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HQ S ○ E303 T1  P-3 ^W	HQ S ≠ T1  P-L	S1 ● FMX LOG T1  P-2 ^W	S2 ● FMX LOG T1  P-2 ^W	S3 ● FMX LOG T1  P-2 ^W	S4 ● FMX LOG T1  P-2 ^W	S5 ● FMX LOG T1  P-2 ^W	S6 ● FMX LOG T1  P-2 ^W	S7 ● FMX LOG T1  P-2 ^W	S8 ● FMX LOG T1  P-2 ^W	S9 ● FMX LOG T1  P-2 ^W
HQ Tr ○ E303 T1  P-3 ^W	HQ Tr ≠ T1  P-L	1T1 ● FMX T1  P-2 ^W	2T1 ● FMX T1  P-2 ^W	3T1 ● FMX T1  P-2 ^W	4T1 ● FMX T1  P-2 ^W	5T1 ● FMX T1  P-2 ^W	6T1 ● FMX T1  P-2 ^W	7T1 ● FMX T1  P-2 ^W	8T1 ● FMX T1  P-2 ^W	9T1 ● FMX T1  P-2 ^W
HQ M ○ E303 T1  P-3 ^W	HQ M ≠ T1  P-L	M1 MAK ARV T1  16-11-5 ^T	M2 MAK ARV T1  16-11-5 ^T	M3 MAK ARV T1  16-11-5 ^T	M4 MAK ARV T1  16-11-5 ^T	M5 MAK ARV T1  16-11-5 ^T	M6 MAK ARV T1  16-11-5 ^T	M7 FMX WRV T1  P-3 ^W	M8 FMX WRV T1  P-3 ^W	
										
LOG PAC	LOG PAC	LOG PAC	LOG PAC	LOG PAC	LOG PAC	LOG PAC	LOG PAC	LOG PAC	LOG PAC	LOG PAC
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	UVV 	AFV 	AIFV 	UVV 	AIFV 	AIFV 	UVV 	AFV 	AIFV 	AIFV 
	UVV 	AFV 	AIFV 	UVV 	AIFV 	AIFV 	UVV 	AFV 	AIFV 	AIFV 
	UVV 	AFV 	AIFV 	UVV 	AIFV 	AIFV 	UVV 	AFV 	AIFV 	AIFV 
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	UVV 	AFV 	AIFV 	UVV 	AIFV 	AIFV 	UVV 	AFV 	AIFV 	AIFV 
	UVV 	AFV 	AIFV 	UVV 	AIFV 	AIFV 	UVV 	AFV 	AIFV 	AIFV 