

HQ4 O BTRBOA 36G NB 3-1-4 ^{WA}	HQ4 36G NB HQ P-L	BPM4 O MTLB 36G NB 3-1-3 ^{WA}	BPM4 36G NB OP P-L	1M4 O MTLB 36G NB 3-1-3 ^{TA}	1M4 2B11 36G NB 120mm P-L	2M4 O MTLB 36G NB 3-1-3 ^{TA}	2M4 2B11 36G NB 120mm P-L	 Deployed	 Deployed		
1A4 O BTRBOA 36G NB 3-1-4 ^{WA}	1A4 36G NB P-L	2A4 O BTRBOA 36G NB 3-1-4 ^{WA}	2A4 36G NB P-L	3A4 O BTRBOA 36G NB 3-1-4 ^{WA}	3A4 36G NB P-L			 6	 7	 8	 9
1B4 O BTRBOA 36G NB 3-1-4 ^{WA}	1B4 36G NB P-L	2B4 O BTRBOA 36G NB 3-1-4 ^{WA}	2B4 36G NB P-L	3B4 O BTRBOA 36G NB 3-1-4 ^{WA}	3B4 36G NB P-L	AFV 	AFV 	 4	 5		
1C4 O BTRBOA 36G NB 3-1-4 ^{WA}	1C4 36G NB P-L	2C4 O BTRBOA 36G NB 3-1-4 ^{WA}	2C4 36G NB P-L	3C4 O BTRBOA 36G NB 3-1-4 ^{WA}	3C4 36G NB P-L	UVV 	UVV 	 10	 11		
HQ7 * PT76E 36G NB 4-2-4 ^{TA}	AFV 	AFV 	HQ7 * BRDM2 36G NB 1-1-4 ^{WA}	AFV 	AFV 	HQ8 O BTRBOA 36G NB P1 3-1-4 ^{WA}	HQ8 36G NB HQ P-L				
1A6 PT76E 36G NB 4-2-4 ^{TA}	2A6 PT76E 36G NB 4-2-4 ^{TA}	3A6 PT76E 36G NB 4-2-4 ^{TA}	1A7 BRDM2 36G NB ATS 1-1-4 ^{WA}	2A7 BRDM2 36G NB ATS 1-1-4 ^{WA}	3A7 BRDM2 36G NB ATS 1-1-4 ^{WA}	OPAB O BRDM2 36G NB 1-1-4 ^{WA}	OPAB 36G NB OP P-L	1A8 BM21 36G NB 1-2 ^R	2A8 BM21 36G NB 1-2 ^R		
1B6 PT76E 36G NB 4-2-4 ^{TA}	2B6 PT76E 36G NB 4-2-4 ^{TA}	3B6 PT76E 36G NB 4-2-4 ^{TA}	1B7 BRDM2 36G NB ATS 1-1-4 ^{WA}	2B7 BRDM2 36G NB ATS 1-1-4 ^{WA}	3B7 BRDM2 36G NB ATS 1-1-4 ^{WA}	OPBB O BRDM2 36G NB 1-1-4 ^{WA}	OPBB 36G NB OP P-L	1B8 BM21 36G NB 1-2 ^R	2B8 BM21 36G NB 1-2 ^R		
1C6 PT76E 36G NB 4-2-4 ^{TA}	2C6 PT76E 36G NB 4-2-4 ^{TA}	3C6 PT76E 36G NB 4-2-4 ^{TA}	1C7 BRDM2 36G NB ATS 1-1-4 ^{WA}	2C7 BRDM2 36G NB ATS 1-1-4 ^{WA}	3C7 BRDM2 36G NB ATS 1-1-4 ^{WA}	OPCB O BRDM2 36G NB 1-1-4 ^{WA}	OPCB 36G NB OP P-L	1C8 BM21 36G NB 1-2 ^R	2C8 BM21 36G NB 1-2 ^R		
UVV 	UVV 	UVV 	UVV 	UVV 	UVV 	P1 PCL 30-10 	P2 PCL 30-10 	 Deployed	 Deployed		
UVV 	UVV 	UVV 	UVV 	UVV 	UVV 	P3 PCL 30-10 	P4 PCL 30-10 	 Deployed	 Deployed		
UVV 	UVV 	UVV 	UVV 	UVV 	UVV 	P5 PCL 30-10 	P6 PCL 30-10 	 Deployed	 Deployed		
UVV 	UVV 	UVV 	UVV 	UVV 	UVV 	P7 PCL 30-10 	P8 PCL 30-10 	 Deployed	 Deployed		
UVV 	UVV 	UVV 	UVV 	UVV 	UVV 						
UVV 	UVV 	UVV 	UVV 	UVV 	UVV 						
AFV 	AFV 	AFV 	AFV 	AFV 	AFV 						