25th Tank Division 248th Motorized Rifle Regiment

HQ O BTREO 248MRR 3-1-3 WA	HQ * 248MRR * HQ P-L	191 248mr, 191 V-2 K	IR + BRDM2 248 MRR	ER + BRDM2	5-2-4 ^{TA}	5-2-4 ^{TA}	1-1-4 WA	248 MRR ATS	1-1-4 ^{WA}
3-1-3 GMZ 248 MRR GMZ 4-2-3	248 MRR BTREO 3-1-3WA		1-1-4 ^{WA}	1-1-4 *** *** BAT-M 248MRR ***	5-2-4 548MRR 15-9-4 ^T	5-2-4	1-1-4	1-1-4 WA	
1AD 256 248 MRR	ELAD SALE	BAD 256	SA13	HRRPLUAZ469 248 MRR	HQRPL * HQ HQ P-L	AIFV	\bigwedge	3-1-3 ×	Deployed
6-3-41 HR1 O BMP2 248MRR 5-2-4TA	3-1-3 ^T HD1 * HD HD P-L	6-3-4	3-1-3* 248 MRR * 	V-2 ^R	$\stackrel{1\text{M1}}{\underset{MRR}{248}} \stackrel{2\text{B11}}{\underset{120\text{mm}}{120\text{mm}}}$ $\stackrel{2\text{B11}}{\longrightarrow}$ $\stackrel{2\text{B11}}{\longrightarrow}$	V-2 ^R		Deployed	Deployed
141 O BMP2 248MRR 5-2-4 ^{TA}	1A1 248MRR P-L	2A1 O BMP2 248MRR 5-2-4 ^{TA}	P-L	3A1 O BMP2 248 MRR 5-2-4 ^{TA}	AL A P-L	HQ 4 ± T648 248 MRR 15-9-3 T	15-9-3 T	244 T648 248MRR T648 15-9-3 T	244 T64B 248MRR T64B 15-9-3 T
161 O BMP2 248mR 5-2-4 ^{TA}	P-L	281 O BMP2 248 MRR 5-2-4 ^{TA}	P-L	5-2-4 ^{TA}	B1 248MRR P-L	184 T648 248MRR T648 15-9-3 T	254 248MRR T648 15-9-3 T	25-9-3 T	3-3 000
11 0 BMP2 248MRR 5-2-4 ^{TA}	248MRR P-L	248 MRR 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	248 MRR P-L	248 MRR 8 5-2-4 ^{TA}	HEMARR P-L	15-9-3 T	248 MRR T648 15-9-3 T	248 MRR T648 15-9-3 T	2-4 000
5-2-4 ^{TA}	HQ HQ P-L	UA2469	DPM2 248 MRR *	The GAZEE	$\underset{P-L}{\overset{2B11}{\underset{P+B}{\longrightarrow}}}$	CHE GAZEE	P-L	\wedge	\wedge
248 MRR 5-2-4 ^{TA}	248MRR P-L	5-2-4 ^{TA}	P-L	5-2-4 ^{TA}	P-L	HES O ACRY 248MRR 3-1-3 ^{TA}	HQS * 248MRR * HQ P-L	\wedge	\wedge
182 о вмра 248 мкк 5-2-4 ^{та}	P-L	248 MRR BMP2 5-2-4 ^{TA}	P-L	5-2-4 ^{TA}	P-L	3-1-3TA	PASMAR *	145 251 248 MRR 4-2-4 ^{TA}	245 251 248mRR 4-2-4 ^{TA}
112 O BMP2 248MRR 5-2-4 ^{TA}	HER HEMRR P-L	248 MRR 5-2-4 ^{TA}	P-L	5-2-4 ^{TA}	HEMAR P-L	3-1-3TA	DPBS 24800RR *	185 251 248MRR 4-2-4 ^{TA}	251 248 MRR 4-2-4 ^{TA}
5-2-4 ^{TA}	HD3 * HD HD P-L	V-4	DPM3 248MRR *	V-2 ^R	$\overset{1003}{\overset{248}{\longrightarrow}} \overset{2811}{\overset{2000}{\longrightarrow}} \\ \overset{12000}{\longrightarrow} \\ P-L$	V-2 ^R	$\overset{\text{2M3}}{\underset{\text{MRR}}{\longrightarrow}} \overset{\text{2B11}}{\underset{\text{120mm}}{\longrightarrow}}$	\wedge	\wedge
143 O BMP2 248MRR 5-2-4 ^{TA}	1A3 248MRR P-L	S-2-4 ^{TA}	P-L	5-2-4 ^{TA}	P-L	3-1-3TA	DPCS *	105 251 248MRR 4-2-4 ^{TA}	4-2-4 ^{TA}
163 O BMP2 248MRR 5-2-4 ^{TA}	P-L	248 O BMP2 5-2-4 ^{TA}	P-L	5-2-4 ^{TA}	P-L	\wedge	\wedge	\wedge	\wedge
113 O BMP2 248 MRR 5-2-4 ^{TA}	P-L	248 O BMP2 248 MRR 5-2-4 TA	P-L	3C3 O BMP2 248mRR 5-2-4 ^{TA}	P-L	\wedge	\wedge	\wedge	\wedge
LDG O UA2469 248MRR V-4	LOG 248MRR BASE III * P-S	V-3	V-3	V-3	V-3	U-3	4-2-4 ^{TA}	4-2-4 TA	R3 BTS2