

## ABSTRACT

[Object] To obtain crushed polycrystalline silicon lumps from which tungsten and cobalt are highly removed, which are derived from a material of a breaking tool and cause inevitable contaminant to occur.

[Solving Means] Provided is a crushed polycrystalline silicon lump in which a surface metal concentration is 15.0 pptw or less and preferably 7.0 to 13.0 pptw, and in the surface metal concentration, a surface tungsten concentration is 0.9 pptw or less and preferably 0.40 to 0.85 pptw, and a surface cobalt concentration is 0.3 pptw or less and preferably 0.04 to 0.08 pptw.

[No Figure]