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TBRIFIC::27191 - N	ew Ouery		
Query Settings		Execute	
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No.         Aseguit         Adm         Sch. Mor. Var.         Fragment         Assongrie         Assongrie         Conc. Or         Interd         Stolland         Stolland         Dec. No.         Dec. No.         Stolland <thd< td=""><td>1 🖨</td><td><b>₿₿₩</b>₩</td><td>85</td><td>a 🔹 🎖 🖻</td><td>n 🖪 🗐</td><td>🕒 🔒 🖾 🏙 🗄</td><td>l 🚔 🧍 🖾 😔 🗖 A 🖞</td><td><b>A</b> ∅ ≜</td><td>z 🗱 🖉 🗵 🔁 🛃</td><td>9 🗗 🙀 🏨</td><td>? b</td><td></td><td></td></thd<>	1 🖨	<b>₿₿₩</b> ₩	85	a 🔹 🎖 🖻	n 🖪 🗐	🕒 🔒 🖾 🏙 🗄	l 🚔 🧍 🖾 😔 🗖 A 🖞	<b>A</b> ∅ ≜	z 🗱 🖉 🗵 🔁 🛃	9 🗗 🙀 🏨	? b		
1       98880201       USA       VR       ART 11       955.000        9449007 W; 11*9400 H       88C00800       0T       CUBSTANSTED       82.46-1980         2       2       8880244       USA       VR       ART 11       522.000        64.470 W; 11*9400 H       88C00800       0T       CUBSTANSTED       82.46-1980         3       9508244       USA       VR       ART 11       74.000        64.470 W; 11*9100 H       82.00000       0T       CUBSTANSTED       82.46-1980         2       4       8508244       USA       VR       ART 11       74.0000        64.475 W; 11*2100 H       82.00000       0T       CUBSTANSTED       15.46-2000         3       9508246       USA       VR       ART 11       950.0000        64.475 W; 11*21W       82.00000       0T       CUBRCITE AMALE       15.46-2000         4       11       950.0000        64.955 W V; 11*22W H       82.00000       0T       CUBRCITE AMALE       15.46-2000         2       1       14.642300        64.955 W V; 11*22W H       82.00000       0T       CUBRCITE AMALE       15.46-2000         2       1       146021505	No.	AssgnID	Adm	Std./Allot. Ar	ea Geo.	A Fragment	AssgnFreq	Adm	GeoCoord	Intent	StnClass	SiteName	RcvDate
2       08800202       USA       VR       ART 11       0920024       USA       VR       ART 11       0920024       USA       URA       01440000000000000000000000000000000000	1	088002431	USA		VIR	ART 11	515.0000		64°40'00" W ; 17°44'00" N	RECORDED	BT	CHRISTIANSTED	02-Feb-1988
3       93902444       ISA       VR       ART 11       915000000	2	088002432	USA		VIR	ART 11	527.0000	-	64°47'00" W ; 17°45'00" N	RECORDED	BT	CHRISTIANSTED	02-Feb-1988
2       4       95392465       USA       VR       ART 11       755.000L        6457397 W; 1743207 H       BECOBED       BT       782057103       155.400-2060         2       5       10862153       USA       VR       ART 11       555.000L        6447557 W; 1742247 H       BECOBED       BT       CIRESTIANTED       15.400-2060         2       6       10862153       USA       VR       ART 11       647.000L        6447557 W; 174244 H       RECOBED       DT       CIRESTIANTED       15.400-2060         2       7       108621531       USA       VR       ART 11       647.000L        6455567 W; 1742467 H       RECOBED       DT       CIRESTIANTED       15.400-2060         2       7       108621534       USA       VR       ART 11       657.000L        6455567 W; 172757 H       RECOBED       DT       CIRESTITE AMALE       15.400-2060         3       108621556       USA       VR       ART 14       677.000L        6455567 W; 1827257 H       RECOBED       BT       CIRESTITE AMALE       15.400-2060         3       108621556       USA       VR       ART 14       677.0000L        6455557 W; 18272	🖌 3	093002444	USA		VIR	ART 11	491.0000		64°56'00" W ; 18°21'00" N	RECORDED	BT	CHARLOTTE AMALIE	01-Jun-1993
2       5       548621587       USA       VR       ART 11       592,000        6447367 W; 17.46221 N       RECORDED       DT       CHRISTIANSTED       15.46x-2006         2       6       196021538       USA       VR       ART 11       697,000        6440367 W; 17.44221 N       RECORDED       DT       CHRISTIANSTED       15.46x-2006         2       7       196021538       USA       VR       ART 11       647,000        6440367 W; 17.49221 N       RECORDED       DT       CHRISTIANSTED       15.46x-2006         3       196021538       USA       VR       ART 11       657,000        645567 W; 152272 N       RECORDED       DT       CHRISTIANSTED       15.46x-2006         3       196021538       USA       VR       ART 11       677,000        645567 W; 152272 N       RECORDED       DT       CHRISTIANSTED       15.46x-2006         3       196021538       USA       VR       ART 11       677,000        645557 W; 152272 N       RECORDED       BT       CHRISTIANSTED       15.46x-2006         3       196021538       USA       VR       ART 11       677,0000        64555767 W; 152272 N	4	093002445	USA		VIR	ART 11	785.0000		64°53'00" W ; 17°43'00" N	RECORDED	BT	FREDERIKSTED	01-Jun-1993
Image: State         USA         VR         ART 11         SZ/LUMAL          GY 1974/97 W1 N         RECORDED         DT         CHRAIL/TTE AMALE         15 Mar. 2006           Y         1988/21583         USA         VR         ART 11         GY 2/LUMAL          GY 1974/97 W1 N         RECORDED         DT         CHRAIL/TTE AMALE         15 Mar. 2006           Y         1988/21584         USA         VR         ART 11         GY 2/LUMAL          GY 1972/W1 N         RECORDED         DT         CHRAIL/TTE AMALE         15 Mar. 2006           Y         1988/21585         USA         VR         ART 11         GY 2/LUMAL          GY 2978/W1 N         RECORDED         DT         CHRAIL/TTE AMALE         15 Mar. 2006           Y         1988/21585         USA         VR         ART 11         GY 2/LUMAL          645550/W1 (1921/21/W1 N         RECORDED         DT         CHRAIL/TTE AMALE         15 Mar. 2006           Y         1988/21585         USA         VR         ART 11         GY 2/LUMAL          645550/W1 (1921/21/W1 N)         RECORDED         DT         CHRAIL/TTE AMALE         15 Mar. 2006           V         1988/W1 (192/W1 N)         VR <td>5</td> <td>106021587</td> <td>USA</td> <td></td> <td>VIR</td> <td>ART 11</td> <td>509.0000</td> <td></td> <td>64°47'56" W ; 17°45'21" N</td> <td>RECORDED</td> <td>BT</td> <td>CHRISTIANSTED</td> <td>15-Mar-2006</td>	5	106021587	USA		VIR	ART 11	509.0000		64°47'56" W ; 17°45'21" N	RECORDED	BT	CHRISTIANSTED	15-Mar-2006
1       198821533       USA       VR       ART 11       647,0000        6495145" W; 192125" H       RECORDED       DT       CHARLOTTE AMALE       15 Amr. 2006         3       198821536       USA       VR       ART 11       653,000        6495159" W; 192125" H       RECORDED       DT       CHARLOTTE AMALE       15 Amr. 2006         3       198821536       USA       VR       ART 11       677,0000        6495959" W; 192125" H       RECORDED       DT       CHARLOTTE AMALE       15 Amr. 2006         3       198821536       USA       VR       ART 11       677,0000        6495959" W; 192125" H       RECORDED       DT       CHARLOTTE AMALE       15 Amr. 2006         3       198821536       USA       VR       ART 11       677,0000        6495959" W; 192125" H       RECORDED       DT       CHARLOTTE AMALE       15 Amr. 2006         2       198821536       USA       VR       ART 11       677,0000        6495959" W; 192125" H       RECORDED       DT       CHARLOTTE AMALE       15 Amr. 2006         2       198821536       USA       VR       ART 11       677,0000        6495959" W; 192125" H       RECORDED	6	106021588	USA		VIR	ART 11	527.0000		64%43*40" W ; 17%44*40" N	RECORDED	BT	CHRISTIANSTED	15-Mar-2006
Image: state state         USA         VR         ART 11         653,000L	7	106021593	USA		VIR	ART 11	647.0000		64°55'45" W ; 18°20'43" N	RECORDED	BT	CHARLOTTE AMALIE	15-Mar-2006
Image: Signal biology         USA         VIR         ART 11         677,0000          64780530" W; 1872128" H         RECORDED         BT         CHARLOTTE AMALE         155 Mar.2000           Image: Signal biology         Image: Signal bio	8	106021594	USA		VIR	ART 11	653.0000		64"56"50" W ; 18"21"26" N	RECORDED	BT	CHARLOTTE AMALIE	15-Mar-2006
In and the second secon	9	106021596	USA		VIR	ART 11	677.0000	·	64°56'50" W ; 18°21'26" N	RECORDED	BT	CHARLOTTE AMALIE	15-Mar-2006
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Export			VIR	ART 11	515.0000		64°40'00" W ; 17°44'00" N	RECORDED	BT	CHRISTIANSTED	02-Feb-1988
Import			VIR	ART 11	527.0000	-	64°47'00" W ; 17°45'00" N	RECORDED	BT	CHRISTIANSTED	02-Feb-1988
Precompile Database			VIR	ART 11	491.0000		64°56'00" W ; 18°21'00" N	RECORDED	BT	CHARLOTTE AMALIE	01-Jun-1993
Re-establish Main Databas			VIR	ART 11	785.0000		64°53'00" W ; 17°43'00" N	RECORDED	BT	FREDERIKSTED	01-Jun-1993
Print CtheP			VIR	ART 11	509.0000		64°47'56" W ; 17°45'21" N	RECORDED	BT	CHRISTIANSTED	15-Mar-2006
Print Preview			VIR	ART 11	527.0000	16	64°43'40" W ; 17°44'48" N	RECORDED	BT	CHRISTIANSTED	15-Mar-2006
Print Setup	$\mathbf{\lambda}$		VIR	ART 11	647.0000		64°55'45" W ; 18°20'43" N	RECORDED	BT	CHARLOTTE AMALIE	15-Mar-2006
Last query			VIR	ART 11	653.0000		64°56'50" W ; 18°21'26" N	RECORDED	BT	CHARLOTTE AMALIE	15-Mar-2006
Exit			VIR	ART 11	677.0000		64°56'50" W ; 18°21'26" N	RECORDED	BT	CHARLOTTE AMALIE	15-Mar-2006
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No.	AssgnID	Adm	Std./Allot. Area	Geo. A	Fragment	AssgnFreq	Adm	GeoCoord Export [	etais ent	StnClass	SiteName	RcvDate
✓ 1	088002431	USA		VIR	ART 11	515.0000		64°40'00" W ; 17°44'00" N	RECORDED	BT	CHRISTIANSTED	02-Feb-1988
2	088002432	USA		VIR	ART 11	527.0000		64°47'00" W ; 17°45'00" N	RECORDED	BI	CHRISTIANSTED	02-Feb-1988
✓ 3	093002444	USA		VIR	ART 11	491.0000		64°56'00" W ; 18°21'00" N	RECORDED	BT	CHARLOTTE AMALIE	01-Jun-1993
4	093002445	USA		VIR	ART 11	785.0000		64°53'00" W ; 17°43'00" N	DECORDED	BT	FREDERIKSTED	01-Jun-1993
5	106021587	USA		VIR	ART 11	509.0000		64%7"56" W; 17%5"21"N	RECORDED	BT	CHRISTIANSTED	15-Mar-2006
6	106021588	USA		VIR	ART 11	527.0000	- 	64943'40"1", 17944'4" N	RECORDED	BT	CHRISTIANSTED	15-Mar-2006
7	106021593	USA		VIR	ART 11	647.0000		51 55'45" W, 18'20'43" N	RECORDED	BT	CHARLOTTE AMALIE	15-Mar-2006
8	106021594	USA		VIR	ART 11	653.0000		64:56'50" W ; 18:21'26" N	RECORDED	BT	CHARLOTTE AMALIE	15-Mar-2006
9	106021596	USA		VIR	ART 11	677.0000		64°56'50" W ; 18°21'26" N	RECORDED	BT	CHARLOTTE AMALIE	15-Mar-2006
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Notice type Description	Administration: BRB Fragment: NTFD R8 Action: ADD Sub action: ASSIENMENT	Action Specify the action Action Action Action Action Action Action Action Action Action Action Action Action Action Action Action Action CoreGen Action CoreGen Action CoreGen Action CoreGen Action CoreGen Cancel Cancel Cancel Cancel Cancel	



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otice browser	Date of notification ID1/ Assignment's unique identifier			Tag
otice type Description	21 2 5 2012			102
Head sec BRB - 21/05/2012	Fragment Notification Intended for		120 / Converting 20/ Dat	te of bringing into
— T02/A			agency use	
	Article 11     Widdloon		× 3	2
	O GE89 O Modification		12B/ Address 10B/ Re	agular hours of
	O 5761		code operation	n (UTC)
			rrom	00:00 10 24:00
	Assignment characteristics Antenna characteristics			
	Station information 4A / Antenna site name 4F / another in	9FA/ Altitude of site above sea	a level	3A1/Callsion
			m	
	4B/ Geographic area Latitude			3A2/ Station identification
	BRB Y			
	Emission characteristics			
	1A/ Assigned 7C1/ Television 8D/ Vision/Sound frequency system Power Ratio	8BH/ Horizontal e.r.p.	1E/ Vision offset	
	MHz dB	dBW		In kHz ○ In 1/12 LF
	7A1/ Frequency 7C2/ Color 9D/ Polarization	8BV/ Vertical	IEA/ Sound offset	
	stability system	e.r.p.		💿 In KHz 🔿 In 1/12 LF
	9/ Antenna directivity 9EB/ Maximum Effective Antenna Heigh	ht	9E/ Height of Ante	enna Above Ground Level
	ND ¥	m		m
	Coordination successfully completed with the following administrations 13C/ Notified remarks			
fields are invalid !	Available administrations     Selected administrations			
ate of bringing into use ddress code	AFG Add >			
ntenna site name engraphical constinates	AFS			
Ititude of site above sea level	ALB			
ssigned frequency elevision System	ALG AND			
ale rolein of ocean	ADC C COMUNE			
ision/Sound Power Ratio	- Pitty			



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Notice browser 🗗 🗙	6				
Notice type Description	Earch a notice in the	latabase		2 🛛	
	Domain	Fragment	Notices / Recorded	Assignments/Allotments	
	FM/TV	Article 11	· ·	Assignments and Allotments 💌	
	Administration	Assignment IDs			
	F 💌	-			
	Unique identifier given by the Frequency From 470 MHz w Addition 100 MHz	Administration Admini	ber ber Date of reception 0 Jan 1950 Class of station C	Ib           22 May 2012           Add>           FT           <           CRemove           OK           Careel	

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ice browser	🚟 TerRaNotices									2 🛛
tice type Description	179 assignments ar	e found								
	Assgn ID	Administration	Fragment	ration's unique i	ssigned frequence	Class of station	Notice type	Coordinates	Site name 🔺	~
	095019339	F	NTFD_RR		498 MHz	BT	1A4 / RECORDED	61°47'00"W -	DESHAJES 3	
	095010665	F	NTFD_RR		618 MHz	BT	1A4 / RECORDED	166°28'00"E - 22°07'00"5	DUMBEA	
	095010669	F	NTFD_RR		666 MHz	BT	1A4 / RECORDED	166°28'00"E - 22°07'00"S	DUMBEA	
	095019257	F	NTFD_RR		S06 MHz	BT	1A4 / RECORDED	149°37'00"W - 17°34'00"5	FAAA	THE R.
	095019264	F	NTFD_RR		530 MHz	BT	1A4 / RECORDED	149°37'00"W - 17°34'00"5	FAAA	-
	095019292	F	NTFD_RR		482 MHz	BT	1A4 / RECORDED	61°09'00"W - 14°44'00"N	FONDS 5 DENIS	
	095019295						1A4 / RECORDED	61°04'00"W - 14°31'00"N	FORT DE FRANCE	
	095019470	F	NTFD_RR		634 MHz	RT	1A4 / RECORDED	61°04'00"W - 14°31'00"N	FORT DF FRANCF	
	095019499	F	NTFD_RR		658 MHz	BT	1A4 / RECORDED	61°04'00"W - 14°31'00"N	FORT DE FRANCE	
	095019522	F	NTFD_RR		682 MHz	BT	1A4 / RECORDED	61°04'00"W - 14°31'00"N	FORT DE FRANCE	
	095019294	F	NTFD_RR		514 MHz	BT	1A4 / RECORDED	61°05'00"W - 14°36'00"N	FT DE FRANCE	
	095019457	F	NTFD_RR		626 MHz	BT	1A4 / RECORDED	61°11'00"W - 14°52'00"N	GRAND RIVIERE	
	094038700	F	NTFD_RR		482 MHz	BT	1A4 / RECORDED	62°50'00"W - 17°54'00"N	GUSTAVIA	
	095019304	F	NTFD_RR		506 MHz	BT	1A4 / RECORDED	62°50'00"W - 17°54'00"N	GUSTAVIA	
	094038914	F	NTFD_RR		770 MHz	BT	1A4 / RECORDED	62°51'00"W - 17°55'00"N	GUSTAVIA 2	
	094038933	F	NTFD_RR		794 MHz	BT	1A4 / RECORDED	62°51'00"W - 17°55'00"N	GUSTAVIA 2	
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Notice horses	Obt of notification       Image: Control of the second	DJ Assignment's unique identifier	4         0         0         0         0           31         0         0         0         0           31         0         0         0         0           31         0         0         0         0           10         0         0         0         0           90/ Vising/Sound         0         0         0         0           90/ Polarization         H         0         0         0           450/ Vising/Contents         Height demonts         10         10	PEA/ Ablude of site above se BBH/ Hortontal E.f.p. 59 dBW BBV/ Hortonal 60% Nt m	12A/ Operating 2C/ Data of bings anto asproy       12B/ Address       12B/ Address

lotice bri Ma Calculate Effective antenna heights (eff	hgt) using the SRTM3 Terrain Database signment's unique identifier		
lotice type Description			1
∃ (dritte)*  -hedisc F   <i>T02 A</i>	Prognert         Notification intended for           ③ Article 11         ④ Addition           ④ G239         〇 Modification           ⑤ ST61         ●		12A/Operation         2C/Dete of bringing into spency           003         11         0         1994           12B/Address         108/Regular hours of code         operation (UTC)         4           A         From         0.000         To 2 zesi
	Assignment characteristics Antenna characteristics	Tables of Attenu	ations
	Granh	9NH / Horizontal Polarization	W/ Hertical Polarization
	Height (m)	Attenuation (dB)	Attenuation (dB)
	09	180° 0	
	10°	190° 0	]°
	20°	200° 0 21	Jo
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	602	240° 0 6	9
	70°	250° 0 7	9
	80°	260° 0	10
	90*	270° 0	10
	100°	280° 0	10°
ialdr are invalid I a	v 110°	290° 0	10°
itude of cite above cos level	120°	300° 0	20°
sight of Antenna Above Ground Level	130°	310° 0	30°
	140°	320° 0.0	40°
	150°	330° 0	50°
	160°	340° 0	50°
	1700	350° 0	200











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	Latest Publication Number: 2719 Latest Publication Date: 15May-2012	Save	
	General Settings FM/TV Publications Assigned Frequency Affected Administrations	Save As	
	For this query, select assignments where the assigned frequency (1) adjusts the following Frequency conditions	Close 🗳	
	f1         f1         Active Criteria f1 (=1/<42, where: b-f1         f(=1)         f(1)           b-f1         f(=1)         f(1)         f(=1)         f(1)         f(=1)         f(1)	Help 😵	
	Selected Conditions FRE-OUTENCES Resource Free-Outences Fr		





