

START OF JOB SNSBPFD 19.01.04 10.48.04
COORDINATION REQUEST CHECK AGAINST HARD LIMITS ONLY

VERSION 4.17

099520377 Hlemouchi

01N

SNS HARD LIMITS for CHINASAT-51 (099520377) EXAMINATION REQUESTED BY : lemouchi DATE: 19/01/04 10:48:04									
CHN	CHINASAT-51		120.00E 0.10 0.10		13.08.99		C 099.520377		
XDR	31.0 DB		POINTING ACC 0.10 DEG		099.520377				
EC	62500 KHZ		13.08.99		099.894034				
7281.25000 M	62500 KHZ	2M00G7W--	18.0 DBW	-45.0 DBW/HZ					0001
(5) RR 21.16		FIXED-SATELLITE AND MOBILE-SATELLITE				REF. BW	0.004 MHZ		
ALL WORLD				045E34 28N24 ARS	31.0	-141.3	10.7	-152.0	
7281.25000 M	62500 KHZ	500KG7W--	12.0 DBW	-45.0 DBW/HZ					0001
(5) RR 21.16		FIXED-SATELLITE AND MOBILE-SATELLITE				REF. BW	0.004 MHZ		
ALL WORLD				045E34 28N24 ARS	31.0	-141.3	10.7	-152.0	
7343.75000 M	62500 KHZ	2M00G7W--	18.0 DBW	-45.0 DBW/HZ					0002
(5) RR 21.16		FIXED-SATELLITE AND MOBILE-SATELLITE				REF. BW	0.004 MHZ		
ALL WORLD				045E34 28N24 ARS	31.0	-141.3	10.7	-152.0	
7343.75000 M	62500 KHZ	500KG7W--	12.0 DBW	-45.0 DBW/HZ					0002
(5) RR 21.16		FIXED-SATELLITE AND MOBILE-SATELLITE				REF. BW	0.004 MHZ		
ALL WORLD				045E34 28N24 ARS	31.0	-141.3	10.7	-152.0	
7406.25000 M	62500 KHZ	2M00G7W--	18.0 DBW	-45.0 DBW/HZ					0003
(5) RR 21.16		FIXED-SATELLITE				REF. BW	0.004 MHZ		
ALL WORLD				045E34 28N24 ARS	31.0	-141.3	10.7	-152.0	
7406.25000 M	62500 KHZ	500KG7W--	12.0 DBW	-45.0 DBW/HZ					0003
(5) RR 21.16		FIXED-SATELLITE				REF. BW	0.004 MHZ		
ALL WORLD				045E34 28N24 ARS	31.0	-141.3	10.7	-152.0	
7468.75000 M	62500 KHZ	2M00G7W--	18.0 DBW	-45.0 DBW/HZ					0004
(5) RR 21.16		FIXED-SATELLITE				REF. BW	0.004 MHZ		
ALL WORLD				045E34 28N24 ARS	31.0	-141.3	10.7	-152.0	
7468.75000 M	62500 KHZ	500KG7W--	12.0 DBW	-45.0 DBW/HZ					0004
(5) RR 21.16		FIXED-SATELLITE				REF. BW	0.004 MHZ		
ALL WORLD				045E34 28N24 ARS	31.0	-141.3	10.7	-152.0	
7531.25000 M	62500 KHZ	2M00G7W--	18.0 DBW	-45.0 DBW/HZ					0005
(5) RR 21.16		FIXED-SATELLITE AND METEOROLOGICAL-SATELLITE				REF. BW	0.004 MHZ		
ALL WORLD				045E34 28N24 ARS	31.0	-141.3	10.7	-152.0	
7531.25000 M	62500 KHZ	500KG7W--	12.0 DBW	-45.0 DBW/HZ					0005
(5) RR 21.16		FIXED-SATELLITE AND METEOROLOGICAL-SATELLITE				REF. BW	0.004 MHZ		
ALL WORLD				045E34 28N24 ARS	31.0	-141.3	10.7	-152.0	
7593.75000 M	62500 KHZ	2M00G7W--	18.0 DBW	-45.0 DBW/HZ					0006
(5) RR 21.16		FIXED-SATELLITE				REF. BW	0.004 MHZ		
ALL WORLD				045E34 28N24 ARS	31.0	-141.3	10.7	-152.0	
7593.75000 M	62500 KHZ	500KG7W--	12.0 DBW	-45.0 DBW/HZ					0006
(5) RR 21.16		FIXED-SATELLITE				REF. BW	0.004 MHZ		
ALL WORLD				045E34 28N24 ARS	31.0	-141.3	10.7	-152.0	
7656.25000 M	62500 KHZ	2M00G7W--	18.0 DBW	-45.0 DBW/HZ					0007
(5) RR 21.16		FIXED-SATELLITE				REF. BW	0.004 MHZ		
ALL WORLD				045E34 28N24 ARS	31.0	-141.3	10.7	-152.0	
7656.25000 M	62500 KHZ	500KG7W--	12.0 DBW	-45.0 DBW/HZ					0007
(5) RR 21.16		FIXED-SATELLITE				REF. BW	0.004 MHZ		
ALL WORLD				045E34 28N24 ARS	31.0	-141.3	10.7	-152.0	
7718.75000 M	62500 KHZ	2M00G7W--	18.0 DBW	-45.0 DBW/HZ					0008
(5) RR 21.16		FIXED-SATELLITE				REF. BW	0.004 MHZ		
ALL WORLD				045E34 28N24 ARS	31.0	-141.3	10.7	-152.0	
7718.75000 M	62500 KHZ	500KG7W--	12.0 DBW	-45.0 DBW/HZ					0008
(5) RR 21.16		FIXED-SATELLITE				REF. BW	0.004 MHZ		
ALL WORLD				045E34 28N24 ARS	31.0	-141.3	10.7	-152.0	
EC	62500 KHZ		13.08.99		099.894035				
7281.25000 M	62500 KHZ	2M00G7W--	18.0 DBW	-45.0 DBW/HZ					0001
(5) RR 21.16		FIXED-SATELLITE AND MOBILE-SATELLITE				REF. BW	0.004 MHZ		

7281.25000	M	62500	KHZ	500KG7W--	12.0	DBW	-45.0	DBW/HZ	045E34	28N24	ARS	31.0	-141.3	10.7	-152.0	0001	
	(5)	RR	21.16	FIXED-SATELLITE AND MOBILE-SATELLITE											REF. BW	0.004	MHZ
	ALL	WORLD							045E34	28N24	ARS	31.0	-141.3	10.7	-152.0		
7343.75000	M	62500	KHZ	2M00G7W--	18.0	DBW	-45.0	DBW/HZ							REF. BW	0.004	MHZ
	(5)	RR	21.16	FIXED-SATELLITE AND MOBILE-SATELLITE											REF. BW	0.004	MHZ
	ALL	WORLD							045E34	28N24	ARS	31.0	-141.3	10.7	-152.0		
7343.75000	M	62500	KHZ	500KG7W--	12.0	DBW	-45.0	DBW/HZ							REF. BW	0.004	MHZ
	(5)	RR	21.16	FIXED-SATELLITE AND MOBILE-SATELLITE											REF. BW	0.004	MHZ
	ALL	WORLD							045E34	28N24	ARS	31.0	-141.3	10.7	-152.0		
7406.25000	M	62500	KHZ	2M00G7W--	18.0	DBW	-45.0	DBW/HZ							REF. BW	0.004	MHZ
	(5)	RR	21.16	FIXED-SATELLITE											REF. BW	0.004	MHZ
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7468.75000	M	62500	KHZ	2M00G7W--	18.0	DBW	-45.0	DBW/HZ							REF. BW	0.004	MHZ
	(5)	RR	21.16	FIXED-SATELLITE											REF. BW	0.004	MHZ
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7531.25000	M	62500	KHZ	2M00G7W--	18.0	DBW	-45.0	DBW/HZ							REF. BW	0.004	MHZ
	(5)	RR	21.16	FIXED-SATELLITE AND METEOROLOGICAL-SATELLITE											REF. BW	0.004	MHZ
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	(5)	RR	21.16	FIXED-SATELLITE											REF. BW	0.004	MHZ
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	ALL	WORLD							045E34	28N24	ARS	31.0	-141.3	10.7	-152.0		
EC		62500	KHZ	13.08.99												099.894036	
7281.25000	M	62500	KHZ	2M00G7W--	18.0	DBW	-45.0	DBW/HZ							REF. BW	0.004	MHZ
	(5)	RR	21.16	FIXED-SATELLITE AND MOBILE-SATELLITE											REF. BW	0.004	MHZ
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[illegible]

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	ALL WORLD		045E34 28N24 ARS	31.0 -141.3	10.7 -152.0		
EG EU EJ	62500 KHZ	13.08.99					099.894040
7281.25000	M 62500 KHZ	2M00G7W-- 18.0 DBW -45.0 DBW/HZ					0001
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	ALL WORLD		045E34 28N24 ARS	31.0 -141.3	10.7 -152.0		
EG EU EJ	62500 KHZ	13.08.99					099.894041
7281.25000	M 62500 KHZ	2M00G7W-- 18.0 DBW -45.0 DBW/HZ					0001
	(5) RR 21.16	FIXED-SATELLITE AND MOBILE-SATELLITE			REF. BW 0.004 MHZ		
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	(5) RR 21.16	FIXED-SATELLITE AND MOBILE-SATELLITE			REF. BW 0.004 MHZ		
	ALL WORLD		045E34 28N24 ARS	31.0 -141.3	10.7 -152.0		
EG EU EJ	62500 KHZ	13.08.99					099.894042
7281.25000	M 62500 KHZ	2M00G7W-- 18.0 DBW -45.0 DBW/HZ					0001
	(5) RR 21.16	FIXED-SATELLITE AND MOBILE-SATELLITE			REF. BW 0.004 MHZ		
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	ALL WORLD		045E34 28N24 ARS	31.0 -141.3	10.7 -152.0		
EG EU EJ	62500 KHZ	13.08.99					099.894043
7281.25000	M 62500 KHZ	2M00G7W-- 18.0 DBW -45.0 DBW/HZ					0001
	(5) RR 21.16	FIXED-SATELLITE AND MOBILE-SATELLITE			REF. BW 0.004 MHZ		
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	(5)	RR 21.16															
		ALL WORLD															
7343.75000	M	ALL WORLD	62500	KHZ	500KG7W--	12.0	DBW	-45.0	DBW/HZ	045E34	28N24	ARS	31.0	-141.3	10.7	-152.0	0002
	(5)	RR 21.16															
		ALL WORLD															

PROGRAM SNSBPFD TERMINATED OK.