

START OF JOB SNSBPF 22.12.03 10.33.16 VERSION 4.17 101520248 H ng 01N  
 COORDINATION REQUEST CHECK AGAINST HARD LIMITS ONLY

SNS **HARD LIMITS for INTELSAT N KA 66E (101520248)** EXAMINATION REQUESTED BY : ng DATE: 22/12/03 10:33:16

G	INTELSAT N KA 66E	66.00E	0.10	0.10	16.08.01			C 101.520248
<b>G6R</b>	<b>46.9 DB</b>	<b>POINTING ACC</b>	<b>0.10 DEG</b>				<b>101.520248</b>	
EC	80000 KHZ	16.08.01						101.618907
17.74400	G 80000 KHZ	2M10G7W--	15.9 DBW	-46.7 DBW/HZ				0001
	( 8) RR 21.16	FIXED-SATELLITE						
	ALL WORLD	008W36 27N15 MTN			43.9 -106.1	REF. BW 1.000 MHZ		
17.74400	G 80000 KHZ	2M80G7W--	17.2 DBW	-46.7 DBW/HZ		8.9 -115.0		0001
	( 8) RR 21.16	FIXED-SATELLITE						
	ALL WORLD	008W36 27N15 MTN			43.9 -106.1	REF. BW 1.000 MHZ		
17.82400	G 80000 KHZ	2M10G7W--	15.9 DBW	-46.7 DBW/HZ		8.9 -115.0		0002
	( 8) RR 21.16	FIXED-SATELLITE						
	ALL WORLD	008W36 27N15 MTN			43.9 -106.1	REF. BW 1.000 MHZ		
17.82400	G 80000 KHZ	2M80G7W--	17.2 DBW	-46.7 DBW/HZ		8.9 -115.0		0002
	( 8) RR 21.16	FIXED-SATELLITE						
	ALL WORLD	008W36 27N15 MTN			43.9 -106.1	REF. BW 1.000 MHZ		
17.90400	G 80000 KHZ	2M10G7W--	15.9 DBW	-46.7 DBW/HZ		8.9 -115.0		0003
	( 8) RR 21.16	FIXED-SATELLITE						
	ALL WORLD	008W36 27N15 MTN			43.9 -106.1	REF. BW 1.000 MHZ		
17.90400	G 80000 KHZ	2M80G7W--	17.2 DBW	-46.7 DBW/HZ		8.9 -115.0		0003
	( 8) RR 21.16	FIXED-SATELLITE						
	ALL WORLD	008W36 27N15 MTN			43.9 -106.1	REF. BW 1.000 MHZ		
17.98400	G 80000 KHZ	2M10G7W--	15.9 DBW	-46.7 DBW/HZ		8.9 -115.0		0004
	( 8) RR 21.16	FIXED-SATELLITE						
	ALL WORLD	008W36 27N15 MTN			43.9 -106.1	REF. BW 1.000 MHZ		
17.98400	G 80000 KHZ	2M80G7W--	17.2 DBW	-46.7 DBW/HZ		8.9 -115.0		0004
	( 8) RR 21.16	FIXED-SATELLITE						
	ALL WORLD	008W36 27N15 MTN			43.9 -106.1	REF. BW 1.000 MHZ		
18.06400	G 80000 KHZ	2M10G7W--	15.9 DBW	-46.7 DBW/HZ		8.9 -115.0		0005
	( 8) RR 21.16	FIXED-SATELLITE						
	ALL WORLD	008W36 27N15 MTN			43.9 -106.1	REF. BW 1.000 MHZ		
18.06400	G 80000 KHZ	2M80G7W--	17.2 DBW	-46.7 DBW/HZ		8.9 -115.0		0005
	( 8) RR 21.16	FIXED-SATELLITE						
	ALL WORLD	008W36 27N15 MTN			43.9 -106.1	REF. BW 1.000 MHZ		
EC	80000 KHZ	16.08.01						101.618908
17.74400	G 80000 KHZ	2M10G7W--	14.8 DBW	-47.8 DBW/HZ				0001
	( 8) RR 21.16	FIXED-SATELLITE						
	ALL WORLD	008W36 27N15 MTN			43.9 -107.2	REF. BW 1.000 MHZ		
17.74400	G 80000 KHZ	2M80G7W--	16.1 DBW	-47.8 DBW/HZ		7.8 -115.0		0001
	( 8) RR 21.16	FIXED-SATELLITE						
	ALL WORLD	008W36 27N15 MTN			43.9 -107.2	REF. BW 1.000 MHZ		
17.82400	G 80000 KHZ	2M10G7W--	14.8 DBW	-47.8 DBW/HZ		7.8 -115.0		0002
	( 8) RR 21.16	FIXED-SATELLITE						
	ALL WORLD	008W36 27N15 MTN			43.9 -107.2	REF. BW 1.000 MHZ		
17.82400	G 80000 KHZ	2M80G7W--	16.1 DBW	-47.8 DBW/HZ		7.8 -115.0		0002
	( 8) RR 21.16	FIXED-SATELLITE						
	ALL WORLD	008W36 27N15 MTN			43.9 -107.2	REF. BW 1.000 MHZ		
17.90400	G 80000 KHZ	2M10G7W--	14.8 DBW	-47.8 DBW/HZ		7.8 -115.0		0003
	( 8) RR 21.16	FIXED-SATELLITE						
	ALL WORLD	008W36 27N15 MTN			43.9 -107.2	REF. BW 1.000 MHZ		
17.90400	G 80000 KHZ	2M80G7W--	16.1 DBW	-47.8 DBW/HZ		7.8 -115.0		0003
	( 8) RR 21.16	FIXED-SATELLITE						
	ALL WORLD	008W36 27N15 MTN			43.9 -107.2	REF. BW 1.000 MHZ		
17.98400	G 80000 KHZ	2M10G7W--	14.8 DBW	-47.8 DBW/HZ		7.8 -115.0		0004
	( 8) RR 21.16	FIXED-SATELLITE						
	ALL WORLD	008W36 27N15 MTN			43.9 -107.2	REF. BW 1.000 MHZ		

	ALL WORLD				008W36 27N15 MTN	43.9 -107.2	7.8 -115.0	
17.98400	G	80000 KHZ	2M80G7W--	16.1 DBW	-47.8 DBW/HZ			0004
	( 8) RR 21.16				FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD				008W36 27N15 MTN	43.9 -107.2	7.8 -115.0	
18.06400	G	80000 KHZ	2M10G7W--	14.8 DBW	-47.8 DBW/HZ			0005
	( 8) RR 21.16				FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD				008W36 27N15 MTN	43.9 -107.2	7.8 -115.0	
18.06400	G	80000 KHZ	2M80G7W--	16.1 DBW	-47.8 DBW/HZ			0005
	( 8) RR 21.16				FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD				008W36 27N15 MTN	43.9 -107.2	7.8 -115.0	
EC	80000 KHZ	16.08.01						101.618909
17.74400	G	80000 KHZ	2M10G7W--	14.6 DBW	-48.0 DBW/HZ			0001
	( 8) RR 21.16				FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD				008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
17.74400	G	80000 KHZ	2M80G7W--	15.9 DBW	-48.0 DBW/HZ			0001
	( 8) RR 21.16				FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD				008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
17.82400	G	80000 KHZ	2M10G7W--	14.6 DBW	-48.0 DBW/HZ			0002
	( 8) RR 21.16				FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD				008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
17.82400	G	80000 KHZ	2M80G7W--	15.9 DBW	-48.0 DBW/HZ			0002
	( 8) RR 21.16				FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD				008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
17.90400	G	80000 KHZ	2M10G7W--	14.6 DBW	-48.0 DBW/HZ			0003
	( 8) RR 21.16				FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD				008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
17.90400	G	80000 KHZ	2M80G7W--	15.9 DBW	-48.0 DBW/HZ			0003
	( 8) RR 21.16				FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD				008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
17.98400	G	80000 KHZ	2M10G7W--	14.6 DBW	-48.0 DBW/HZ			0004
	( 8) RR 21.16				FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD				008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
17.98400	G	80000 KHZ	2M80G7W--	15.9 DBW	-48.0 DBW/HZ			0004
	( 8) RR 21.16				FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD				008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.06400	G	80000 KHZ	2M10G7W--	14.6 DBW	-48.0 DBW/HZ			0005
	( 8) RR 21.16				FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD				008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.06400	G	80000 KHZ	2M80G7W--	15.9 DBW	-48.0 DBW/HZ			0005
	( 8) RR 21.16				FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD				008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
EC	80000 KHZ	16.08.01						101.618910
17.74400	G	80000 KHZ	2M10G7W--	14.6 DBW	-48.0 DBW/HZ			0001
	( 8) RR 21.16				FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD				008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
17.74400	G	80000 KHZ	2M80G7W--	15.9 DBW	-48.0 DBW/HZ			0001
	( 8) RR 21.16				FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD				008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
17.82400	G	80000 KHZ	2M10G7W--	14.6 DBW	-48.0 DBW/HZ			0002
	( 8) RR 21.16				FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD				008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
17.82400	G	80000 KHZ	2M80G7W--	15.9 DBW	-48.0 DBW/HZ			0002
	( 8) RR 21.16				FIXED-SATELLITE		REF. BW 1.000 MHZ	
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17.90400	G	80000 KHZ	2M10G7W--	14.6 DBW	-48.0 DBW/HZ			0003
	( 8) RR 21.16				FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD				008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
17.90400	G	80000 KHZ	2M80G7W--	15.9 DBW	-48.0 DBW/HZ			0003
	( 8) RR 21.16				FIXED-SATELLITE		REF. BW 1.000 MHZ	

	ALL WORLD				008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
17.98400	G	80000 KHZ	2M10G7W--	14.6 DBW	-48.0 DBW/HZ			0004
	( 8 ) RR 21.16			FIXED-SATELLITE			REF. BW 1.000 MHZ	
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17.98400	G	80000 KHZ	2M80G7W--	15.9 DBW	-48.0 DBW/HZ			0004
	( 8 ) RR 21.16			FIXED-SATELLITE			REF. BW 1.000 MHZ	
	ALL WORLD				008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.06400	G	80000 KHZ	2M10G7W--	14.6 DBW	-48.0 DBW/HZ			0005
	( 8 ) RR 21.16			FIXED-SATELLITE			REF. BW 1.000 MHZ	
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18.06400	G	80000 KHZ	2M80G7W--	15.9 DBW	-48.0 DBW/HZ			0005
	( 8 ) RR 21.16			FIXED-SATELLITE			REF. BW 1.000 MHZ	
	ALL WORLD				008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
EC	80000 KHZ	16.08.01						101.618912
17.74400	G	80000 KHZ	2M10G7W--	14.6 DBW	-48.0 DBW/HZ			0001
	( 8 ) RR 21.16			FIXED-SATELLITE			REF. BW 1.000 MHZ	
	ALL WORLD				008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
17.74400	G	80000 KHZ	2M80G7W--	15.9 DBW	-48.0 DBW/HZ			0001
	( 8 ) RR 21.16			FIXED-SATELLITE			REF. BW 1.000 MHZ	
	ALL WORLD				008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
17.82400	G	80000 KHZ	2M10G7W--	14.6 DBW	-48.0 DBW/HZ			0002
	( 8 ) RR 21.16			FIXED-SATELLITE			REF. BW 1.000 MHZ	
	ALL WORLD				008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
17.82400	G	80000 KHZ	2M80G7W--	15.9 DBW	-48.0 DBW/HZ			0002
	( 8 ) RR 21.16			FIXED-SATELLITE			REF. BW 1.000 MHZ	
	ALL WORLD				008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
17.90400	G	80000 KHZ	2M10G7W--	14.6 DBW	-48.0 DBW/HZ			0003
	( 8 ) RR 21.16			FIXED-SATELLITE			REF. BW 1.000 MHZ	
	ALL WORLD				008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
17.90400	G	80000 KHZ	2M80G7W--	15.9 DBW	-48.0 DBW/HZ			0003
	( 8 ) RR 21.16			FIXED-SATELLITE			REF. BW 1.000 MHZ	
	ALL WORLD				008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
17.98400	G	80000 KHZ	2M10G7W--	14.6 DBW	-48.0 DBW/HZ			0004
	( 8 ) RR 21.16			FIXED-SATELLITE			REF. BW 1.000 MHZ	
	ALL WORLD				008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
17.98400	G	80000 KHZ	2M80G7W--	15.9 DBW	-48.0 DBW/HZ			0004
	( 8 ) RR 21.16			FIXED-SATELLITE			REF. BW 1.000 MHZ	
	ALL WORLD				008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.06400	G	80000 KHZ	2M10G7W--	14.6 DBW	-48.0 DBW/HZ			0005
	( 8 ) RR 21.16			FIXED-SATELLITE			REF. BW 1.000 MHZ	
	ALL WORLD				008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.06400	G	80000 KHZ	2M80G7W--	15.9 DBW	-48.0 DBW/HZ			0005
	( 8 ) RR 21.16			FIXED-SATELLITE			REF. BW 1.000 MHZ	
	ALL WORLD				008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
EC	80000 KHZ	16.08.01						101.680427
18.14400	G	80000 KHZ	2M10G7W--	15.9 DBW	-46.7 DBW/HZ			0001
	( 8 ) RR 21.16			FIXED-SATELLITE AND METEOROLOGICAL-SATELLITE			REF. BW 1.000 MHZ	
	ALL WORLD				008W36 27N15 MTN	43.9 -106.1	8.9 -115.0	
18.14400	G	80000 KHZ	2M80G7W--	17.2 DBW	-46.7 DBW/HZ			0001
	( 8 ) RR 21.16			FIXED-SATELLITE AND METEOROLOGICAL-SATELLITE			REF. BW 1.000 MHZ	
	ALL WORLD				008W36 27N15 MTN	43.9 -106.1	8.9 -115.0	
18.22400	G	80000 KHZ	2M10G7W--	15.9 DBW	-46.7 DBW/HZ			0002
	( 8 ) RR 21.16			FIXED-SATELLITE AND METEOROLOGICAL-SATELLITE			REF. BW 1.000 MHZ	
	ALL WORLD				008W36 27N15 MTN	43.9 -106.1	8.9 -115.0	
18.22400	G	80000 KHZ	2M80G7W--	17.2 DBW	-46.7 DBW/HZ			0002
	( 8 ) RR 21.16			FIXED-SATELLITE AND METEOROLOGICAL-SATELLITE			REF. BW 1.000 MHZ	
	ALL WORLD				008W36 27N15 MTN	43.9 -106.1	8.9 -115.0	
18.30400	G	80000 KHZ	2M10G7W--	15.9 DBW	-46.7 DBW/HZ			0003
	( 8 ) RR 21.16			FIXED-SATELLITE AND METEOROLOGICAL-SATELLITE			REF. BW 1.000 MHZ	

	ALL WORLD			008W36 27N15 MTN	43.9 -106.1	8.9 -115.0	
18.30400	G 80000 KHZ	2M80G7W--	17.2 DBW	-46.7 DBW/HZ			0003
	( 8) RR 21.16			FIXED-SATELLITE AND METEOROLOGICAL-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -106.1	8.9 -115.0	
18.38400	G 80000 KHZ	2M10G7W--	15.9 DBW	-46.7 DBW/HZ			0004
	( 8) RR 21.16			FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -106.1	8.9 -115.0	
18.38400	G 80000 KHZ	2M80G7W--	17.2 DBW	-46.7 DBW/HZ			0004
	( 8) RR 21.16			FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -106.1	8.9 -115.0	
18.46400	G 80000 KHZ	2M10G7W--	15.9 DBW	-46.7 DBW/HZ			0005
	( 8) RR 21.16			FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -106.1	8.9 -115.0	
18.46400	G 80000 KHZ	2M80G7W--	17.2 DBW	-46.7 DBW/HZ			0005
	( 8) RR 21.16			FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -106.1	8.9 -115.0	
18.54400	G 80000 KHZ	2M10G7W--	15.9 DBW	-46.7 DBW/HZ			0006
	( 8) RR 21.16			FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -106.1	8.9 -115.0	
18.54400	G 80000 KHZ	2M80G7W--	17.2 DBW	-46.7 DBW/HZ			0006
	( 8) RR 21.16			FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -106.1	8.9 -115.0	
18.62400	G 80000 KHZ	2M10G7W--	15.9 DBW	-46.7 DBW/HZ			0007
	( 8) RR 21.16			FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -106.1	8.9 -115.0	
18.62400	G 80000 KHZ	2M80G7W--	17.2 DBW	-46.7 DBW/HZ			0007
	( 8) RR 21.16			FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -106.1	8.9 -115.0	
18.70400	G 80000 KHZ	2M10G7W--	15.9 DBW	-46.7 DBW/HZ			0008
	( 8) RR 21.16			FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -106.1	8.9 -115.0	
18.70400	G 80000 KHZ	2M80G7W--	17.2 DBW	-46.7 DBW/HZ			0008
	( 8) RR 21.16			FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -106.1	8.9 -115.0	
EC	80000 KHZ	16.08.01					101.680428
18.78400	G 80000 KHZ	2M10G7W--	15.9 DBW	-46.7 DBW/HZ			0001
	( 8) RR 21.16			FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -106.1	8.9 -115.0	
18.78400	G 80000 KHZ	2M80G7W--	17.2 DBW	-46.7 DBW/HZ			0001
	( 8) RR 21.16			FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -106.1	8.9 -115.0	
18.86400	G 80000 KHZ	2M10G7W--	15.9 DBW	-46.7 DBW/HZ			0002
	( 8) RR 21.16			FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -106.1	8.9 -115.0	
18.86400	G 80000 KHZ	2M80G7W--	17.2 DBW	-46.7 DBW/HZ			0002
	( 8) RR 21.16			FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -106.1	8.9 -115.0	
18.94400	G 80000 KHZ	2M10G7W--	15.9 DBW	-46.7 DBW/HZ			0003
	( 8) RR 21.16			FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -106.1	8.9 -115.0	
18.94400	G 80000 KHZ	2M80G7W--	17.2 DBW	-46.7 DBW/HZ			0003
	( 8) RR 21.16			FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -106.1	8.9 -115.0	
19.02400	G 80000 KHZ	2M10G7W--	15.9 DBW	-46.7 DBW/HZ			0004
	( 8) RR 21.16			FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -106.1	8.9 -115.0	
19.02400	G 80000 KHZ	2M80G7W--	17.2 DBW	-46.7 DBW/HZ			0004
	( 8) RR 21.16			FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -106.1	8.9 -115.0	



	( 8) RR 21.16		FIXED-SATELLITE AND METEOROLOGICAL-SATELLITE				REF. BW 1.000 MHZ	
	ALL WORLD		008W36 27N15 MTN	43.9	-107.2		7.8 -115.0	
18.30400	G 80000 KHZ	2M10G7W--	14.8 DBW -47.8 DBW/HZ					0003
	( 8) RR 21.16		FIXED-SATELLITE AND METEOROLOGICAL-SATELLITE				REF. BW 1.000 MHZ	
	ALL WORLD		008W36 27N15 MTN	43.9	-107.2		7.8 -115.0	
18.30400	G 80000 KHZ	2M80G7W--	16.1 DBW -47.8 DBW/HZ					0003
	( 8) RR 21.16		FIXED-SATELLITE AND METEOROLOGICAL-SATELLITE				REF. BW 1.000 MHZ	
	ALL WORLD		008W36 27N15 MTN	43.9	-107.2		7.8 -115.0	
18.38400	G 80000 KHZ	2M10G7W--	14.8 DBW -47.8 DBW/HZ					0004
	( 8) RR 21.16		FIXED-SATELLITE				REF. BW 1.000 MHZ	
	ALL WORLD		008W36 27N15 MTN	43.9	-107.2		7.8 -115.0	
18.38400	G 80000 KHZ	2M80G7W--	16.1 DBW -47.8 DBW/HZ					0004
	( 8) RR 21.16		FIXED-SATELLITE				REF. BW 1.000 MHZ	
	ALL WORLD		008W36 27N15 MTN	43.9	-107.2		7.8 -115.0	
18.46400	G 80000 KHZ	2M10G7W--	14.8 DBW -47.8 DBW/HZ					0005
	( 8) RR 21.16		FIXED-SATELLITE				REF. BW 1.000 MHZ	
	ALL WORLD		008W36 27N15 MTN	43.9	-107.2		7.8 -115.0	
18.46400	G 80000 KHZ	2M80G7W--	16.1 DBW -47.8 DBW/HZ					0005
	( 8) RR 21.16		FIXED-SATELLITE				REF. BW 1.000 MHZ	
	ALL WORLD		008W36 27N15 MTN	43.9	-107.2		7.8 -115.0	
18.54400	G 80000 KHZ	2M10G7W--	14.8 DBW -47.8 DBW/HZ					0006
	( 8) RR 21.16		FIXED-SATELLITE				REF. BW 1.000 MHZ	
	ALL WORLD		008W36 27N15 MTN	43.9	-107.2		7.8 -115.0	
18.54400	G 80000 KHZ	2M80G7W--	16.1 DBW -47.8 DBW/HZ					0006
	( 8) RR 21.16		FIXED-SATELLITE				REF. BW 1.000 MHZ	
	ALL WORLD		008W36 27N15 MTN	43.9	-107.2		7.8 -115.0	
18.62400	G 80000 KHZ	2M10G7W--	14.8 DBW -47.8 DBW/HZ					0007
	( 8) RR 21.16		FIXED-SATELLITE				REF. BW 1.000 MHZ	
	ALL WORLD		008W36 27N15 MTN	43.9	-107.2		7.8 -115.0	
18.62400	G 80000 KHZ	2M80G7W--	16.1 DBW -47.8 DBW/HZ					0007
	( 8) RR 21.16		FIXED-SATELLITE				REF. BW 1.000 MHZ	
	ALL WORLD		008W36 27N15 MTN	43.9	-107.2		7.8 -115.0	
18.70400	G 80000 KHZ	2M10G7W--	14.8 DBW -47.8 DBW/HZ					0008
	( 8) RR 21.16		FIXED-SATELLITE				REF. BW 1.000 MHZ	
	ALL WORLD		008W36 27N15 MTN	43.9	-107.2		7.8 -115.0	
18.70400	G 80000 KHZ	2M80G7W--	16.1 DBW -47.8 DBW/HZ					0008
	( 8) RR 21.16		FIXED-SATELLITE				REF. BW 1.000 MHZ	
	ALL WORLD		008W36 27N15 MTN	43.9	-107.2		7.8 -115.0	
EC	80000 KHZ	16.08.01						101.680431
18.78400	G 80000 KHZ	2M10G7W--	14.8 DBW -47.8 DBW/HZ					0001
	( 8) RR 21.16		FIXED-SATELLITE				REF. BW 1.000 MHZ	
	ALL WORLD		008W36 27N15 MTN	43.9	-107.2		7.8 -115.0	
18.78400	G 80000 KHZ	2M80G7W--	16.1 DBW -47.8 DBW/HZ					0001
	( 8) RR 21.16		FIXED-SATELLITE				REF. BW 1.000 MHZ	
	ALL WORLD		008W36 27N15 MTN	43.9	-107.2		7.8 -115.0	
18.86400	G 80000 KHZ	2M10G7W--	14.8 DBW -47.8 DBW/HZ					0002
	( 8) RR 21.16		FIXED-SATELLITE				REF. BW 1.000 MHZ	
	ALL WORLD		008W36 27N15 MTN	43.9	-107.2		7.8 -115.0	
18.86400	G 80000 KHZ	2M80G7W--	16.1 DBW -47.8 DBW/HZ					0002
	( 8) RR 21.16		FIXED-SATELLITE				REF. BW 1.000 MHZ	
	ALL WORLD		008W36 27N15 MTN	43.9	-107.2		7.8 -115.0	
18.94400	G 80000 KHZ	2M10G7W--	14.8 DBW -47.8 DBW/HZ					0003
	( 8) RR 21.16		FIXED-SATELLITE				REF. BW 1.000 MHZ	
	ALL WORLD		008W36 27N15 MTN	43.9	-107.2		7.8 -115.0	
18.94400	G 80000 KHZ	2M80G7W--	16.1 DBW -47.8 DBW/HZ					0003
	( 8) RR 21.16		FIXED-SATELLITE				REF. BW 1.000 MHZ	
	ALL WORLD		008W36 27N15 MTN	43.9	-107.2		7.8 -115.0	
19.02400	G 80000 KHZ	2M10G7W--	14.8 DBW -47.8 DBW/HZ					0004
	( 8) RR 21.16		FIXED-SATELLITE				REF. BW 1.000 MHZ	

	ALL WORLD				008W36 27N15 MTN	43.9 -107.2	7.8 -115.0		
19.02400	G 80000 KHZ	2M80G7W--	16.1 DBW	-47.8 DBW/HZ					0004
	( 8) RR 21.16			FIXED-SATELLITE			REF. BW 1.000 MHZ		
	ALL WORLD				008W36 27N15 MTN	43.9 -107.2	7.8 -115.0		
19.10400	G 80000 KHZ	2M10G7W--	14.8 DBW	-47.8 DBW/HZ					0005
	( 8) RR 21.16			FIXED-SATELLITE			REF. BW 1.000 MHZ		
	ALL WORLD				008W36 27N15 MTN	43.9 -107.2	7.8 -115.0		
19.10400	G 80000 KHZ	2M80G7W--	16.1 DBW	-47.8 DBW/HZ					0005
	( 8) RR 21.16			FIXED-SATELLITE			REF. BW 1.000 MHZ		
	ALL WORLD				008W36 27N15 MTN	43.9 -107.2	7.8 -115.0		
19.18400	G 80000 KHZ	2M10G7W--	14.8 DBW	-47.8 DBW/HZ					0006
	( 8) RR 21.16			FIXED-SATELLITE			REF. BW 1.000 MHZ		
	ALL WORLD				008W36 27N15 MTN	43.9 -107.2	7.8 -115.0		
19.18400	G 80000 KHZ	2M80G7W--	16.1 DBW	-47.8 DBW/HZ					0006
	( 8) RR 21.16			FIXED-SATELLITE			REF. BW 1.000 MHZ		
	ALL WORLD				008W36 27N15 MTN	43.9 -107.2	7.8 -115.0		
19.26400	G 80000 KHZ	2M10G7W--	14.8 DBW	-47.8 DBW/HZ					0007
	( 8) RR 21.16			FIXED-SATELLITE			REF. BW 1.000 MHZ		
	ALL WORLD				008W36 27N15 MTN	43.9 -107.2	7.8 -115.0		
19.26400	G 80000 KHZ	2M80G7W--	16.1 DBW	-47.8 DBW/HZ					0007
	( 8) RR 21.16			FIXED-SATELLITE			REF. BW 1.000 MHZ		
	ALL WORLD				008W36 27N15 MTN	43.9 -107.2	7.8 -115.0		
19.34400	G 80000 KHZ	2M10G7W--	14.8 DBW	-47.8 DBW/HZ					0008
	( 8) RR 21.16			FIXED-SATELLITE			REF. BW 1.000 MHZ		
	ALL WORLD				008W36 27N15 MTN	43.9 -107.2	7.8 -115.0		
19.34400	G 80000 KHZ	2M80G7W--	16.1 DBW	-47.8 DBW/HZ					0008
	( 8) RR 21.16			FIXED-SATELLITE			REF. BW 1.000 MHZ		
	ALL WORLD				008W36 27N15 MTN	43.9 -107.2	7.8 -115.0		
19.42400	G 80000 KHZ	2M10G7W--	14.8 DBW	-47.8 DBW/HZ					0009
	( 8) RR 21.16			FIXED-SATELLITE			REF. BW 1.000 MHZ		
	ALL WORLD				008W36 27N15 MTN	43.9 -107.2	7.8 -115.0		
19.42400	G 80000 KHZ	2M80G7W--	16.1 DBW	-47.8 DBW/HZ					0009
	( 8) RR 21.16			FIXED-SATELLITE			REF. BW 1.000 MHZ		
	ALL WORLD				008W36 27N15 MTN	43.9 -107.2	7.8 -115.0		
19.50400	G 80000 KHZ	2M10G7W--	14.8 DBW	-47.8 DBW/HZ					0010
	( 8) RR 21.16			FIXED-SATELLITE			REF. BW 1.000 MHZ		
	ALL WORLD				008W36 27N15 MTN	43.9 -107.2	7.8 -115.0		
19.50400	G 80000 KHZ	2M80G7W--	16.1 DBW	-47.8 DBW/HZ					0010
	( 8) RR 21.16			FIXED-SATELLITE			REF. BW 1.000 MHZ		
	ALL WORLD				008W36 27N15 MTN	43.9 -107.2	7.8 -115.0		
19.58400	G 80000 KHZ	2M10G7W--	14.8 DBW	-47.8 DBW/HZ					0011
	( 8) RR 21.16			FIXED-SATELLITE			REF. BW 1.000 MHZ		
	ALL WORLD				008W36 27N15 MTN	43.9 -107.2	7.8 -115.0		
19.58400	G 80000 KHZ	2M80G7W--	16.1 DBW	-47.8 DBW/HZ					0011
	( 8) RR 21.16			FIXED-SATELLITE			REF. BW 1.000 MHZ		
	ALL WORLD				008W36 27N15 MTN	43.9 -107.2	7.8 -115.0		
19.66400	G 80000 KHZ	2M10G7W--	14.8 DBW	-47.8 DBW/HZ					0012
	( 8) RR 21.16			FIXED-SATELLITE			REF. BW 1.000 MHZ		
	ALL WORLD				008W36 27N15 MTN	43.9 -107.2	7.8 -115.0		
19.66400	G 80000 KHZ	2M80G7W--	16.1 DBW	-47.8 DBW/HZ					0012
	( 8) RR 21.16			FIXED-SATELLITE			REF. BW 1.000 MHZ		
	ALL WORLD				008W36 27N15 MTN	43.9 -107.2	7.8 -115.0		
EC	80000 KHZ	16.08.01							101.680433
18.14400	G 80000 KHZ	2M10G7W--	14.6 DBW	-48.0 DBW/HZ					0001
	( 8) RR 21.16			FIXED-SATELLITE AND METEOROLOGICAL-SATELLITE			REF. BW 1.000 MHZ		
	ALL WORLD				008W36 27N15 MTN	43.9 -107.4	7.6 -115.0		
18.14400	G 80000 KHZ	2M80G7W--	15.9 DBW	-48.0 DBW/HZ					0001
	( 8) RR 21.16			FIXED-SATELLITE AND METEOROLOGICAL-SATELLITE			REF. BW 1.000 MHZ		
	ALL WORLD				008W36 27N15 MTN	43.9 -107.4	7.6 -115.0		





	( 8) RR 21.16		FIXED-SATELLITE						REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9	-107.4			7.6 -115.0	
19.02400	G 80000 KHZ	2M10G7W--	14.6 DBW -48.0 DBW/HZ							0004
	( 8) RR 21.16		FIXED-SATELLITE						REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9	-107.4			7.6 -115.0	
19.02400	G 80000 KHZ	2M80G7W--	15.9 DBW -48.0 DBW/HZ							0004
	( 8) RR 21.16		FIXED-SATELLITE						REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9	-107.4			7.6 -115.0	
19.10400	G 80000 KHZ	2M10G7W--	14.6 DBW -48.0 DBW/HZ							0005
	( 8) RR 21.16		FIXED-SATELLITE						REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9	-107.4			7.6 -115.0	
19.10400	G 80000 KHZ	2M80G7W--	15.9 DBW -48.0 DBW/HZ							0005
	( 8) RR 21.16		FIXED-SATELLITE						REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9	-107.4			7.6 -115.0	
19.18400	G 80000 KHZ	2M10G7W--	14.6 DBW -48.0 DBW/HZ							0006
	( 8) RR 21.16		FIXED-SATELLITE						REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9	-107.4			7.6 -115.0	
19.18400	G 80000 KHZ	2M80G7W--	15.9 DBW -48.0 DBW/HZ							0006
	( 8) RR 21.16		FIXED-SATELLITE						REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9	-107.4			7.6 -115.0	
19.26400	G 80000 KHZ	2M10G7W--	14.6 DBW -48.0 DBW/HZ							0007
	( 8) RR 21.16		FIXED-SATELLITE						REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9	-107.4			7.6 -115.0	
19.26400	G 80000 KHZ	2M80G7W--	15.9 DBW -48.0 DBW/HZ							0007
	( 8) RR 21.16		FIXED-SATELLITE						REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9	-107.4			7.6 -115.0	
19.34400	G 80000 KHZ	2M10G7W--	14.6 DBW -48.0 DBW/HZ							0008
	( 8) RR 21.16		FIXED-SATELLITE						REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9	-107.4			7.6 -115.0	
19.34400	G 80000 KHZ	2M80G7W--	15.9 DBW -48.0 DBW/HZ							0008
	( 8) RR 21.16		FIXED-SATELLITE						REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9	-107.4			7.6 -115.0	
19.42400	G 80000 KHZ	2M10G7W--	14.6 DBW -48.0 DBW/HZ							0009
	( 8) RR 21.16		FIXED-SATELLITE						REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9	-107.4			7.6 -115.0	
19.42400	G 80000 KHZ	2M80G7W--	15.9 DBW -48.0 DBW/HZ							0009
	( 8) RR 21.16		FIXED-SATELLITE						REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9	-107.4			7.6 -115.0	
19.50400	G 80000 KHZ	2M10G7W--	14.6 DBW -48.0 DBW/HZ							0010
	( 8) RR 21.16		FIXED-SATELLITE						REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9	-107.4			7.6 -115.0	
19.50400	G 80000 KHZ	2M80G7W--	15.9 DBW -48.0 DBW/HZ							0010
	( 8) RR 21.16		FIXED-SATELLITE						REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9	-107.4			7.6 -115.0	
19.58400	G 80000 KHZ	2M10G7W--	14.6 DBW -48.0 DBW/HZ							0011
	( 8) RR 21.16		FIXED-SATELLITE						REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9	-107.4			7.6 -115.0	
19.58400	G 80000 KHZ	2M80G7W--	15.9 DBW -48.0 DBW/HZ							0011
	( 8) RR 21.16		FIXED-SATELLITE						REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9	-107.4			7.6 -115.0	
19.66400	G 80000 KHZ	2M10G7W--	14.6 DBW -48.0 DBW/HZ							0012
	( 8) RR 21.16		FIXED-SATELLITE						REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9	-107.4			7.6 -115.0	
19.66400	G 80000 KHZ	2M80G7W--	15.9 DBW -48.0 DBW/HZ							0012
	( 8) RR 21.16		FIXED-SATELLITE						REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9	-107.4			7.6 -115.0	
EC	80000 KHZ	16.08.01								101.680436
18.14400	G 80000 KHZ	2M10G7W--	14.6 DBW -48.0 DBW/HZ							0001
	( 8) RR 21.16		FIXED-SATELLITE AND METEOROLOGICAL-SATELLITE						REF. BW 1.000 MHZ	

	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.14400	G 80000 KHZ	2M80G7W--	15.9 DBW -48.0 DBW/HZ				0001
	( 8) RR 21.16		FIXED-SATELLITE AND METEOROLOGICAL-SATELLITE			REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.22400	G 80000 KHZ	2M10G7W--	14.6 DBW -48.0 DBW/HZ				0002
	( 8) RR 21.16		FIXED-SATELLITE AND METEOROLOGICAL-SATELLITE			REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.22400	G 80000 KHZ	2M80G7W--	15.9 DBW -48.0 DBW/HZ				0002
	( 8) RR 21.16		FIXED-SATELLITE AND METEOROLOGICAL-SATELLITE			REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.30400	G 80000 KHZ	2M10G7W--	14.6 DBW -48.0 DBW/HZ				0003
	( 8) RR 21.16		FIXED-SATELLITE AND METEOROLOGICAL-SATELLITE			REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.30400	G 80000 KHZ	2M80G7W--	15.9 DBW -48.0 DBW/HZ				0003
	( 8) RR 21.16		FIXED-SATELLITE AND METEOROLOGICAL-SATELLITE			REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.38400	G 80000 KHZ	2M10G7W--	14.6 DBW -48.0 DBW/HZ				0004
	( 8) RR 21.16		FIXED-SATELLITE			REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.38400	G 80000 KHZ	2M80G7W--	15.9 DBW -48.0 DBW/HZ				0004
	( 8) RR 21.16		FIXED-SATELLITE			REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.46400	G 80000 KHZ	2M10G7W--	14.6 DBW -48.0 DBW/HZ				0005
	( 8) RR 21.16		FIXED-SATELLITE			REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.46400	G 80000 KHZ	2M80G7W--	15.9 DBW -48.0 DBW/HZ				0005
	( 8) RR 21.16		FIXED-SATELLITE			REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.54400	G 80000 KHZ	2M10G7W--	14.6 DBW -48.0 DBW/HZ				0006
	( 8) RR 21.16		FIXED-SATELLITE			REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.54400	G 80000 KHZ	2M80G7W--	15.9 DBW -48.0 DBW/HZ				0006
	( 8) RR 21.16		FIXED-SATELLITE			REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.62400	G 80000 KHZ	2M10G7W--	14.6 DBW -48.0 DBW/HZ				0007
	( 8) RR 21.16		FIXED-SATELLITE			REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.62400	G 80000 KHZ	2M80G7W--	15.9 DBW -48.0 DBW/HZ				0007
	( 8) RR 21.16		FIXED-SATELLITE			REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.70400	G 80000 KHZ	2M10G7W--	14.6 DBW -48.0 DBW/HZ				0008
	( 8) RR 21.16		FIXED-SATELLITE			REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.70400	G 80000 KHZ	2M80G7W--	15.9 DBW -48.0 DBW/HZ				0008
	( 8) RR 21.16		FIXED-SATELLITE			REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
EC	80000 KHZ	16.08.01		008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	101.680437
18.78400	G 80000 KHZ	2M10G7W--	14.6 DBW -48.0 DBW/HZ				0001
	( 8) RR 21.16		FIXED-SATELLITE			REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.78400	G 80000 KHZ	2M80G7W--	15.9 DBW -48.0 DBW/HZ				0001
	( 8) RR 21.16		FIXED-SATELLITE			REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.86400	G 80000 KHZ	2M10G7W--	14.6 DBW -48.0 DBW/HZ				0002
	( 8) RR 21.16		FIXED-SATELLITE			REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.86400	G 80000 KHZ	2M80G7W--	15.9 DBW -48.0 DBW/HZ				0002
	( 8) RR 21.16		FIXED-SATELLITE			REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	



EC	ALL WORLD	80000 KHZ	16.08.01	008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	101.680442
18.14400	G	80000 KHZ	2M10G7W--	14.6 DBW -48.0 DBW/HZ			0001
	( 8) RR	21.16		FIXED-SATELLITE AND METEOROLOGICAL-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.14400	G	80000 KHZ	2M80G7W--	15.9 DBW -48.0 DBW/HZ			0001
	( 8) RR	21.16		FIXED-SATELLITE AND METEOROLOGICAL-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.22400	G	80000 KHZ	2M10G7W--	14.6 DBW -48.0 DBW/HZ			0002
	( 8) RR	21.16		FIXED-SATELLITE AND METEOROLOGICAL-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.22400	G	80000 KHZ	2M80G7W--	15.9 DBW -48.0 DBW/HZ			0002
	( 8) RR	21.16		FIXED-SATELLITE AND METEOROLOGICAL-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.30400	G	80000 KHZ	2M10G7W--	14.6 DBW -48.0 DBW/HZ			0003
	( 8) RR	21.16		FIXED-SATELLITE AND METEOROLOGICAL-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.30400	G	80000 KHZ	2M80G7W--	15.9 DBW -48.0 DBW/HZ			0003
	( 8) RR	21.16		FIXED-SATELLITE AND METEOROLOGICAL-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.38400	G	80000 KHZ	2M10G7W--	14.6 DBW -48.0 DBW/HZ			0004
	( 8) RR	21.16		FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.38400	G	80000 KHZ	2M80G7W--	15.9 DBW -48.0 DBW/HZ			0004
	( 8) RR	21.16		FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.46400	G	80000 KHZ	2M10G7W--	14.6 DBW -48.0 DBW/HZ			0005
	( 8) RR	21.16		FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.46400	G	80000 KHZ	2M80G7W--	15.9 DBW -48.0 DBW/HZ			0005
	( 8) RR	21.16		FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.54400	G	80000 KHZ	2M10G7W--	14.6 DBW -48.0 DBW/HZ			0006
	( 8) RR	21.16		FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.54400	G	80000 KHZ	2M80G7W--	15.9 DBW -48.0 DBW/HZ			0006
	( 8) RR	21.16		FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.62400	G	80000 KHZ	2M10G7W--	14.6 DBW -48.0 DBW/HZ			0007
	( 8) RR	21.16		FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.62400	G	80000 KHZ	2M80G7W--	15.9 DBW -48.0 DBW/HZ			0007
	( 8) RR	21.16		FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.70400	G	80000 KHZ	2M10G7W--	14.6 DBW -48.0 DBW/HZ			0008
	( 8) RR	21.16		FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.70400	G	80000 KHZ	2M80G7W--	15.9 DBW -48.0 DBW/HZ			0008
	( 8) RR	21.16		FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
EC	ALL WORLD	80000 KHZ	16.08.01	008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	101.680443
18.78400	G	80000 KHZ	2M10G7W--	14.6 DBW -48.0 DBW/HZ			0001
	( 8) RR	21.16		FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.78400	G	80000 KHZ	2M80G7W--	15.9 DBW -48.0 DBW/HZ			0001
	( 8) RR	21.16		FIXED-SATELLITE		REF. BW 1.000 MHZ	
	ALL WORLD			008W36 27N15 MTN	43.9 -107.4	7.6 -115.0	
18.86400	G	80000 KHZ	2M10G7W--	14.6 DBW -48.0 DBW/HZ			0002
	( 8) RR	21.16		FIXED-SATELLITE		REF. BW 1.000 MHZ	



( 8) RR 21.16	FIXED-SATELLITE				REF. BW 1.000 MHZ	
ALL WORLD		008W36 27N15 MTN	43.9 -107.4		7.6 -115.0	
19.66400 G	80000 KHZ 2M80G7W--	15.9 DBW -48.0 DBW/HZ				0012
( 8) RR 21.16	FIXED-SATELLITE				REF. BW 1.000 MHZ	
ALL WORLD		008W36 27N15 MTN	43.9 -107.4		7.6 -115.0	

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**PROGRAM SNSBPFD TERMINATED OK.**