

File No: SES-REG-20180601-01061 Call Sign: E180613 Filing State: Pending Status: AFP Status Date: Jun 12 2018 6:00
 Applicant: Rtes Communications, Inc. File Date: Jun 1 2018 Last Action: Action Date: No. Sites: 1
 Class of Station: Fixed Earth Stations Type of Facility: Receive Only Nature of Service: FSS = Fixed Satellite Service
 US Licensed Satellites Non-US Licensed Satellites Certifications: OK Routed To: Anthony_Asongwed

1

City: Ridgville Corners County: USA State: OH Lat: 412618.4N Lon: 0841528.4W Gnd (m amsl): 224 NAD83

Ant Row	Antenna ID	Diameter (m)	Max Input Power (W)	Max Output Power (W)	Gain (dBi@GHz)
1	SES3	3.3	0	0	45.9 @ 6
2	AMC10	3.3	0	0	45.9 @ 6

PERMITTED LIST @

Ord Row	Freq Lo (MHz)	Freq Hi (MHz)	SatArc (East)	SatArc (West)	Elev (East)	Elev (West)	Azim (East)	Azim (West)	Calc Elev (East)	Calc Elev (West)	Calc Azim (East)	Calc Azim (West)	Antenna ID
1	3700	4200	70W	140W	39.9	16.6	159	245.7	39.9	16.6	159.0	245.7	SES3
2	3700	4200	70W	140W	39.9	16.6	159	245.7	39.9	16.6	159.0	245.7	AMC10

Freq Row	Freq Lo (MHz)	Freq Hi (MHz)	Emission	ERP (dBW)	Exp Density (dBW/4Hz)	T/R	Bandwidth	Modulation	Pt (dBW)	Pt (W)	P.D. (dBW/4Hz)	Antenna ID
1	3700	4200	36M0G7D	.00	0.00	R	36.0 MHz	Digital				SES3
2	3700	4200	36M0G7D	.00	0.00	R	36.0 MHz	Digital				AMC10
3	3700	4200	36M0G7D	.00	0.00	R	36.0 MHz	Digital				G23
4	3700	4200	36M0G7D	.00	0.00	R	36.0 MHz	Digital				AMC11
5	3700	4200	36M0G7D	.00	0.00	R	36.0 MHz	Digital				G18
6	3700	4200	36M0G7D	.00	0.00	R	36.0 MHz	Digital				G17

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1	3700	4200	70W	140W	38	16	159	245	39.9	16.6	159.0	245.7	SES3
2	3700	4200	70W	140W	38	16	159	245	39.9	16.6	159.0	245.7	AMC10

Freq Row	Freq Lo (MHz)	Freq Hi (MHz)	Emission	ERP (dBW)	Exp Density (dBW/4Hz)	T/R	Bandwidth	Modulation	Pt (dBW)	Pt (W)	P.D. (dBW/4Hz)	Antenna ID
1	3700	4200	36M0G7D	.00	0.00	R	Unknown	Digital				SES3
2	3700	4200	36M0G7D	.00	0.00	R	Unknown	Digital				AMC10
3	3700	4200	36M0G7D	.00	0.00	R	Unknown	Digital				G23
4	3700	4200	36M0G7D	.00	0.00	R	Unknown	Digital				AMC11
5	3700	4200	36M0G7D	.00	0.00	R	Unknown	Digital				G18
6	3700	4200	36M0G7D	.00	0.00	R	Unknown	Digital				G17