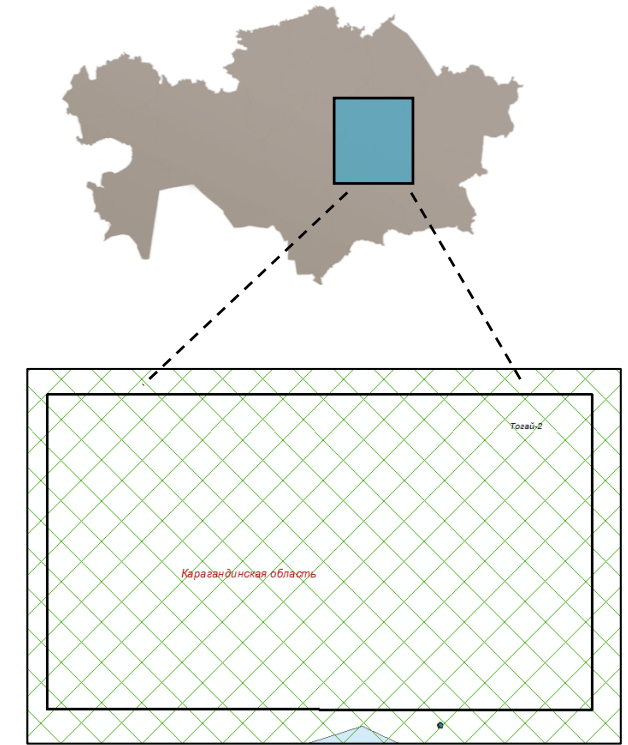


Location: Situated 600 m south of the Togai I site.

Brief geological characteristics: mineralization is localized in a small synclinal fold. Ore-bearing rocks are epidotized skarnoids and skarns. The internal structure of the ore body is similar to Kentoba . Here, too, magnetite ores are enclosed in a "shirt" of skarnoids and skarns no more than 5 m thick, and only in the western part of the body, where the ores wedge out, skarnoids with dissemination and nests of magnetite reach a thickness of 18-20 m. The ore body has a sublatitudinal strike, is lenticular in shape, is 160 m long, and has an average thickness of 18 m.



- the territory included in the PUGFN for solid mineral extraction (Togay-2 field), for further auctioning
- licenses for GIN

Extract from the state inventory records as of 01.01.2024.		
Useful component	Balance reserves	Off-balance sheet reserves
iron ores	A+B+C1- 639 thousand tons , C2-169 thousand tons	381.7 thousand tons