

LOG PAC	LOG PAC	LOG PAC	LOG PAC	LOG PAC	LOG PAC	LOG PAC	LOG PAC	LOG PAC	LOG PAC
LOG PAC	LOG PAC	LOG PAC	LOG PAC	LOG PAC	LOG PAC	LOG PAC	LOG PAC	LOG PAC	LOG PAC
32 O ACM ψ-3 ^w	LOG BASE P-5 	HQ # M5T1 3-2-4 ^{TA} 	T0C # M5T1 3-2-4 ^{TA} 	HQ RPL PUMA 3-2-4 ^{WA} 	HQ RPL # HQ P-L 	GR1 4+2 	GR1 4+2 	GR1 4+2 	GR1 4+2
HQ S O ACM ψ-3 ^w 	HQ S # HQ P-L 	S1 HMMT LOG ψ-3 ^w 	S2 HMMT LOG ψ-3 ^w 	S3 HMMT LOG ψ-3 ^w 	S4 HMMT LOG ψ-3 ^w 	S5 HMMT LOG ψ-3 ^w 	S6 HMMT LOG ψ-3 ^w 	S7 HMMT LOG ψ-3 ^w 	S8 HMMT LOG ψ-3 ^w
HQ T O ACM ψ-3 ^w 	HQ T # HQ P-L 	T1 O ACM ψ-3 ^w 	T2 O ACM ψ-3 ^w 	T3 O ACM ψ-3 ^w 	T4 O ACM ψ-3 ^w 	T5 O ACM ψ-3 ^w 	T6 O ACM ψ-3 ^w 	T7 O ACM ψ-3 ^w 	T8 O ACM ψ-3 ^w
HQ M O ACM ψ-3 ^w 	HQ M # HQ P-L 	M1 M8BA2 B-B-3 ^T 	M2 M8BA2 B-B-3 ^T 	M3 M8BA2 B-B-3 ^T 	M4 M8BA2 B-B-3 ^T 	M5 M8BA2 B-B-3 ^T 	M6 M8BA2 B-B-3 ^T 	M7 M180 WRV ψ-3 ^w 	M8 M180 WRV ψ-3 ^w
HQAT+VCC-2 4-3-4 ^{TA} 	11AT VTC 3-2-4 ^{TA} 	12AT VTC 3-2-4 ^{TA} 	21AT VTC 3-2-4 ^{TA} 	22AT VTC 3-2-4 ^{TA} 	31AT VTC 3-2-4 ^{TA} 	32AT VTC 3-2-4 ^{TA} 	LOG PAC	LOG PAC	LOG PAC
LOG PAC	LOG PAC	LOG PAC	LOG PAC	LOG PAC	LOG PAC	LOG PAC	LOG PAC	LOG PAC	LOG PAC
HQ E O AIFV 4-3-4 ^{TA} 	HQ E # HQ P-L 	1E O AIFV 4-3-4 ^{TA} 	1E # P-L 	2E O AIFV 4-3-4 ^{TA} 	2E # P-L 	3E O AIFV 4-3-4 ^{TA} 	3E # P-L 	4E PIOPZR 11-7-5 ^T 	5E PIOPZR 11-7-5 ^T
BE PIOPZR 11-7-5 ^T 	7E BIBER 11-7-5 ^T 	8E BIBER 11-7-5 ^T 	9E BIBER 11-7-5 ^T 	UV 	AFV 	AFV 	AIFV 	AFV 	AFV
UV 	UV 	AFV 	AIFV 	UV 	UV 	AFV 	AIFV 	AFV 	AIFV
UV 	UV 	AFV 	AIFV 	UV 	UV 	AFV 	AIFV 	AFV 	AIFV
UV 	UV 	AFV 	AIFV 	UV 	UV 	AFV 	AIFV 	AFV 	AIFV