

Summary Table of Ceasefire Violations¹ The table only includes ceasefire violations directly observed by the SMM

SMM Position	Location of Event	Observation	Type of Weapon / Ammunition	Direction of Fire	Time / Date
Donetsk, JCCC OP at Central Railway Station (“DPR”-controlled, 8km NW of Donetsk city centre)	4-5km N of SMM position	SMM heard 3 explosions	N/A	N/A	26 May, between 10:05 and 10:06hrs
	4km NNW of SMM position	SMM heard 1 explosion	N/A	N/A	26 May, at 10.09hrs
	2km N of SMM position	SMM heard 6 explosions	N/A	N/A	26 May, between 11:25 and 11:45hrs
	3km S of SMM position	SMM heard 22 explosions	N/A	N/A	26 May, between 11:50 and 12:20hrs
	6-8km N of SMM position	SMM heard 2 explosions	N/A	N/A	26 May, at 12.02 hrs
	3km WNW of SMM position	SMM heard 1 explosion	N/A	N/A	26 May, at 12.40 hrs
	5-6km S of SMM position: Kuibyshivskiyi district of “DPR”-controlled Donetsk city	SMM heard 3 explosions	N/A	N/A	26 May, between 14:50 and 15:10hrs
	6-7km NW of SMM position	SMM heard 8 explosions.	N/A	Incoming	26 May, between 16:10 and 16:45hrs
	5-6km S of SMM position: Kuibyshivskiyi district of “DPR”-controlled Donetsk city	SMM heard 25 explosions	N/A	N/A	26 May, between 16:10 and 16:45hrs
	5-6km S of SMM position: Kuibyshivskiyi district of “DPR”-controlled Donetsk city	SMM heard 2 explosions	N/A	N/A	26 May, between 16:45 and 18:10hrs
Government-controlled Shchastia (20km NW of Luhansk)	10-15km S of SMM position	SMM saw 7 plumes of black smoke	N/A	N/A	26 May, between 08:50 and 09:05 hrs
	E of SMM position, undetermined distance	SMM heard 5 explosions	82mm mortars	N/A	26 May, at 08:16hrs
	N of SMM position, undetermined distance	SMM heard 2 explosions	N/A	Outgoing	26 May, at 12:42hrs
Government-controlled Stanytsia Luhanska (16km NE of Luhansk)	S of SMM position, undetermined distance	SMM heard 3 explosions	N/A	N/A	26 May, at 10:48hrs

Note: When no information is available (indicated with an “N/A”), the SMM was unable to ascertain such information due to distance, weather conditions and/or other considerations