 48300 40900	136	270KF9EHW	20000.00		Mixed	88.30 MHz			
				10000.00	10000.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Fort Augustus	NH 36100 04900	40	270KF9EHW	1000.00		Vertical	88.60 MHz			
				0.00	1000.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Fort William	NN 11700 77200	36	270KF9EHW	4000.00		Mixed	89.30 MHz			
				2000.00	2000.00					

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G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Girvan	NX 21100 98100	25	270KF9EHW	100.00		Vertical	88.90 MHz			
				0.00	100.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Glengorm	NM 46500 56500	30	270KF9EHW	5000.00		Mixed	89.50 MHz			
				2500.00	2500.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Gogwell	SS 96700 11000	30	270KF9EHW	300.00		Vertical	89.60 MHz			
					300.00					

WT ACT SCHEDULE PART I LICENCE BBC000002WT/2

G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N			
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)	
	Grantham	SK 90500 33700	17	270KF9EHW	50.00		Vertical	88.10 MHz				
					0.00	50.00						

G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N			
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)	
	Grantown	NJ 00300 26700	10	270KF9EHW	720.00		Mixed	89.80 MHz	0.10	114300000.00	99.4/104.7	
					360.00	360.00						

G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N			
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)	
	Guildford	SU 97500 48600	39	270KF9EHW	4000.00		Mixed	88.10 MHz				
					2000.00	2000.00						

WT ACT SCHEDULE PART I LICENCE BBC000002WT/2

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Haslingden	SD 79500 23600	43	270KF9EHW	100.00		Vertical	89.90 MHz			
				0.00	100.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Hastings	TQ 80600 10000	41	270KF9EHW	500.00		Mixed	89.60 MHz			
				250.00	250.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Haverfordwest	SN 02900 26200	130	270KF9EHW	20000.00		Mixed	89.30 MHz			
				10000.00	10000.00					

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G	Site Name	H	Location	I	Ae Ht (m - agl)	J	Class of Emission	K		L	M	N				
								Maximum Power (W) (Total)				Polarisation	Frequency	Suppression Added (dB)	On (MHz)	Involving (MHz)
								HP	VP							
	Hebden Bridge		SD 98800 26700		35		270KF9EHW	25.00		Vertical	88.40 MHz					
								0.00	25.00							

G	Site Name	H	Location	I	Ae Ht (m - agl)	J	Class of Emission	K		L	M	N				
								Maximum Power (W) (Total)				Polarisation	Frequency	Suppression Added (dB)	On (MHz)	Involving (MHz)
								HP	VP							
	Hemdean		SU 71000 76300		30		270KF9EHW	1000.00		Vertical	89.80 MHz					
								0.00	1000.00							

G	Site Name	H	Location	I	Ae Ht (m - agl)	J	Class of Emission	K		L	M	N				
								Maximum Power (W) (Total)				Polarisation	Frequency	Suppression Added (dB)	On (MHz)	Involving (MHz)
								HP	VP							
	High Wycombe		SU 85600 94200		50		270KF9EHW	50.00		Mixed	90.00 MHz					
								25.00	25.00							

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WT ACT SCHEDULE PART I

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Idle	SE 16400 37400	30	270KF9EHW	20.00		Mixed	88.50 MHz	3.90	112100000.00	100.3
				10.00	10.00			4.00	112800000.00	98.1/103.2

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Llchester Crescent	ST 57700 70000	43	270KF9EHW	1300.00		Mixed	89.30 MHz			
				650.00	650.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Innerleithen	NT 32500 36800	24	270KF9EHW	22.00		Mixed	89.50 MHz			
				11.00	11.00					

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G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Isles of Scilly	SV 91100 12400	71	270KF9EHW	60.00		Mixed	88.80 MHz			
				30.00	30.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Ivybridge	SX 63100 53800	32	270KF9EHW	50.00		Vertical	89.90 MHz			
				0.00	50.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Keelylang Hill	HY 37800 10200	36	270KF9EHW	41000.00		Mixed	89.30 MHz			
				20500.00	20500.00					

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G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N			
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)	
Keighley	SE 06900 44400	40	270KF9EHW	1000.00		Vertical	88.90 MHz				
				0.00	1000.00						

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N			
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)	
Kendal	SD 54000 91200	15	270KF9EHW	100.00		Mixed	89.00 MHz				
				50.00	50.00						

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N			
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)	
Kenley	TQ 32900 59200	25	270KF9EHW	25.00		Vertical	88.40 MHz				
				0.00	25.00						

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G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
	Keswick Forest	NY 22300 24400	18	270KF9EHW	60.00	0.00	Horizontal Linear	89.60 MHz			
					60.00	0.00					

G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
	Kilkeel	SB 35759 74150	33	270KF9EHW	200.00		Mixed	89.40 MHz			
					100.00	100.00					

G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
	Kilvey Hill	SS 67200 94000	31	270KF9EHW	1000.00		Mixed	89.50 MHz			
					500.00	500.00					

WT ACT SCHEDULE PART I LICENCE BBC000002WT/2

G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N			
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)	
	Kingswear	SX 88700 51100	17	270KF9EHW	5.00		Vertical	89.80 MHz				
					0.00	5.00						

G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N			
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)	
	Kingussie	NN 77000 98500	9	270KF9EHW	100.00		Mixed	89.10 MHz				
					50.00	50.00						

G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N			
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)	
	Kinlochleven	NN 17800 63000	15	270KF9EHW	10.00		Mixed	89.70 MHz				
					5.00	5.00						

WT ACT SCHEDULE PART I LICENCE BBC000002WT/2

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Kirkconnel	NS 74600 15000	35	270KF9EHW	40.00		Mixed	88.70 MHz			
				20.00	20.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Kirkton Mailer	NO 10300 20900	42	270KF9EHW	1000.00		Mixed	89.00 MHz			
				500.00	500.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Knockmore	NJ 32100 49700	91	270KF9EHW	2000.00		Mixed	88.20 MHz			
				1000.00	1000.00					

WT ACT SCHEDULE PART I LICENCE BBC000002WT/2

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Lame	NW 54420 58582	41	270KF9EHW	100.00	50.00	Mixed	89.10 MHz			
				50.00	50.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Les Platons	XD 92700 27300	45	270KF9EHW	16000.00	8000.00	Mixed	89.60 MHz			
				8000.00	8000.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Lethanhill	NS 43800 10500	32	270KF9EHW	220.00	110.00	Mixed	88.30 MHz			
				110.00	110.00					

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G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Limavady	NV 88465 90262	29	270KF9EHW	3400.00		Mixed	89.60 MHz			
				1700.00	1700.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Llanddona	SH 58300 81000	91	270KF9EHW	21000.00		Mixed	89.80 MHz			
				10500.00	10500.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Llandecwyn	SH 64400 37100	30	270KF9EHW	100.00		Mixed	89.40 MHz			
				0.00	100.00					

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G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Llandinam	SO 05000 87700	37	270KF9EHW	40.00		Mixed	90.10 MHz			
				18.00	22.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Llandrindod Wells	SO 01900 63500	70	270KF9EHW	2780.00		Mixed	89.10 MHz			
				1390.00	1390.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Llandyfrog	SN 34800 41200	20	270KF9EHW	100.00		Mixed	90.10 MHz			
				50.00	50.00					

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G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Llanfyllin	SJ 15100 18100	20	270KF9EHW	10.00		Mixed	89.10 MHz			
				5.00	5.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Llangeinor	SS 90500 88600	40	270KF9EHW	10.00		Vertical	88.60 MHz			
				0.00	10.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Llangollen	SJ 20900 48800	53	270KF9EHW	15600.00		Mixed	88.90 MHz			
				7800.00	7800.00					

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G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Llanidloes	SN 94800 84400	20	270KF9EHW	50.00		Mixed	88.10 MHz			
				25.00	25.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Llanrhaeadr ym Mochnant	SJ 17400 26000	27	270KF9EHW	50.00		Mixed	89.80 MHz			
				25.00	25.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Llwyn Orrn	SH 62500 17500	24	270KF9EHW	250.00		Vertical	88.30 MHz			
				0.00	250.00					

WT ACT SCHEDULE PART I LICENCE BBC000002WT/2

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Llyswen	SO 13700 36100	30	270KF9EHW	10.00		Vertical	89.60 MHz			
				0.00	10.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Londonderry	NV 56921 80923	77	270KF9EHW	31200.00		Mixed	88.70 MHz			
				15600.00	15600.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Long Mountain	SJ 26500 05700	41	270KF9EHW	48.00		Mixed	89.60 MHz			
				24.00	24.00					

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G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N			
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)	
	Luddenden	SE 04800 24800	35	270KF9EHW	84.00		Vertical	88.70 MHz				
					0.00	84.00						

G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N			
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)	
	Ludlow	SO 49800 74100	16	270KF9EHW	10.00		Mixed	89.60 MHz				
					5.00	5.00						

G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N			
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)	
	Lyme Regis	SY 34500 93500	17	270KF9EHW	50.00		Vertical	89.70 MHz				
						50.00						

WT ACT SCHEDULE PART I LICENCE BBC000002WT/2

G	H	I	J	K		L	M	N	
				Maximum Power (W) (Total)	VP			Suppression Added (dB)	Involving (MHz)
Site Name	Location	Ae Ht (m - agl)	Class of Emission	HP	VP	Polarisation	Frequency	On (MHz)	Involving (MHz)
Machynlleth	SH 72400 00400	11	270KF9EHW	120.00		Mixed	89.40 MHz		
				60.00	60.00				

G	H	I	J	K		L	M	N	
				Maximum Power (W) (Total)	VP			Suppression Added (dB)	Involving (MHz)
Site Name	Location	Ae Ht (m - agl)	Class of Emission	HP	VP	Polarisation	Frequency	On (MHz)	Involving (MHz)
Madingley	TL 39200 59400	50	270KF9EHW	260.00		Mixed	88.90 MHz		
				130.00	130.00				

G	H	I	J	K		L	M	N	
				Maximum Power (W) (Total)	VP			Suppression Added (dB)	Involving (MHz)
Site Name	Location	Ae Ht (m - agl)	Class of Emission	HP	VP	Polarisation	Frequency	On (MHz)	Involving (MHz)
Mallaig	NM 67600 96500	16	270KF9EHW	40.00		Mixed	88.10 MHz		
				20.00	20.00				

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G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
	Manningtree	TM 12300 29500	135	270KF9EHW	5000.00	2500.00	Mixed	88.10 MHz			
						2500.00					2500.00

G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
	Marlborough	SU 20900 68800	40	270KF9EHW	100.00	0.00	Vertical	90.10 MHz			
						100.00					100.00

G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
	Meltdrum	NJ 76100 32900	117	270KF9EHW	150000.00	75000.00	Mixed	88.70 MHz			
						75000.00					75000.00

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G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Millburn Muir	NS 37800 79600	41	270KF9EHW	50.00		Mixed	88.30 MHz			
				25.00	25.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Minehead	SS 96600 45200	19	270KF9EHW	10.00		Vertical	89.00 MHz			
				0.00	10.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Morecambe Bay	SD 23900 79100	53	270KF9EHW	10000.00		Mixed	90.00 MHz			
				5000.00	5000.00					

WT ACT SCHEDULE PART I LICENCE BBC000002WT/2

G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
	Mynydd Pencarreg	SN 57700 43000	37	270KF9EHW	400.00		Mixed	89.70 MHz			
					200.00	200.00					

G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
	Nailsworth	ST 84900 99000	30	270KF9EHW	100.00		Vertical	88.20 MHz			
					0.00	100.00					

G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
	Ness of Lewis	NB 53300 60300	35	270KF9EHW	162.00		Vertical	88.30 MHz			
					0.00	162.00					

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G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Newbury	SU 49400 68700	32	270KF9EHW	100.00	100.00	Vertical	88.20 MHz			

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Newhaven	TQ 43500 00600	40	270KF9EHW	100.00	50.00	Mixed	89.70 MHz			

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Newton	NZ 03600 65300	40	270KF9EHW	100.00	0.00	Vertical	89.40 MHz			

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G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
North Hessary Tor	SX 57800 74200	176	270KF9EHW	160000.00		Mixed	88.10 MHz			
				80000.00	80000.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Northampton	SP 76000 64700	39	270KF9EHW	123.00		Mixed	88.90 MHz			
				61.50	61.50					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N			
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)	
Oban	NM 85000 29000	43	270KF9EHW	5000.00		Mixed	88.90 MHz		1.50	117700000.00	103.3
				2500.00	2500.00						

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G	H	I	J	K		L	M	N		
				Maximum Power (W) (Total)	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Ogmore Vale	SS 92900 89400	35	270KF9EHW	10.00		Vertical	89.20 MHz			
				0.00	10.00					

G	H	I	J	K		L	M	N		
				Maximum Power (W) (Total)	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Okehampton	SX 58600 96800	33	270KF9EHW	50.00		Mixed	88.70 MHz			
				25.00	25.00					

G	H	I	J	K		L	M	N		
				Maximum Power (W) (Total)	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Olivers Mount	TA 04000 86900	30	270KF9EHW	250.00		Mixed	89.90 MHz			
				125.00	125.00					

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G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Oxford	SP 56700 10500	130	270KF9EHW	50000.00		Mixed	89.50 MHz	1.10	114350000.00	101.3/102.6
				25000.00	25000.00			6.40	110950000.00	99.1/101.3

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Peebles	NT 22800 41600	40	270KF9EHW	40.00		Mixed	88.40 MHz			
				20.00	20.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Penaligon Down	SX 02500 68300	51	270KF9EHW	200.00		Vertical	88.80 MHz			
				0.00	200.00					

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G	H	I	J	K		L	M	N			
				Maximum Power (W) (Total)				Polarisation	Frequency	Suppression Added (dB)	On (MHz)
Site Name	Location	Ae Ht (m - agl)	Class of Emission	HP	VP						
Pendle Forest	SD 82500 38400	37	270KF9EHW	1000.00		Mixed	90.20 MHz				
				500.00	500.00						

G	H	I	J	K		L	M	N			
				Maximum Power (W) (Total)				Polarisation	Frequency	Suppression Added (dB)	On (MHz)
Site Name	Location	Ae Ht (m - agl)	Class of Emission	HP	VP						
Penicuik	NT 25200 59000	35	270KF9EHW	132.00		Vertical	88.60 MHz				
				0.00	132.00						

G	H	I	J	K		L	M	N			
				Maximum Power (W) (Total)				Polarisation	Frequency	Suppression Added (dB)	On (MHz)
Site Name	Location	Ae Ht (m - agl)	Class of Emission	HP	VP						
Penifiler	NG 48900 41700	25	270KF9EHW	10.00		Mixed	88.10 MHz				
				5.00	5.00						

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G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Penmaen Rhos	SH 87700 77900	20	270KF9EHW	100.00		Vertical	88.40 MHz			
				0.00	100.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Pennar	ST 20900 95800	37	270KF9EHW	5.00		Vertical	89.50 MHz			
				0.00	5.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N				
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)		
Peterborough	TL 12600 91300	133	270KF9EHW	40000.00		Mixed	90.10 MHz					
				20000.00	20000.00						11.00	113650000.00
										11.00	113750000.00	101.9

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G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Pitlochry	NN 92300 56500	22	270KF9EHW	500.00		Horizontal Linear	89.20 MHz			
					0.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Plympton	SX 53100 55500	35	270KF9EHW	40.00		Vertical	88.50 MHz			
				0.00	40.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Pontop Pike	NZ 14700 52700	90	270KF9EHW	135000.00		Mixed	88.50 MHz	13.00	112100000.00	100.3
				67500.00	67500.00					

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G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Pontypool	ST 28400 99000	42	270KF9EHW	50.00		Mixed	89.20 MHz			
				25.00	25.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Port Ellen	NR 33900 45200	23	270KF9EHW	65.00		Vertical	89.00 MHz			
				0.00	65.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Porth	ST 02900 91900	45	270KF9EHW	10.00		Vertical	88.40 MHz			
				0.00	10.00					

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G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Redruth	SW 69000 39400	132	270KF9EHW	17600.00		Mixed	89.70 MHz			
				8800.00	8800.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Rheola	SN 84100 06100	43	270KF9EHW	10.00		Vertical	88.20 MHz			
				0.00	10.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Rhymney	SO 12700 04300	35	270KF9EHW	20.00		Vertical	89.30 MHz			
				0.00	20.00					

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G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Ridge Hill	SO 63000 33300	112	270KF9EHW	10000.00	5000.00	Mixed	88.60 MHz			
				5000.00	5000.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Rosemarkie	NH 76200 62300	92	270KF9EHW	20000.00	10000.00	Mixed	89.60 MHz			
				10000.00	10000.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Rosemount	NO 20300 43500	20	270KF9EHW	32.00	0.00	Vertical	89.60 MHz			
				0.00	32.00					

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G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Rosneath	NS 25800 81100	85	270KF9EHW	50.00		Mixed	89.20 MHz			
				25.00	25.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Rosfrevor Forest	SB 26556 74531	22	270KF9EHW	40.00		Mixed	88.30 MHz			
				20.00	20.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Rothsay	NS 12500 69000	34	270KF9EHW	570.00		Mixed	88.50 MHz			
				285.00	285.00					

WT ACT SCHEDULE PART 1 LICENCE BBC000002WT/2

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Rowridge	SZ 44700 86500	120	270KF9EHW	250000.00		Mixed	88.50 MHz			
				125000.00	125000.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Rumster Forest	ND 19700 38500	209	270KF9EHW	10000.00		Mixed	90.10 MHz			
				5000.00	5000.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Saddleworth	SD 98700 05000	40	270KF9EHW	100.00		Vertical	89.80 MHz			
				0.00	100.00					

WT ACT SCHEDULE PART I LICENCE BBC000002WT/2

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Salcombe	SX 75300 39800	36	270KF9EHW	250.00		Vertical	89.50 MHz			
				0.00	250.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Salisbury	SU 13600 28500	43	270KF9EHW	20.00		Vertical	89.80 MHz			
				0.00	20.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Sandale	NY 26600 39800	134	270KF9EHW	250000.00		Mixed	88.10 MHz			
				125000.00	125000.00					

WT ACT SCHEDULE PART I LICENCE BBC00002WT/2

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Sheffield	SK 32400 87000	39	270KF9EHW	320.00	160.00	Mixed	89.90 MHz	0.90	112100000.00	94.3/107.7

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Skraig	NG 45100 40800	46	270KF9EHW	30000.00	15000.00	Mixed	88.50 MHz			

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
South Knapdale	NR 83700 74800	40	270KF9EHW	2200.00	1100.00	Mixed	89.30 MHz			

WT ACT SCHEDULE PART I LICENCE BBC000002WT/2

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Stanton Moor	SK 24600 63700	40	270KF9EHW	1200.00	600.00	Mixed	89.80 MHz			
				600.00	600.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Strachur	NN 09400 02700	19	270KF9EHW	20.00	10.00	Mixed	88.80 MHz			
				10.00	10.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Stranraer	NX 11100 63200	35	270KF9EHW	31.00	0.00	Vertical	89.70 MHz	3.90	117500000.00	103.6
				0.00	31.00					

WT ACT SCHEDULE PART I LICENCE BBC000002WT/2

G	Site Name	H	Location	I	Ae Ht (m - agl)	J	Class of Emission	K		L	Polarisation	M	N		
								Maximum Power (W) (Total)	VP				Suppression Added (dB)	On (MHz)	Involving (MHz)
	Sutton Coldfield		SK 11300 00300		200		270KF9EHW	250000.00		Mixed		88.30 MHz	21.50	110100000.00	92.7/105.7
								125000.00	125000.00				9.60	113750000.00	96.4/105.7

G	Site Name	H	Location	I	Ae Ht (m - agl)	J	Class of Emission	K		L	Polarisation	M	N		
								Maximum Power (W) (Total)	VP				Suppression Added (dB)	On (MHz)	Involving (MHz)
	Swingate		TR 33400 42900		100		270KF9EHW	11000.00		Mixed		90.00 MHz			
								5500.00	5500.00						

G	Site Name	H	Location	I	Ae Ht (m - agl)	J	Class of Emission	K		L	Polarisation	M	N		
								Maximum Power (W) (Total)	VP				Suppression Added (dB)	On (MHz)	Involving (MHz)
	Tacolneston		TM 13100 95800		131		270KF9EHW	250000.00		Mixed		89.70 MHz	6.60	111100000.00	99.3/101.5
								125000.00	125000.00						

WT ACT SCHEDULE PART I LICENCE BBC000002WT/2

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Todmorden	SD 95700 24100	42	270KF9EHW	100.00		Vertical	88.90 MHz			
				0.00	100.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Ton Pentre	SS 95000 95500	39	270KF9EHW	6.00		Mixed	88.80 MHz			
				3.00	3.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Tullich	NO 37900 98400	38	270KF9EHW	50.00		Mixed	90.10 MHz			
				25.00	25.00					

WT ACT SCHEDULE PART I LICENCE BBC00002WT/2

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Ullapool	NH 14200 93500	20	270KF9EHW	50.00		Vertical	88.30 MHz			
				0.00	50.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Varteg Hill	SN 77600 07700	16	270KF9EHW	48.00		Mixed	88.90 MHz	3.60	113100000.00	98.5/103.5
				24.00	24.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Ventnor	SZ 56700 78300	40	270KF9EHW	50.00		Mixed	89.40 MHz			
				25.00	25.00					

WT ACT SCHEDULE PART I LICENCE BBC000002WT/2

G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
	Walsden South	SD 93700 21500	14	270KF9EHW	10.00		Vertical	88.40 MHz			
					0.00	10.00					

G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
	Weardale	NZ 02500 38400	33	270KF9EHW	180.00		Mixed	89.70 MHz			
					90.00	90.00					

G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
	Wensleydale	SD 99200 90700	14	270KF9EHW	100.00		Mixed	88.30 MHz			
					50.00	50.00					

LICENCE BBC00002WT/2

WT ACT SCHEDULE PART I

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Weymouth	SY 66400 77800	39	270KF9EHW	100.00		Vertical	90.00 MHz			
				0.00	100.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Whalley	SD 72900 35200	40	270KF9EHW	10.00		Vertical	89.60 MHz			
					10.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Wharfedale	SE 19800 48500	44	270KF9EHW	40.00		Mixed	88.40 MHz			
				20.00	20.00					

WT ACT SCHEDULE PART I LICENCE BBC000002WT/2

G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
	Whitby	NZ 91100 09600	31	270KF9EHW	119.00		Mixed	89.60 MHz			
					56.00	63.00					

G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
	Whitehaven	NX 99200 12700	34	270KF9EHW	130.00		Vertical	89.70 MHz			
					0.00	130.00					

G	Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
					HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
	Whitehawk Hill	TQ 33000 04500	39	270KF9EHW	500.00		Mixed	90.10 MHz	4.00	115300000.00	101.9/103.5
					250.00	250.00					

LICENCE BBC00002WT/2

WT ACT SCHEDULE PART I

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Windermere	SD 38300 98000	28	270KF9EHW	64.00		Mixed	88.30 MHz	1.40	113800000.00	97.9/104.2
				32.00	32.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Winter Hill	SD 66000 14400	95	270KF9EHW	4000.00		Mixed	88.60 MHz			
				2000.00	2000.00					

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Woolmoor	SE 45800 88200	34	270KF9EHW	5000.00		Vertical	90.20 MHz			
				0.00	5000.00					

WT ACT SCHEDULE PART I LICENCE BBC000002WT/2

G Site Name	H Location	I Ae Ht (m - agl)	J Class of Emission	K Maximum Power (W) (Total)		L Polarisation	M Frequency	N		
				HP	VP			Suppression Added (dB)	On (MHz)	Involving (MHz)
Wrotham	TQ 59500 60400	150	270KF9EHW	250000.00		Mixed	89.10 MHz	8.00	11350000.00	100.9/101.6
				125000.00	125000.00			7.80	11405000.00	101.6
								20.00	111350000.00	98.8/101.6

WT ACT SCHEDULE PART II LICENCE BBC000002WT/2

Name Of Service: BBC Radio 2

Site Name: Aberdare

PS Name: _BBC_R2_

Frequency: 89.20 MHz

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	3	6	10	14	14	14	14	14	10	6	3	2	1	0	0	0	1	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	1	2	3	4	4	3	3	4	3	2	1	1	1	0	0	0	1	2

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	3	6	10	14	14	14	14	14	10	6	3	2	1	0	0	0	1	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	1	2	3	4	4	3	3	4	3	2	1	1	1	0	0	0	1	2

Site Name: Durris

Frequency: 89.40 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	5	5	6	4	1	0	0	1	2	1	0	0	1	2	2	1	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	2	4	6	7	7	8	8	5	4	1	0	0	0	1	2	4	7	7

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	5	5	6	4	1	0	0	1	2	1	0	0	1	2	2	1	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	2	4	6	7	7	8	8	5	4	1	0	0	0	1	2	4	7	7

Site Name: Meldrum

Frequency: 88.70 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Site Name: Abergavenny

Frequency: 88.70 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	5	4	5	4	2	1	0	0	0	1	2	3	5	9	20	20	20	20
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	20	20	25	20	20	20	14	8	6	4	2	1	0	0	0	1	2	4

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	1.2	1.5	1.2	1	0.8	0.5	0.3	0	0.5	1.2	2.7	4.4	6.5	10.4	15	20	20	20
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	20	20	20	20	20	20	15	10.4	6.5	4.4	2.7	1.2	0.5	0	0.3	0.5	0.8	1

Site Name: Llandona

Frequency: 89.80 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	14	14	14	14	12	8	5	2	1	0	0	0	0	0	0	0	0	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	1	0	0	1	1	0	0	0	0	0	0	0	0	1	2	4	8	12

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	14	14	14	14	12	8	5	2	1	0	0	0	0	0	0	0	0	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	1	0	0	1	1	0	0	0	0	0	0	0	0	1	2	4	8	12

Site Name: Forfar

Frequency: 88.30 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Site Name: Ardgour

Frequency: 88.70 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	10	10	10	10	10	10	10	3	3	0	0	0	0	0	0	3	3	10
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	4.7	6.7	9	11.5	13.8	15.8	17.5	19.4	21.5	23.9	25.9	26.7	25.9	23.9	21.5	19.4	17.5	15.8
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	13.8	11.5	9	6.7	4.7	3.2	2	1.2	0.6	0.3	0.1	0	0.1	0.3	0.6	1.2	2	3.2

Site Name: Ballachulish

Frequency: 88.10 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	9	9	9	7	4	2	1	0	0	0	0	0	0	1	2	5	7	8
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	10	10	10	7	5	3	1	0	0	0	0	0	0	1	2	4	6	8

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	9	9	9	7	4	2	1	0	0	0	0	0	0	1	2	5	7	8
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	10	10	10	7	5	3	1	0	0	0	0	0	0	1	2	4	6	8

Site Name: Axe Valley

Frequency: 89.50 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	1	2	3	4	6	8	8	8	8	8	8	8	8	8	6	4
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	3	2	1	0	0	0	1	1	2	3	3	3	3	3	2	1	1	0

Site Name: Girvan

Frequency: 88.90 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	1	0	0	0	0	0	0	1	1	3	4	6	9	12	14	14	14	14
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	14	14	14	12	9	6	4	2	1	1	0	0	0	0	0	0	1	1

Site Name: Darvel

Frequency: 89.50 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	14	12	12	14	14	14	14	14	14	14	14	14	12	7	5	3	1	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	1	3	6	6	3	1	0	0	0	1	2	3	5	8	10	14	14

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	14	12	12	14	14	14	14	14	14	14	14	14	12	7	5	3	1	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	1	3	6	6	3	1	0	0	0	1	2	3	5	8	10	14	14

Site Name: Basingstoke

Frequency: 90.10 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	2	5	9	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	20	20	20	20	20	20	20	20	20	8	4	2	1	0	0	0	0	1

Site Name: Bath

Frequency: 89.00 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	10	9	8	8	8	9	10	8	6	6	6	8	10	10	10	10	10	12
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	12	12	12	9	5	3	2	1	0	0	0	0	0	1	2	3	5	7

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	10	9	8	8	8	9	10	8	6	6	6	8	10	10	10	10	10	12
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	12	12	12	9	5	3	2	1	0	0	0	0	0	1	2	3	5	7

Site Name: Bexhill

Frequency: 88.20 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Site Name: Blaenavon

Frequency: 88.50 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	7	9	12	14	16	18	16	16	16	14	12	9	7	5	3	2	1	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	1	1	1	1	1	0	0	0	0	0	1	2	3	7

Site Name: Penalgion Down

Frequency: 88.80 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	3	3	4	4	4	4	4	3	3	2	1	0	0	0	0	1	1	2
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	3	3	4	4	4	4	4	3	3	2	1	1	0	0	0	1	1	2

Site Name: Berwick-Upon-Tweed

Frequency: 88.60 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Site Name: Eyemouth
 PS Name: _BBC_R2_

Frequency: 89.70 MHz
 PI Code: C202
 Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0.5	1	1	2	3	4	6	9	12	14	14	14	14	14	14	14	14
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	14	14	14	14	14	14	14	12	9	6	4	3	2	1	1	0.5	0	0

Site Name: Innerleithen
 PS Name: _BBC_R2_

Frequency: 89.50 MHz
 PI Code: C202
 Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	9	12	12	12	10	6	3	1	0	0	2	4	5	4	3	3	2	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	1	2	4	8	10	10	10	7	6	3	1	0	0	1	3	6

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	9	12	12	12	10	6	3	1	0	0	2	4	5	4	3	3	2	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	1	2	4	8	10	10	10	7	6	3	1	0	0	1	3	6

Site Name: Kirkconnel

Frequency: 88.70 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	8	10	10	10	12	10	7	4	3	2	1	1	0	0	0	0	1	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	3	5	1	0	5	3	2	1	0	0	0	0	1	1	2	3	4	6

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	8	10	10	10	12	10	7	4	3	2	1	1	0	0	0	0	1	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	3	5	1	0	5	3	2	1	0	0	0	0	1	1	2	3	4	6

Site Name: Peebles

Frequency: 88.40 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	2	4	6	7	7	5	2	0	0	0	2	4	6	6	6
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	4	2	0	0	0	2	4	9	14	14	14	14	14	14	12	8	4	2

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	2	4	6	7	7	5	2	0	0	0	2	4	6	6	6
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	4	2	0	0	0	2	4	9	14	14	14	14	14	14	12	8	4	2

Site Name: Idle

Frequency: 88.50 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	4	6	10	12	12	12	12	12	12	12	12	10	10	6	3	3	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	3	6	10	10	10	6	4	4	4	4	4	4	4	4	4

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	4	6	10	12	12	12	12	12	12	12	12	10	10	6	3	3	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	3	6	10	10	10	6	4	4	4	4	4	4	4	4	4

Site Name: Llangeinor

Frequency: 88.60 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	1	3	6	8	8	7	7	8	10	10	9	7	6	6	6	6
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	6	6	8	8	10	12	10	10	12	14	16	14	10	6	4	2	1	0

Site Name: Whitehawk Hill

Frequency: 90.10 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	4	4	4	4	3	2	1	1	1	0	0	0	1	1	1	2	3	4

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	4	4	4	4	3	2	1	1	1	0	0	0	1	1	1	2	3	4

Site Name: Ilchester Crescent

Frequency: 89.30 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	3	2	1	0	0	2	3	2	0	0	0	2	4	7	10	16	16	16
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	16	16	16	16	16	16	16	16	16	16	16	16	16	14	8	9	6	4

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	3	2	1	0	0	2	3	2	0	0	0	2	4	7	10	16	16	16
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	16	16	16	16	16	16	16	16	16	16	16	16	16	14	8	9	6	4

Site Name: Pendle Forest

Frequency: 90.20 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	14	14	14	9	6	3	1	0	0	0	0	1	2	3	3	3	3	2
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	1	0	0	0	0	1	3	6	8	12	14	14	14	14	14	14	14	14

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	14	14	14	9	6	3	1	0	0	0	0	1	2	3	3	3	3	2
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	1	0	0	0	0	1	3	6	8	12	14	14	14	14	14	14	14	14

Site Name: Rothesay

Frequency: 88.50 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	14	14	14	14	8	5	3	1	0	0	0	0	1	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	1	3	5	8	14	14	14	14	14	14	14	14	14	14	14

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	14	14	14	14	8	5	3	1	0	0	0	0	1	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	1	3	5	8	14	14	14	14	14	14	14	14	14	14	14

Site Name: Granttown

Frequency: 89.80 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	14	14	14	10	8	9	9	12	14	14	14	14	14	14	12	10	9	7
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	6	4	1	0	0	0	0	1	3	4	6	9	12	14	14	14	14	14

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	14	14	14	10	8	9	9	12	14	14	14	14	14	14	12	10	9	7
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	6	4	1	0	0	0	0	1	3	4	6	9	12	14	14	14	14	14

Site Name: Kingussie

Frequency: 89.10 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	8	7	6	7	9	12	14	14	14	14	14	14	14	14	14	14	14	14
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	14	14	14	14	12	8	4	2	1	0	0	1	2	3	4	5	7	7

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	8	7	6	7	9	12	14	14	14	14	14	14	14	14	14	14	14	14
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	14	14	14	14	12	8	4	2	1	0	0	1	2	3	4	5	7	7

Site Name: Rumster Forest

Frequency: 90.10 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	1	0	0	0	1	1	2	3	4	5	6	6	6	6	5
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	4	4	4	4	4	4	4	4	4	2	1	1	1	1	0	1	0	0

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	1	0	0	0	1	1	2	3	4	5	6	6	6	6	5
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	4	4	4	4	4	4	4	4	4	2	1	1	1	1	0	1	0	0

Site Name: Cornholme

Frequency: 89.70 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	14	14	14	14	14	14	14	12	8	5	3	2	0	0	0	1	3	6
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	7	7	8	8	4	2	1	0	0	0	2	4	6	10	14	14	14	14

Site Name: Todmorden

Frequency: 88.90 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	9	8	4	3	3	4	6	8	10	14	14	14	14	14	14	14	14	14
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	14	14	14	14	14	10	7	5	3	1	0	0	1	2	3	3	3	6

Site Name: Walsden South

Frequency: 88.40 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	2	3	4	6	9	10	10	10	10	10	9	7	4	3	2	1	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	1	2	4	5	5	4	4	3	2	0	0	0	0	0	1

Site Name: Luddenden

Frequency: 88.70 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	11	11	11	11	11	9	9	8	6	5	3	3	2	1	1	1	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	1	1	1	2	3	4	5	6	7	9	9	11	11	11

Site Name: Calne

Frequency: 88.20 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	1	1	2	4	5	7	10	14	20	20	20	20	20
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	20	20	20	20	20	20	20	20	20	14	10	7	5	4	2	1	1	0

Site Name: Madingley

Frequency: 88.90 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	18	14	10	7	5	3	2	1	1	1	0	0	0	0	0	1	1	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	2	3	4	7	10	14	20	20	20	20	20	20	20	20	20	20	20	20

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	18	14	10	7	5	3	2	1	1	1	0	0	0	0	0	1	1	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	2	3	4	7	10	14	20	20	20	20	20	20	20	20	20	20	20	20

Site Name: Mynydd Pencarreg

Frequency: 89.70 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	8	7	6	6	6	6	7	8	8	6	6	6	6	3	1	0	0	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	3	5	6	6	6	6	3	1	0	0	1	2	4	6	5	6	6	6

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	8	7	6	6	6	6	7	8	8	6	6	6	6	3	1	0	0	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	3	5	6	6	6	6	3	1	0	0	1	2	4	6	5	6	6	6

Site Name: Carmarthen

Frequency: 88.90 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	14	14	14	14	14	14	8	6	4	2	1	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	1	2	4	6	8	14	14	14	14	14	14	14	14	14	14	14

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	14	14	14	14	14	14	8	6	4	2	1	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	1	2	4	6	8	14	14	14	14	14	14	14	14	14	14	14

Site Name: Carmel

Frequency: 88.40 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	3	3	3	3	2	1	1	0	0	0	1	2	3	3	3	4	4	4
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	4	3	3	4	4	5	5	5	5	5	5	5	4	4	3	3	4	4

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	3	3	3	3	2	1	1	0	0	0	1	2	3	3	3	4	4	4
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	4	3	3	4	4	5	5	5	5	5	5	5	4	4	3	3	4	4

Site Name: Caterham

Frequency: 89.70 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	1	3	4	6	7	8	8	8	8	8	7	6	5	3	1	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	1	2	2	3	4	4	4	3	3	2	1	0	0	0	0	0

Site Name: Hemdean

Frequency: 89.80 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	20	20	20	20	20	20	20	16	12	8	6	4	2	1	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	2	14	20	20	20	20

Site Name: Black Hill

Frequency: 89.90 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Site Name: Blaen Plwyf

Frequency: 88.70 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	1	3	4	5	6	6	6	6	6	6	6	6	5	4	3
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	1	0	0	0	0	1	3	5	6	12	14	14	12	6	5	3	1	0

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	1	3	4	5	6	6	6	6	6	6	6	6	5	4	3
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	1	0	0	0	0	1	3	5	6	12	14	14	12	6	5	3	1	0

Site Name: Llandyfriog

Frequency: 90.10 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	2	4	4	6	6	4	2	1	1	2	4	6	6	6	4	2	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	1	2	4	9	9	9	4	2	1	1	2	4	9	9	9	4	2	1

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	2	4	4	6	6	4	2	1	1	2	4	6	6	6	4	2	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	1	2	4	9	9	9	4	2	1	1	2	4	9	9	9	4	2	1

Site Name: Chippenham

Frequency: 88.80 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Site Name: Cirencester

Frequency: 88.10 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Site Name: Manningtree

Frequency: 88.10 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	1	2	4	6	8	10	12	12	12	12	12
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	12	10	8	6	4	2	1	0	0	0	0	0	0	0	0	0	0	0

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	0	0	1	2	4	6	8	10	12	12	12	12	12
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	12	10	8	6	4	2	1	0	0	0	0	0	0	0	0	0	0	0

Site Name: Penmaen Rhos

Frequency: 88.40 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	4	6	8	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	12	12	8	6	4	3	2	1	0	0	0	0	0	0	0	1	2	3

Site Name: Conway

Frequency: 89.10 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Site Name: Weardale

Frequency: 89.70 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP		8	8	8	8	10	12	10	8	7	7	8	10	10	10	9	8	8
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	8	8	8	6	4	2	1	0	0	0	0	0	0	0	1	3	5	8

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP		8	8	8	8	10	12	10	8	7	7	8	10	10	10	9	8	8
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	8	8	8	6	4	2	1	0	0	0	0	0	0	0	1	3	5	8

Site Name: Rosemount

Frequency: 89.60 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Site Name: Crieff

Frequency: 89.30 MHz

PS Name: BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	9	9	8	7	6	6	6	6	7	7	7	7	8	9	9	12	12	12
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	12	12	12	12	12	12	10	6	4	2	1	0	0	3	6	7	7	9

Site Name: Croesenw

Frequency: 89.00 MHz

PS Name: BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0.5	1	0.5	0	1	1	0.5	0	0.5	1	1	1	1	2	3	4
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	4	4	4	4	2	1	1	1	0.5	0	0	0.5	1	0.5	0	1	1	0

Site Name: Sandale

Frequency: 88.10 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Site Name: Cwmafan

Frequency: 88.50 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	1	2	4	6	8	10	14	14	14	14	14	14	14	10	8
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	6	4	2	1	0	0	0	0	1	1	2	2	2	2	2	1	1	0

Site Name: Pennar

Frequency: 89.50 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	1	1	1	0	1	1	1	0	0	0	1	1	0	0	1	2
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	3	6	9	14	18	18	14	14	9	6	3	2	2	1	0	1	1	0

Site Name: Kingswear

Frequency: 89.80 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	6	7	7	8	8	8	8	8	8	7	7	6	5	4	3	2	2	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	1	0	0	0	0	0	0	0	0	0	0	1	1	2	2	3	4	5

Site Name: Darwin

Frequency: 89.50 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	9	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	12	9	5	3	2	1	1	0	0	0	0	0	0	1	1	2	3	5

Site Name: Stanton Moor

Frequency: 89.80 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	1	3	5	6	8	6	5	3	1	0	0	0	0	1	2	5	6
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	8	12	12	12	12	12	12	12	12	8	6	5	3	1	0	0	0	0

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	1	3	5	6	8	6	5	3	1	0	0	0	0	1	2	5	6
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	8	12	12	12	12	12	12	12	12	8	6	5	3	1	0	0	0	0

Site Name: Ivybridge

Frequency: 89.90 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	3	4
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	7	9	12	16	18	16	16	14	16	16	18	16	12	9	7	4	3	1

Site Name: North Hessary Tor

Frequency: 88.10 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Site Name: Bridport

Frequency: 89.10 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	3	2	1	1	0	0	0	0	0	0	1	2	3	4	6	8	12	18
180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350	
20	20	20	20	20	20	20	20	20	20	20	20	20	20	18	12	8	6	4

Site Name: Swingate

Frequency: 90.00 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	1	2	3	4	5	7	12	12	12	12	12	12	12	12	7
180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350	
5	4	3	2	1	1	0	0	0	0	0	1	3	2	1	1	2	1	0

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	1	2	3	4	5	7	12	12	12	12	12	12	12	12	7
180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350	
5	4	3	2	1	1	0	0	0	0	0	1	3	2	1	1	2	1	0

Site Name: Millburn Muir

Frequency: 88.30 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	4	2	1	0	0	0	1	0	0	0	0	1	0	0	0	1	2	4
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	6	10	14	14	14	14	14	14	14	14	14	14	14	14	14	14	10	6

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	4	2	1	0	0	0	1	0	0	0	0	1	0	0	0	1	2	4
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	6	10	14	14	14	14	14	14	14	14	14	14	14	14	14	14	10	6

Site Name: Lethanhill

Frequency: 88.30 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	14	14	14	14	14	14	14	12	7	5	3	1	1	0	0	0	1	2
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	4	5	4	4	4	2	1	0	0	0	0	1	3	4	7	10	12	14

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	14	14	14	14	14	14	14	12	7	5	3	1	1	0	0	0	1	2
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	4	5	4	4	4	2	1	0	0	0	0	1	3	4	7	10	12	14

Site Name: Creweyway Down

Frequency: 88.40 MHz

PS Name: _BBC_R2_

PI Code: C202
Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	12	10	10	10	12	12	12	12	12	10	10	10	12	12	12	12	12	12
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	8	5	3	2	1	0	0	0	1	2	3	5	7	10	12	12	12	12

Site Name: Exeter (St Thomas)

Frequency: 89.00 MHz

PS Name: _BBC_R2_

PI Code: C202
Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	4	2	1	3	4	2	0	0	1	4	3	1	2	4	2	0	0	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	2	4	6	9	12	20	20	20	20	12	9	6	6	2	1	0	0	2

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	4	2	1	3	4	2	0	0	1	4	3	1	2	4	2	0	0	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	2	4	6	9	12	20	20	20	20	12	9	6	6	2	1	0	0	2

Site Name: Fort William

Frequency: 89.30 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	2	1	1	0	0	0	0	1	2	2	2	1	0	0	0	0	1	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	2	1	1	0	0	0	0	0	1	1	1	0	0	0	0	0	1	1

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	2	1	1	0	0	0	0	1	2	2	2	1	0	0	0	0	1	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	2	1	1	0	0	0	0	0	1	1	1	0	0	0	0	0	1	1

Site Name: Egford Hill

Frequency: 89.10 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	20	16	12	9	7	5	3	2	1	0	0	0	0	0	0	1	1	2
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	3	4	6	9	12	16	20	20	20	20	20	20	20	20	20	20	20	20

Site Name: Stranraer
 PS Name: _BBC_R2_

Frequency: 89.70 MHz
 PI Code: C202
 Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	12	14	14	14	14	14	14	14	14	14	14	14	14	14	12	9	6	4
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	2	1	0	0	1	2	1	0	0	2	2	1	0	1	2	3	5	7

Site Name: Chalford
 PS Name: _BBC_R2_

Frequency: 89.20 MHz
 PI Code: C202
 Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	1	0	1	1	2	1	0	0	0	0	1	2	3	6	9	14	14	14
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	14	14	14	14	14	14	9	6	3	2	1	0	0	0	0	1	2	1

Site Name: Churchdown Hill

Frequency: 89.00 MHz

PS Name: BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP		5	5	3	2	1	0	0	0	1	2	4	5	6	10	10	6	10
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	7	6	5	3	2	1	0	0	0	1	3	3	5	6	9	10	6	10

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP		5	5	3	2	1	0	0	0	1	2	4	5	6	10	10	6	10
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	7	6	5	3	2	1	0	0	0	1	3	3	5	6	9	10	6	10

Site Name: Nailsworth

Frequency: 88.20 MHz

PS Name: BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP		0	1	1	2	2	3	5	7	7	6	6	6	6	7	7	6	6
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	6	6	6	6	6	6	6	6	7	4	3	2	2	1	1	0	0	0

Site Name: Grantham
 PS Name: _BBC_R2_

Frequency: 88.10 MHz
 PI Code: C202
 Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	1	2	4	6	8	12	14	14	14	14	14	14	14
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	14	14	14	14	14	14	14	14	14	12	12	8	6	4	2	1	0	0

Site Name: Fort Augustus
 PS Name: _BBC_R2_

Frequency: 88.60 MHz
 PI Code: C202
 Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	8	5	2.8	1	0	1	3	6.5	14	16	16	14	13	12	12	12	13	14
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	16	14	6.5	3	1	0	0	1	2.8	5	8	10.5	11	9	8.5	9	10.5	10.5

Site Name: Saddleworth

Frequency: 89.80 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	1	0	0	0	0	1	2	3	4	6	7	6	7	6	5	3	2	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	1	2	3	6	9	14	14	14	14	14	10	6	3	2

Site Name: Guildford

Frequency: 88.10 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	6	6	6	6	5	4	3	3	3	3	3	3	3	3	4	4	6	6
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	6	6	6	5	3	2	1	1	1	0	0	0	1	1	2	4	6	6

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	6	6	6	6	5	4	3	3	3	3	3	3	3	3	4	4	6	6
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	6	6	6	5	3	2	1	1	1	0	0	0	1	1	2	4	6	6

Site Name: Deiniolen

Frequency: 88.10 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	6	6	6	6	6	6	6	6	6	6	6	6	6	0	0	3	3	3
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	3	3	6	12	12	12	12	12	12	12	12	12	12	12	12	6	6	6

Site Name: Rowridge

Frequency: 88.50 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	1	2	4	6	8	10	10	10	10	10	10	10	10
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	10	10	10	10	10	8	6	4	2	1	0	0	0	0	0	0	0	0

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	1	2	4	6	8	10	10	10	10	10	10	10	10
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	10	10	10	10	10	8	6	4	2	1	0	0	0	0	0	0	0	0

Site Name: Hastings

Frequency: 89.60 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Site Name: Hebden Bridge

Frequency: 88.40 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	1	1	1	1	1	0	0	0	0	1	2	2	4	6	8	10	14	14
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	14	14	14	14	14	12	10	8	6	4	3	2	1	0	0	0	0	0

Site Name: Rosneath
 PS Name: _BBC_R2_

Frequency: 89.20 MHz
 PI Code: C202
 Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	3	2	2	0	2	3	3	2	2	3	4	7	10	14	14	14	12	7
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	4	3	2	0	2	3	4	7	12	14	14	14	10	7	4	3	2	2

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	3	2	2	0	2	3	3	2	2	3	4	7	10	14	14	14	12	7
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	4	3	2	0	2	3	4	7	12	14	14	14	10	7	4	3	2	2

Site Name: Ridge Hill
 PS Name: _BBC_R2_

Frequency: 88.60 MHz
 PI Code: C202
 Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	6	8	10	10	10	9	8	8	8	8	8	9	9	8	7	5	3	3
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	3	3	3	3	5	5	5	3	2	1	1	0	0	0	0	1	2	3

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	6	8	10	10	10	9	8	8	8	8	8	9	9	8	7	5	3	3
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	3	3	3	3	5	5	5	3	2	1	1	0	0	0	0	1	2	3

Site Name: High Wycombe

Frequency: 90.00 MHz

PS Name: BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	3	3	6	6	6	3	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	3	3	6	6	6	3	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Site Name: Rosemarkie

Frequency: 89.60 MHz

PS Name: BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Site Name: Peterborough

Frequency: 90.10 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	1	1	2	3	3	3	3	3	2	1	1	1	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	1	1	1	2	3	3	3	3	3	3	2	1	1	1	0

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	1	1	2	3	3	3	3	3	2	1	1	1	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	1	1	1	2	3	3	3	3	3	3	2	1	1	1	0

Site Name: Combe Martin

Frequency: 89.10 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	2	3	3	3	2	2	1	1	1	2	3	4	6	8	10	12	16	18
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	16	16	16	20	18	14	9	6	5	4	3	2	1	0	0	0	1	2

Site Name: Strachur
 PS Name: BBC_R2_

Frequency: 88.80 MHz
 PI Code: C202
 Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	1	2	4	6	9	14	14	14	9	6	3	2	1	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	1	2	4	7	10	14	14	14	9	6	3	2	1	0	0	0

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	1	2	4	6	9	14	14	14	9	6	3	2	1	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	1	2	4	7	10	14	14	14	9	6	3	2	1	0	0	0

Site Name: Bowmore
 PS Name: BBC_R2_

Frequency: 88.10 MHz
 PI Code: C202
 Opt-Out PI Code:

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	0	1	2	3	5	8	12	14	14	14	14	14	14
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	14	14	14	14	14	14	14	14	14	14	12	8	5	3	2	1	0	0

Site Name: Port Ellen

Frequency: 89.00 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	0	0	1	2	4	5	8	12	14	14	14	14	14
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	14	14	14	14	14	14	14	14	14	14	14	12	8	5	3	2	1	0

Site Name: Eitshal

Frequency: 89.80 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Site Name: Ness of Lewis

Frequency: 88.30 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350	
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	4	5	6	7	8	9	10	10	10	10	10	10	10	9	8	7	6	5
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	4	3	2	1	1	1	1	0	0	0	0	0	1	1	1	1	2	3

Site Name: Douglas

Frequency: 88.40 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	3	1	0	0	0	0	3	4	6	8	12	14	14	14	14	14	14	14
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	14	14	14	14	12	9	7	5	3	1	0	0	0	1	2	3	3	3

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	3	1	0	0	0	0	3	4	6	8	12	14	14	14	14	14	14	14
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	14	14	14	14	12	9	7	5	3	1	0	0	0	1	2	3	3	3

Site Name: Glengorm
 PS Name: _BBC_R2_

Frequency: 89.50 MHz
 PI Code: C202
 Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	4	2	1	0	0	0	0	1	3	5	7	12	14	14	14	14	14	14
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	14	12	7	5	3	1	0	0	0	0	1	2	4	7	10	14	10	7

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	4	2	1	0	0	0	0	1	3	5	7	12	14	14	14	14	14	14
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	14	12	7	5	3	1	0	0	0	0	1	2	4	7	10	14	10	7

Site Name: Isles of Scilly
 PS Name: _BBC_R2_

Frequency: 88.80 MHz
 PI Code: C202
 Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	2	3	7	8	8	8	8	7	6	5	6	7	8	8	8	9	9	4
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	3	2	2	3	2	2	2	3	2	0	1	2	3	2	2	2	2	2

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	2	3	7	8	8	8	8	7	6	5	6	7	8	8	8	9	9	4
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	3	2	2	3	2	2	2	3	2	0	1	2	3	2	2	2	2	2

Site Name: Les Platons

Frequency: 89.60 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	1	2	5	8	10	10	10	10	10	9	9	9	9	9	9	9	8	6
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	6	6	6	7	7	7	7	7	6	5	4	3	2	1	1	0	0	0

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	1	2	5	8	10	10	10	10	10	9	9	9	9	9	9	9	8	6
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	6	6	6	7	7	7	7	7	6	5	4	3	2	1	1	0	0	0

Site Name: Kenley

Frequency: 88.40 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	1	2	3	3	4	4	4	3	2	2	1	0	0	0	0	0	1	3
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	5	6	8	9	9	9	9	8	8	6	5	3	1	0	0	0	0	0

Site Name: Kilkee

Frequency: 89.40 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	12	14	16	12	7	4	2	1	0	0	1	2	3	2	1	2	3	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	1	2	4	8	12	12	14	14	14	14	14	12	12	14	16	14

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	12	14	16	12	7	4	2	1	0	0	1	2	3	2	1	2	3	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	1	2	4	8	12	12	14	14	14	14	14	12	12	14	16	14

Site Name: Kinlochleven

Frequency: 89.70 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	10	10	10	8	7	5	3	2	1	0	0	0	0	0	0	0	1	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	1	1	0	0	0	0	0	0	0	1	2	3	5	7	8	10	10	9

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	10	10	10	8	7	5	3	2	1	0	0	0	0	0	0	0	1	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	1	1	0	0	0	0	0	0	0	1	2	3	5	7	8	10	10	9

Site Name: Campbelltown

Frequency: 88.40 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	
HP	2	3	4	6	8	8	10	10	10	12	12	12	12	12	12	12	12	12	12
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350	
	10	10	10	8	8	6	4	3	2	1	0	0	0	0	0	0	0	1	

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	
VP	2	3	4	6	8	8	10	10	10	12	12	12	12	12	12	12	12	12	12
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350	
	10	10	10	8	8	6	4	3	2	1	0	0	0	0	0	0	0	1	

Site Name: South Knapdale

Frequency: 89.30 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	1	2	4	6	10	14	14	14	14	12	8	6	3	2	1	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	1	2	4	7	12	14	14	14	14	14	10	6	3	2	1	0

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	1	2	4	6	10	14	14	14	14	12	8	6	3	2	1	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	1	2	4	7	12	14	14	14	14	14	10	6	3	2	1	0

Site Name: Cambret Hill

Frequency: 88.70 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	6	9	14	12	8	6	4	2	1	0	0	0	1	2	3	6	9	14
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	14	14	14	14	14	14	14	9	6	4	2	0	0	0	0	0	2	4

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	6	9	14	12	8	6	4	2	1	0	0	0	1	2	3	6	9	14
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	14	14	14	14	14	14	14	9	6	4	2	0	0	0	0	0	2	4

Site Name: Winter Hill

Frequency: 88.60 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	1	3	5	8	14	14	14	14	14	14	14	14	14	14	14	14	14	14
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	14	14	14	12	12	10	10	10	10	7	6	3	2	1	0	0	0	0

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	1	3	5	8	14	14	14	14	14	14	14	14	14	14	14	14	14	14
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	14	14	14	12	12	10	10	10	10	7	6	3	2	1	0	0	0	0

Site Name: Larne

Frequency: 89.10 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	1	3	5	5	5	3	2	1	0	1	2	3	5	4	3	1	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	2	4	4	5	3	1	0	0	1	2	3	5	4	3	1	0	0

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	1	3	5	5	5	3	2	1	0	1	2	3	5	4	3	1	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	2	4	4	5	3	1	0	0	1	2	3	5	4	3	1	0	0

Site Name: Beecroft Hill

Frequency: 89.80 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	7	7	7	6	4	3	2	1	0	0	0	1	2	3	4	8	14	14
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	14	14	14	14	8	4	3	2	1	0	0	0	1	2	3	4	6	7

Site Name: Limavady

Frequency: 89.60 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	7	5	4	3	2	1	1	1	2	2	0	0	2	2	1	1	1	2
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	3	4	6	8	10	12	12	12	12	12	12	12	12	12	12	12	12	10

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	7	5	4	3	2	1	1	1	2	2	0	0	2	2	1	1	1	2
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	3	4	6	8	10	12	12	12	12	12	12	12	12	12	12	12	12	10

Site Name: Belmont

Frequency: 88.80 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0.2	0.3	1.4	3	3	2.5	3.2	3.4	4.5	3.8	4	5.2	5.5	4	4	4	3.5	1.5
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	1.4	4.5	8	10	11	15	19	13	12	15	11	7	6	5.2	3.4	1.4

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	1.8	3.4	2.5	0.8	0.5	3.2	6.5	5	3	4.5	6	3.2	1	0.8	2.5	3.8	2.6
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	1.4	1.2	2	2.4	2.4	3	6.5	14	20	8	11	14	11	4	2	2	1.5	0.5

Site Name: Llandrindod Wells

Frequency: 89.10 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350	
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	
VP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350	
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Site Name: Llanfyllin

Frequency: 89.10 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	8	7	8	4	3	2	1	2	4	8	10	14	20	20	20	20	20	20
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	20	20	20	20	20	20	20	20	20	10	8	4	3	2	1	2	3	6

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	8	7	8	4	3	2	1	2	4	8	10	14	20	20	20	20	20	20
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	20	20	20	20	20	20	20	20	20	10	8	4	3	2	1	2	3	6

Site Name: Llangollen
 PS Name: _BBC_R2_

Frequency: 88.90 MHz
 PI Code: C202
 Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	1	1	1	2	3	3	3	3	3	3	2	1	1	1	1	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	1	1	1	2	3	3	3	3	3	3	2	1	1	1	1	0

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	1	1	1	2	3	3	3	3	3	3	2	1	1	1	1	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	1	1	1	2	3	3	3	3	3	3	2	1	1	1	1	0

Site Name: Llanrhaeadr ym Mochnant

Frequency: 89.80 MHz
 PI Code: C202
 Opt-Out PI Code:

PS Name: _BBC_R2_

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Site Name: Crystal Palace

Frequency: 88.80 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350	
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	
VP	2	2	2	3	4	6	8	10	12	14	18	18	16	14	14	16	16	16	16
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350	
	14	10	8	6	4	2	1	0	0	0	0	1	1	2	2	2	2	2	

Site Name: Wrotham

Frequency: 89.10 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	1	0	0	0	1	2	2	1	1	1	2	2	1	0	0	0	1	2
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	2	1	1	1	2	2	1	0	0	0	1	2	2	1	1	1	2	2

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	1	0	0	0	1	2	2	1	1	1	2	2	1	0	0	0	1	2
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	2	1	1	1	2	2	1	0	0	0	1	2	2	1	1	1	2	2

Site Name: Londonderry

Frequency: 88.70 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	12	12	12	12	12	12	12	7	4	2	1	1	1	0	0	1	1	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	1	2	4	7	12	12	12	12	12	12	12	12	12	12	12	12

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	12	12	12	12	12	12	12	7	4	2	1	1	1	0	0	1	1	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	1	2	4	7	12	12	12	12	12	12	12	12	12	12	12	12

Site Name: Ludlow

Frequency: 89.60 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Site Name: Lyme Regis

Frequency: 89.70 MHz

PS Name:

PI Code:

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	4.5	5.8	7.5	9.6	10.8	11.4	11.4	11.4	11.4	11.1	11.4	11.1	10.5	9.4	7.9	6.3	4.8	3.5
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	2.6	1.7	1.1	0.5	0.3	0.2	0	0	0	0	0.1	0.1	0.3	0.6	1	1.6	2.4	3.2

Site Name: Mallaig

Frequency: 88.10 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	2	3	3	3	2	2	2	2	3	4	5	5	5	4	2
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	2	2	2	4	5	5	5	4	3	2	2	2	2	3	3	3	2	0

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	2	3	3	3	2	2	2	2	3	4	5	5	5	4	2
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	2	2	2	4	5	5	5	4	3	2	2	2	2	3	3	3	2	0

Site Name: Marlborough

Frequency: 90.10 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	1	1	1	1	1	2	4	4	4	4	4	4	6	8	10	14	16	16
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	16	12	9	6	4	2	1	0	0	1	1	1	0	0	1	1	1	0

Site Name: Membury

Frequency: 88.90 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	5	3	1.5	1	0.5	0	0	0	0	0	0.5	1.5	2.5	3.3	5	8	10	14
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	25	25	25	25	25	25	25	25	25	25	25	25	25	25	20	14	10	8

Site Name: Mickleham

Frequency: 89.70 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	2	1	0	0	0	0	1	1	2	2	2	2	2	1	1	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	1	2	3	5	6	7	8	8	8	8	8	8	8	7	6	5	3

Site Name: Brecon

Frequency: 88.90 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	4	4	3	3	3	3	3	3	3	2	1	0	0	0	2	2	3	3
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	3	2	2	2	2	3	5	5	6	5	3	3	2	3	4	5	6	5

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	4	4	3	3	3	3	3	3	3	2	1	0	0	0	2	2	3	3
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	3	2	2	2	2	3	5	5	6	5	3	3	2	3	4	5	6	5

Site Name: Llandinam

Frequency: 90.10 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	3	4	4	1	0	0	0	0	0	1	3	6	9	14	20	20	20	20
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	20	20	20	20	20	14	9	6	3	1	0	0	0	0	0	1	4	4

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	3	4	4	1	0	0	0	0	0	1	3	6	9	14	20	20	20	20
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	20	20	20	20	20	14	9	6	3	1	0	0	0	0	0	1	4	4

Site Name: Llandiloes

Frequency: 88.10 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	1	0	0	0	0	1	3	2	2	1	0	1	1	2	2	1	1	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	1	2	4	3	4	4	4	4	4	5	5	4	2	1

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	1	0	0	0	0	1	3	2	2	1	0	1	1	2	2	1	1	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	1	2	4	3	4	4	4	4	4	5	5	4	2	1

Site Name: Bow Brickhill

Frequency: 88.60 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	3	3	3	3	3	3	2	1	0	0	0	0	0	0	1	1	2	3
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	4	5	5	5	5	4	3	2	1	1	0	0	0	0	0	0	1	2

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	3	3	3	3	3	3	2	1	0	0	0	0	0	0	1	1	2	3
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	4	5	5	5	5	4	3	2	1	1	0	0	0	0	0	0	1	2

Site Name: Knockmore

Frequency: 88.20 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Site Name: Morecambe Bay

Frequency: 90.00 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	12	8	5	2	1	0	0	0	1	1	2	3	4	6	6	6	6	7
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	8	10	12	14	16	16	16	16	16	16	16	16	16	16	16	16	16	16

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	12	8	5	2	1	0	0	0	1	1	2	3	4	6	6	6	6	7
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	8	10	12	14	16	16	16	16	16	16	16	16	16	16	16	16	16	16

Site Name: Rheola

Frequency: 88.20 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Site Name: Varteg Hill

Frequency: 88.90 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	1	1	2	2	2	2	2	2	1	1	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	1	1	2	2	2	2	2	2	1	1	0	0

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	0	1	1	2	2	2	2	2	2	1	1	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	1	1	2	2	2	2	2	2	1	1	0	0

Site Name: Newbury

Frequency: 88.20 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Site Name: Fenham

Frequency: 89.80 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	14	14	14	14	14	14	14	10	7	6	3	1	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	1	1	0	0	0	0	0	0	1	1	3	6	7	10	14	14

Site Name: Newton

Frequency: 89.40 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	20	20	14	12	9	6	4	3	2	1	0	0	0	0	1	1	2	2
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	2	2	1	1	0	0	0	0	1	2	4	5	7	9	12	14	20	20

Site Name: Newhaven

Frequency: 89.70 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Site Name: Carmoney Hill

Frequency: 88.80 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Site Name: Tacolneston

Frequency: 89.70 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	1	2	2	1	1	1	2	2	1	0	0	0	1	2	2	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	1	1	2	2	1	0	0	0	1	2	2	1	1	1	2	2	1	0

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	1	2	2	1	1	1	2	2	1	0	0	0	1	2	2	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	1	1	2	2	1	0	0	0	1	2	2	1	1	1	2	2	1	0

Site Name: Ballycastle

Frequency: 88.80 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	25	25	25	25	25	16	10	7	5	3	1	0	0	0	1	2	4	6
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	9	12	16	20	25	25	25	18	16	14	14	12	12	12	14	16	18	25

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	25	25	25	25	25	16	10	7	5	3	1	0	0	0	1	2	4	6
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	9	12	16	20	25	25	25	18	16	14	14	12	12	12	14	16	18	25

Site Name: West Kilbride

Frequency: 89.10 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0.8	2.1	3.5	5.1	7.1	9.3	11.9	15	15	13.3	12.4	12.9	14.4	15	14.4	11.9	9	6.4
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	4.5	3.3	2.4	1.7	1.3	1.3	1.4	1.6	1.8	2	2	1.7	1.3	0.8	0.3	0	0.1	0.5

Site Name: Buxton

Frequency: 90.00 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	8	6	5	4	3	3	3	3	4	4	5	5	4	3	3	3	2	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	1	2	3	5	8	12	14	14	14	14	14	14	14	12

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	8	6	5	4	3	3	3	3	4	4	5	5	4	3	3	3	2	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	1	2	3	5	8	12	14	14	14	14	14	14	14	12

Site Name: Barnstaple

Frequency: 88.50 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	1	1	0	0	0	1	1	1	1	1	2	5	6	7	6	5	5	5
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	6	6	5	5	5	6	6	6	6	5	6	6	6	6	5	3	2	2

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	1	1	0	0	0	1	1	1	1	1	2	5	6	7	6	5	5	5
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	6	6	5	5	5	6	6	6	6	5	6	6	6	6	5	3	2	2

Site Name: Keswick Forest

Frequency: 89.60 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : H

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	1	0.5	0	0.5	1.5	2.5	4.5	5	4.5	4.5	4.5	2.5	1.5	0.5	0	0	1	2
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	4	6	10	14	20	20	20	20	20	20	20	20	14	10	8	7	4.5	2.5

Polarisation : H

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Site Name: Cletraval

Frequency: 88.10 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350	
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	
VP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350	
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Site Name: Billsdale

Frequency: 89.00 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350	
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	
VP	1	1	0.8	0.3	0	0.5	1	1.8	2.5	4	5.5	8	10	14	20	20	20	20	20
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350	
	20	20	20	14	10	8	5.5	4	2.5	1.8	1	0.5	0	0.3	0.8	1	1	1	1

Site Name: Woolmoor

Frequency: 90.20 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	6	6	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	10	10	6	6	3	3	0	0	0	0	0	0	0	0	0	0	3	3

Site Name: Northampton

Frequency: 88.90 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	14	14	14	14	14	14	14	14	12	10	8	6	5	4	2	1	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	1	2	4	5	7	9	12	14	14	14	14	14	14	14	14	14

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	14	14	14	14	14	14	14	14	12	10	8	6	5	4	2	1	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	1	2	4	5	7	9	12	14	14	14	14	14	14	14	14	14

Site Name: Divis

Frequency: 90.10 MHz

PS Name: BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	1	2	3	3	2	2	3	3	3	3	4	5	6	6	6	5	4	3
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	3	3	3	3	2	3	3	2	1	1	0	0	0	0	0	0	0	1

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	1	2	3	3	2	2	3	3	3	3	4	5	6	6	6	5	4	3
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	3	3	3	3	2	3	3	2	1	1	0	0	0	0	0	0	0	1

Site Name: Chaiton

Frequency: 90.10 MHz

PS Name: BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	1	3	5	5	6	6	7	8	12	12	12	10	10	10	12	14	12	12
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	9	8	7	8	5	6	4	3	2	1	1	0	0	0	0	0	0	0

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	1	3	5	5	6	6	7	8	12	12	12	10	10	10	12	14	12	12
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	9	8	7	8	5	6	4	3	2	1	1	0	0	0	0	0	0	0

Site Name: Oban

Frequency: 88.90 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Site Name: Ogmore Vale

Frequency: 89.20 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	2	4	5	6	7	7	7	8	8	7	5	3	1	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	1	2	3	5	8	10	12	12	10	10	10	12	12	10	8	5	3	1

Site Name: Okehampton

Frequency: 88.70 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	3	2	2	3	5	5	6	5	4	3	3	3	3	3	3	3	3	2
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	1	0	0	0	2	2	3	3	3	3	3	3	3	4	5	5	6	4

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	3	2	2	3	5	5	6	5	4	3	3	3	3	3	3	3	3	2
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	1	0	0	0	2	2	3	3	3	3	3	3	3	4	5	5	6	4

Site Name: Brougher Mountain

Frequency: 89.40 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	1	3	3	3	3	4	3	1	0	0	1	1	0	0	1	1	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	1	3	4	3	3	4	3	1	0	1	1	1	0	1	1	1	1	0

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	1	3	3	3	3	4	3	1	0	0	1	1	0	0	1	1	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	1	3	4	3	3	4	3	1	0	1	1	1	0	1	1	1	1	0

Site Name: Keelylang Hill

Frequency: 89.30 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	6	4	2	1	0	1	2	4	6	6	6	7	8	8	8	7	6	6
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	6	4	2	1	0	1	2	4	6	6	6	7	8	8	8	7	6	6

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	6	4	2	1	0	1	2	4	6	6	6	7	8	8	8	7	6	6
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	6	4	2	1	0	1	2	4	6	6	6	7	8	8	8	7	6	6

Site Name: Oxford

Frequency: 89.50 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	4	3	3.5	6	7	6.5	6.5	7	6	4	3	4	5	6	5	5	5	4
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	2	1	2	3	4	3	3	4	3	1	0	1	3	5	5	4.5	5	5

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	8	6.5	6.5	7	4.5	2	2	3	7	6	5	7	6	3	0.5	0	1.5	3
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	2	1.5	2.5	4.5	3	0.5	0	2	5	5	2	2	3	2.5	0.5	0	2	5

Site Name: Haverfordwest

Frequency: 89.30 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	8	8	8	9	10	10	10	10	8	5	3	2	2	1	0	0	1	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	1	1	0	0	1	2	2	3	5	8	10	10	10	10	10

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	8	8	8	9	10	10	10	10	8	5	3	2	2	1	0	0	1	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	1	1	0	0	1	2	2	3	5	8	10	10	10	10	10

Site Name: Peniculk

Frequency: 88.60 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0.1	0.3	0.6	0.9	1.4	2	2.6	3.2	3.6	3.9	4.2	4.3	4.3	4.3	4.3	4.2	4.1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	3.9	3.6	3.1	2.6	2	1.4	0.9	0.6	0.3	0.1	0	0	0	0	0	0	0	0

Site Name: Kirkton Mailer

Frequency: 89.00 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	7	7	7	7	8	9	10	12	12	12	10	10	10	10	10	12	12	12
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	12	10	7	4	3	2	1	0	0	0	1	2	2	4	5	6	6	6

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	7	7	7	7	8	9	10	12	12	12	10	10	10	10	10	12	12	12
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	12	10	7	4	3	2	1	0	0	0	1	2	2	4	5	6	6	6

Site Name: Pitlochry

Frequency: 89.20 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: H

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	4	4	4	4	4	6	8	9	9	8	7	8	9	8	6	4	4	4
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	4	3	2	1	0	1	3	6	9	10	10	8	4	3	1	1	1	3

Polarisation: H

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Site Name: Plympton

Frequency: 88.50 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	5	5	5	5	5	6	8	10	12	12	12	12	12	9	6	5	4	4
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	5	4	4	3	2	2	1	1	0	0	0	0	0	1	1	2	3	4

Site Name: Aberlillery

Frequency: 89.00 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	1	2	3	4	6	8	10	10	12	12	12	10	9	8	6	4	3	2
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	1	1	0	0	0	0	0	1	1	1	1	1	0	0	0	0	0	0

Site Name: Pontypool

Frequency: 89.20 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	1	1	1	2	3	3	3	3	3	3	3	2	2	3	3	3	3
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	3	4	5	6	10	14	16	16	16	16	14	7	5	3	2	0	0	0

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	1	1	1	2	3	3	3	3	3	3	3	2	2	3	3	3	3
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	3	4	5	6	10	14	16	16	16	16	14	7	5	3	2	0	0	0

Site Name: Porth

Frequency: 88.40 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	4	5	6	6	6	6	6	4	2	2	1	1	1	0	1	1	1	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	1	1	1	1	1	1	1	1	1	2	3	4	3	4	4	3	3

Site Name: Penfiler

Frequency: 88.10 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	1	2	3	4	5	5	5	5	5	5	5	5	5	5
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	5	5	5	5	5	5	4	3	2	1	0	0	0	0	0	0	0	0

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	1	2	3	4	5	5	5	5	5	5	5	5	5	5
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	5	5	5	5	5	5	4	3	2	1	0	0	0	0	0	0	0	0

Site Name: Ton Pentre

Frequency: 88.80 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	5	6	6	6	6	5	3	3	3	3	3	3	3	3	4	6	8	14
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	14	14	14	14	14	14	9	5	3	1	0	0	0	0	0	0	1	2

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	5	6	6	6	6	5	3	3	3	3	3	3	3	3	4	6	8	14
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	14	14	14	14	14	14	9	5	3	1	0	0	0	0	0	0	1	2

Site Name: Rhymney
 PS Name: _BBC_R2_

Frequency: 89.30 MHz
 PI Code: C202
 Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	1	2	2	3	4	4	3	3	2	2	1	0	0	1	2	2	3
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	6	8	10	14	14	14	14	14	14	14	10	8	5	3	2	1	0	0

Site Name: Haslingden
 PS Name: _BBC_R2_

Frequency: 89.90 MHz
 PI Code: C202
 Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	20	16	14	12	9	8	6	5	4	3	2	1	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	1	2	2	3	4	6	7	9	12	14	16	20	20	20	20

Site Name: Salcombe

Frequency: 89.50 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	1	1	1	1	1	1	1	1	2	2	3	4	5	6	7	7	8	8
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	8	8	8	7	7	6	5	4	3	2	2	1	1	1	1	1	1	1

Site Name: Salisbury

Frequency: 89.80 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	2	2	2	2	2	2	2	3	3	4	5	7	9	12	14	14	14	14
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	14	14	14	14	14	14	14	12	9	7	6	4	3	3	2	2	2	2

Site Name: Olivers Mount

Frequency: 89.90 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	6	7	8	10	10	12	10	9	7	4	3	2	1	0	0	0	0	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	1	1	2	3	3	3	3	4	4	4	4	4	5	6	6	5	5	5

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	6	7	8	10	10	12	10	9	7	4	3	2	1	0	0	0	0	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	1	1	2	3	3	3	3	4	4	4	4	4	5	6	6	5	5	5

Site Name: Ashkirk

Frequency: 89.10 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	3	2	1	0	0	0	0	0	1	1	2	4	5	5	5	5	5	5
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	6	7	8	10	10	10	10	10	9	7	6	5	5	5	5	5	5	5

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	3	2	1	0	0	0	0	0	1	1	2	4	5	5	5	5	5	5
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	6	7	8	10	10	10	10	10	9	7	6	5	5	5	5	5	5	5

Site Name: Bressay

Frequency: 88.30 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	1	2	3	6	8	14	14	14	14	14	14	14	12	9	7	5	4
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	3	3	3	2	2	2	3	5	6	8	8	7	3	1	0	0	0	0

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	1	2	3	6	8	14	14	14	14	14	14	14	12	9	7	5	4
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	3	3	3	2	2	2	3	5	6	8	8	7	3	1	0	0	0	0

Site Name: Barnoldswick

Frequency: 89.70 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Site Name: Skriaig

Frequency: 88.50 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	5	5	5	5	5	5	4	4	5	5	5	5	5	5	5	4	4	5
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	5	5	5	5	4	2	1	0	0	0	0	0	0	0	0	1	2	4

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	5	5	5	5	5	5	4	4	5	5	5	5	5	5	5	4	4	5
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	5	5	5	5	4	2	1	0	0	0	0	0	0	0	0	1	2	4

Site Name: Betws y Coed

Frequency: 88.20 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	2	4	6	9	12	20	25	25	18	16	14	18	25	20	18	16	16	12
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	7	4	2	2	3	1	0	1	2	2	3	3	3	1	0	0	0	1

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	2	4	6	9	12	20	25	25	18	16	14	18	25	20	18	16	16	12
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	7	4	2	2	3	1	0	1	2	2	3	3	3	1	0	0	0	1

Site Name: Dolgellau

Frequency: 90.10 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	7	7	7	5	4	2	1	1	0	0	0	0	0	1	3	4	6	6
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	6	6	6	5	4	2	0	0	0	0	0	0	1	2	4	5	7	7

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	7	7	7	5	4	2	1	1	0	0	0	0	0	1	3	4	6	6
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	6	6	6	5	4	2	0	0	0	0	0	0	1	2	4	5	7	7

Site Name: Ffestiniog

Frequency: 88.10 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	1	2	4	6.5	9	14	20	20	20	12	9	6.5	4	2	1	0.3	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0.3	1	2	4	6	9.5	14.1	20	20	19	14	9	6.5	4	2	1	0.5	0.3

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0.5	0.6	1	1.5	2	4	8	5	3.5	6	8.5	3.5	2	1.5	1	0.6	0.4	0.4
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0.4	0.5	1	1.5	2.2	3.8	7	8	3.5	5.2	8	3.7	2	1.5	1	0.5	0.4	0.4

Site Name: Llandecwyn

Frequency: 89.40 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	1	1	1	1	1	1	2	3	5	8	12	16	18	18	16	12	7	4
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	3	2	1	1	1	2	1	1	0	1	1	1	1	1	1	1	1	0

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	1	1	1	1	1	1	2	3	5	8	12	16	18	18	16	12	7	4
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	3	2	1	1	1	2	1	1	0	1	1	1	1	1	1	1	1	0

Site Name: Liwyn Onn

Frequency: 88.30 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	12	9	7	5	4	3	1	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	1	2	3	5	8	8	12	14	14	14	14	14	14	14	14

Site Name: Machynlleth

Frequency: 89.40 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	6	4	3	1	0	0	0	0	0	0	1	2	4	6	8	8	7	7
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	8	6	4	2	1	0	0	0	0	0	1	2	3	5	7	6	5	5

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	6	4	3	1	0	0	0	0	0	0	1	2	4	6	8	8	7	7
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	8	6	4	2	1	0	0	0	0	0	1	2	3	5	7	6	5	5

Site Name: Chard

Frequency: 88.90 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	1	2	3	5	8	10	12	12	12	10	10	12	12	12	10	8	6	3
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	2	1	0	0	0	0	0	1	1	1	2	2	1	1	1	0	0	1

Site Name: Wenvoe

Frequency: 89.90 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Site Name: Kendal

Frequency: 89.00 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	14	14	14	14	10	6	4	1	0	0	0	0	1	3	5	7	12	14

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	14	14	14	14	10	6	4	1	0	0	0	0	1	3	5	7	12	14

Site Name: Camlough

Frequency: 86.70 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	5.5	4.5	3.5	2	0.5	0	1	2.2	2.9	3	3	3	2.2	1	0	1	2.2	3
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	3	3	2.9	2.2	1	0	0.5	2	3.5	4.5	5.5	6	5	3.5	2.6	3.5	5	6

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	2.5	2	2.5	2.8	1.8	1.5	3	4.6	2.6	0.4	0	2	3.5	2	1.3	2.5	4.5	2.5
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0.5	0.5	2.6	4.2	3	1.6	2.2	3.5	3	1.8	2.6	3.6	8	6	4.2	6	9	6

Site Name: Rosirevor Forest

Frequency: 86.30 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	2	3	5	6	9	12	18	18	20	20	20	20	20	20	20	20	20	20
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	20	20	18	18	12	9	7	6	5	4	3	2	1	0	0	0	0	1

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	2	3	5	6	9	12	18	18	20	20	20	20	20	20	20	20	20	20
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	20	20	18	18	12	9	7	6	5	4	3	2	1	0	0	0	0	1

Site Name: Daliburgh

Frequency: 89.30 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Site Name: Ebbw Vale

Frequency: 88.40 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	1	3	3	0	0	2	3	1	1	1	3	2	0	0	3	3	1	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	1	3	3	0	0	3	3	1	1	1	3	3	0	0	3	3	1	1

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	1	3	3	0	0	2	3	1	1	1	3	2	0	0	3	3	1	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	1	3	3	0	0	3	3	1	1	1	3	3	0	0	3	3	1	1

Site Name: Ferndale

Frequency: 89.60 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	12	12	12	12	12	12	12	10	9	7	5	4	3	2	1	1	1	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	1	1	1	1	1	1	0	0	0	0	1	2	3	4	5	6	8	10

Site Name: Chesterfield

Frequency: 89.00 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	2	2	2	1	0	0	2	3	1	0	1	2	2	0	0	2	2	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	1	2	2	1	0	1	2	2	2	3	5	5	4	4	5	6	4

Site Name: Sheffield

Frequency: 89.90 MHz

PS Name: BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	3	1	0	0	2	3	3	2	3	3	1	0	0	2	3	2	2	2
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	3	2	0	0	2	3	2	2	2	3	1	0	0	1	3	2	2	2

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	3	1	0	0	2	3	3	2	3	3	1	0	0	2	3	2	2	2
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	3	2	0	0	2	3	2	2	2	3	1	0	0	1	3	2	2	2

Site Name: Ben Gullipen

Frequency: 88.70 MHz

PS Name: BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	9	10	10	10	10	9	8	7	6	5	4	3	2	1	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	1	1	2	3	4	5	6	7	8	9	10	10	10	10	9	8	8	8

Site Name: Kilvey Hill

Frequency: 89.50 MHz

PS Name: BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0.5	0	0.5	1.5	1.5	1.5	1	1	1.5	2	4	7	20	14	20	20	20	20
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	12	10	12	20	20	20	20	14	20	7	4	2	1.5	1	1	1.5	1.5	1.5

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	0	0.5	1	2	3	4	6	11	14	20	20	20	20
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	20	20	20	20	20	20	20	14	11	6	4	3	2	1	0.5	0	0	0

Site Name: Blunston

Frequency: 89.00 MHz

PS Name: BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	20	20	20	20	20	20	20	20	20	20	20	20	16	10.5	6	3.8	2	0.8
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0.8	2	3.8	6	10.5	16	20	20	20	20	20	20	20	20	20	20	20

Site Name: Llyswen

Frequency: 89.60 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350	
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	
VP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350	
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Site Name: Holcombe Down

Frequency: 89.40 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350	
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	
VP	0	0	0	0	0	0	0	0	0	0	1	1	2	2	3	4	6	7	
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350	
	8	10	10	10	10	10	10	10	10	8	7	6	4	3	2	2	1	1	1

Site Name: Gogwell

Frequency: 89.60 MHz

PS Name: BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350	
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	
VP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350	
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Site Name: Beacon Hill North

Frequency: 88.70 MHz

PS Name: BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350	
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	
VP	4	4	3	2	1	1	1	1	1	1	1	1	1	2	2	2	3	4	4
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350	
	6	7	8	10	14	16	18	16	16	16	16	18	18	18	16	12	10	8	8

Site Name: Westwood

Frequency: 88.30 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	8	9	9	8	7	6	5	4	3	2	1	0	0	1	2	3	5	6
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	7	8	9	10	10	8	7	7	7	8	8	9	9	8	8	7	7	7

Site Name: Tullich

Frequency: 90.10 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	7	5	3	2	1	0	0	0	0	0	1	2	4	8	7	5	7	7
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	3	2	1	0	0	0	0	0	1	2	3	6	8	14	14	14	14	14

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	7	5	3	2	1	0	0	0	0	0	1	2	4	8	7	5	7	7
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	3	2	1	0	0	0	0	0	1	2	3	6	8	14	14	14	14	14

Site Name: Pontop Pike

Frequency: 88.50 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350	
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	
VP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350	
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Site Name: Ullapool

Frequency: 88.30 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350	
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	
VP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350	
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Site Name: Ventnor

Frequency: 89.40 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	12	14	18	16	16	14	14	9	5	3	1	0	0	0	0	1	3	3
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	3	3	3	1	0	0	0	0	1	2	4	7	10	14	18	18	18	14

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	12	14	18	16	16	14	14	9	5	3	1	0	0	0	0	1	3	3
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	3	3	3	1	0	0	0	0	1	2	4	7	10	14	18	18	18	14

Site Name: Long Mountain

Frequency: 89.60 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	3	5	9	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	12	7	4	3	1	0	0	1	2	2	1	1	2	2	0	0	0	2

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	3	5	9	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	12	7	4	3	1	0	0	1	2	2	1	1	2	2	0	0	0	2

Site Name: Wensleydale

Frequency: 88.30 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	1	0	0	1	1	2	2	2	1	0	0	0	2	3	4	4	3	2
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	1	0	1	2	2	2	2	1	0	0	0	1	2	3	3	3	2	2

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	1	0	0	1	1	2	2	2	1	0	0	0	2	3	4	4	3	2
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	1	0	1	2	2	2	2	1	0	0	0	1	2	3	3	3	2	2

Site Name: Redruth

Frequency: 89.70 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	6	6	4.5	3	2.4	3	4.5	6	6	6	6.5	6	4	3	3.2	5.5	5.5	4.5
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	3	3	2.5	1	0	0.5	2	3	3.5	4.5	6	6	3.5	2.5	3	5	6	6

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	3	4.5	6	5	3.5	4	6	5.5	3	2	3	5	5	4	4.5	6	3.5	1
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0.5	1.5	2	0.2	0	0.2	2	1.5	1	1.5	4.5	6.5	5	4.5	5	6	4.5	3

Site Name: Whitehaven

Frequency: 89.70 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Site Name: Sutton Coldfield

Frequency: 88.30 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Site Name: Minehead

Frequency: 89.00 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	1	1	2	3	4	5	7	8	10	12	12	10	10	10	10	12	12
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	12	12	9	8	6	5	3	2	1	1	0	0	0	0	0	0	0	0

Site Name: Keighley

Frequency: 88.90 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	12	12	12	12	12	12	12	12	10	7	5	3	2	1	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	1	1	1	0	0	0	0	0	0	1	2	3	4	6	10	12

Site Name: Wharfedale

Frequency: 88.40 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	25	25	25	25	25	25	25	25	20	18	16	14	10	9	7	7	6	6
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	7	7	6	5	4	3	2	1	0	0	1	2	3	6	9	14	20	25

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	25	25	25	25	25	25	25	25	20	18	16	14	10	9	7	7	6	6
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	7	7	6	5	4	3	2	1	0	0	1	2	3	6	9	14	20	25

Site Name: Melvaig

Frequency: 89.10 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	3	4	4	4	5	6	7	6	6	7	7	7	7	7	7	7	6	7
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	8	10	10	12	10	10	8	6	4	3	2	2	1	1	1	0	1	1

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	3	4	4	4	5	6	7	6	6	7	7	7	7	7	7	7	6	7
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	8	10	10	12	10	10	8	6	4	3	2	2	1	1	1	0	1	1

Site Name: Hutton

Frequency: 89.40 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	3	4	6	8	12	12	12	12	12	12	12	12	12	12	12	12	12	12
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	12	12	12	8	6	4	3	2	1	0	0	0	0	0	0	0	1	2

Site Name: Weymouth

Frequency: 90.00 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	1	0	0	0	1	2	4	5	8	9	10	12	14	14	12	12	10	12
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	12	12	12	12	12	12	10	10	12	12	14	14	12	10	9	7	5	3

Site Name: Whalley

Frequency: 89.60 MHz

PS Name:

PI Code:

Opt-Out PI Code:

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0.6	0.2	0.1	0.2	0.6	1.4	2.6	4.1	6	8.4	11.3	14.4	15.3	13.8	12.5	12.2	13.4	14.9
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	15.6	13.3	10.1	7.3	5.1	3.4	2.1	1	0.3	0	0.1	0.4	0.8	1.3	1.5	1.6	1.4	1

Site Name: Whitby

Frequency: 89.60 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	20	17	14	12	11	10.5	9.5	8.5	8.2	8.2	8.5	9.5	10.5	11	12	14	17	20
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	20	14	10.5	7	4.5	2.5	1.5	0.5	0	0	0.5	1.5	2.5	4.5	7	10.5	14	20

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	3	4.5	6	7	8	8.2	8.2	8.2	8.2	8.2	8.2	8.2	8.2	8	7	6	4.5	3
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	2.5	1.8	1.2	0.7	0.4	0.2	0	0	0	0	0	0	0.2	0.4	0.7	1.2	1.8	2.5

Site Name: Windermere

Frequency: 88.30 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	1	1	3	4	6	6	6	6	6	6	5	5	5	5	6	5
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	5	6	7	8	12	14	14	14	14	14	14	10	7	3	2	0	0	0

Polarisation : M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	1	1	3	4	6	6	6	6	6	6	5	5	5	5	6	5
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	5	6	7	8	12	14	14	14	14	14	14	10	7	3	2	0	0	0

Site Name: Clyro

Frequency: 88.10 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation : V

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	14	12	10	8	6	3	2	1	0	0	0	1	2	3	4	6	6	4
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	3	3	2	1	0	0	1	2	3	4	8	10	14	12	12	10	10	12

Site Name: Holme Moss

Frequency: 89.30 MHz

PS Name: _BBC_R2_

PI Code: C202

Opt-Out PI Code:

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
HP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Polarisation: M

Deg	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
VP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

