

Table of ceasefire violations¹

SMM position	Location of event	Observation	Type of weapon/ammunition	Time/date
Kominternove (23 km NE of Mariupol)	W 300 m	Heard sporadic shots and 1 burst	Small arms	9 January 12:00hrs
Trokhizbenka (government-controlled, 33km NW of Luhansk)	3km N	Heard 1 undetermined explosion	N/K	12:20hrs, 9 January
Donetsk central railway station (“DPR”-controlled, 6km NW of Donetsk city centre)	8-10km NNW	Heard 8 undetermined explosions	N/K	10 January, 11:26-11:49hrs
	5-6km NW	Heard 37 bursts	Small arms	
	6-8km NNE	Heard 1 undetermined explosion	N/K	10 January, 11:32hrs
	4-6km NNE	Heard several bursts	Small arms	10 January, 11:41hrs
	8-10km NNW	Heard 5 undetermined explosions	N/K	10 January, 11:53-12:02hrs
	6-8km NNE	Heard 3 undetermined explosions		10 January, 12:06-12:11hrs
	6-8km NW	Heard 4 undetermined explosions		10 January, 12:27hrs
5-6km NE	Heard 2 undetermined explosions			
Kominternove (23 km NE of Mariupol)	3km N	Heard 1 burst	Small arms	10 January, 9:48hrs
	1km N	Heard 1 burst	Small arms	10 January, 11:14hrs
Sakhanka (“DPR”-controlled, 24km E of Mariupol)	4.5km NW	Heard 1 undetermined explosion	N/K	10 January, 12:47hrs
Bezimenne (“DPR”-controlled, 30km E of Mariupol)	W	Heard 1 burst	HMG	10 January, 13:08hrs
Horlivka (“DPR”- controlled, 39km NE of Donetsk)	4-6km NNW	Heard 17 explosions (impacts)	Artillery (152mm)	9 January, 19:58-24:00hrs
		Heard 53 explosions (impacts)	Artillery (122mm)	
		Heard 2 explosions (outgoing)	Artillery (122mm)	
		Heard 34 explosions (outgoing)	AGL	
	4km NNW	Heard 15 bursts	SALW	10 January, 7:38-7:41hrs
Zaitseve (50km N of Donetsk)	100m NW	Heard exchange of fire	HMG	10 January, 13:20-13:24hrs

¹ **Note:** The table only includes ceasefire violations directly observed by the SMM and it may include those also assessed to be live-fire exercises, controlled detonations, etc. Details provided – in terms of distance, direction, weapons-type, etc. – are based on assessments provided by monitors on the ground, and are not always necessarily precise. When information is not known (indicated with an “N/K”), the SMM was unable to ascertain such information due to distance, weather conditions and/or other considerations.