

IBFSTools - [Check Auto Grant Status for SES-REG-20180604-01125 (E180633)]

File Edit View Window Help

File No:	SES-REG-20180604-01125	Call Sign:	E180633	Filing State:	Pending	Status:	AFP	Status Date:	Jun 19 2018 3:				
Applicant:	Radio Vision Cristiana Management		File Date:	Jun 4 2018 6:	Last Action:		Action Date:		No. Sites:				
Class of Station:	Fixed Earth Stations	Type of Facility:	Receive Only	Nature of Service:	FSS - Fixed Satellite Service				1				
☒ US Licensed Satellites	Certifications:		OK	Routed To:		Anthony_Asongwed							
☐ Non-US Licensed Satellites													
1													
City:	LaBelle	County:	Hendry	State:	FL	Lat:	26.3608.0N	Lon:	081.3333.0W	Grnd (m amsl):	7	NAD27	
Ant Row:	Antenna ID	Diameter (m)	Max Power (w)	Max Output Eirp	Gain (dB@3GHz)							PtComms:	
1	vWVCL	3.7	0	0	40.0 @ 3.95							PERMITTED LIST @	
Crd Row:	Freq Lo (MHz)	Freq Hi (MHz)	SatArc (E/est)	SatArc (W/est)	Elev (E/est)	Elev (W/est)	Azim (E/est)	Azim (W/est)	Calc Elev (E/est)	Calc Elev (W/est)	Calc Azim (E/est)	Calc Azim (W/est)	Antenna ID
1	3900	4200	40.5W	139W	35.3	20.6	117.2	254	35.3	20.6	117.2	254.0	vWVCL
Freq Row:	Freq Lo (MHz)	Freq Hi (MHz)	Emission	EIRP (dBW)	Eirp Density (dBW/4kHz)	T/R	Bandwidth	Modulation	Pt (dBW)	Pt (W)	P.D. (dBW/4kHz)	Antenna ID	
1	3900	4200	76K9G7W			R	76.8 kHz	Digital				vWVCL	

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1	3900	4200	40.5W	139W	32.5	19	115	256	35.3	20.6	117.2	254.0	vWVCL
Freq Row:	Freq Lo (MHz)	Freq Hi (MHz)	Emission	EIRP (dBW)	Eirp Density (dBW/4kHz)	T/R	Bandwidth	Modulation	Pt (dBW)	Pt (W)	P.D. (dBW/4kHz)	Antenna ID	
1	3900	4200	76K9G7W			R	76.8 kHz	Digital				vWVCL	