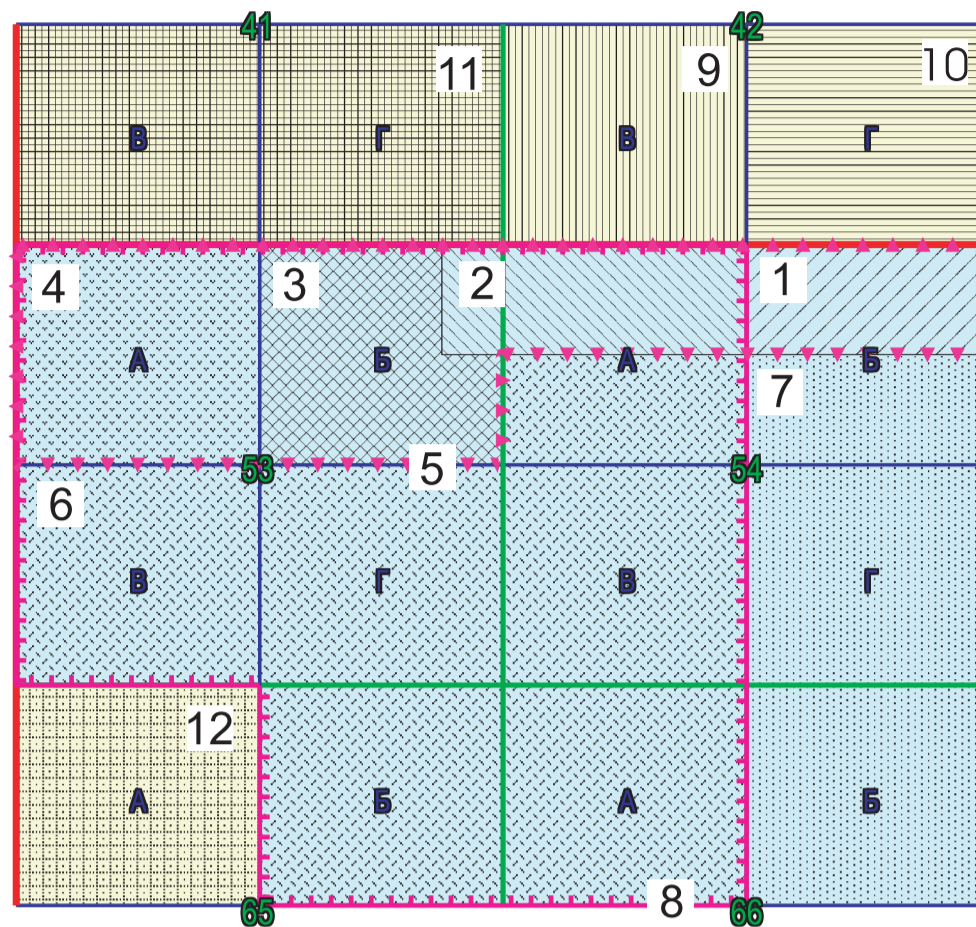


Geological and hydro-geological investigation history scheme of the project area.

K-43- (Pulkovo 1942)

Archives of The Kirghiz State Geological Agency.



Geological survey

1. Cherepanov A.A. (1963) Geological structure and minerals of territory of sheets (trapeziums) K - 43-54-Б-a,б. Scale 1: 25 000. Archives of The Kirghiz State Geological Agency.
2. Grishchenko V.A. (1965) Geological structure and minerals of sheets (trapeziums) K-43-53-Б-б, K- 43-54-A-a,б. Scale 1: 25 000. Archives of The Kirghiz State Geological Agency.
3. Grishchenko V.A. (1965) Geological structure and minerals of sheet (trapezium) K- 43-53-Б. Scale 1: 50 000
4. Grishchenko V.A. (1967) Geological structure and minerals of terrain of sheets (trapeziums) K - 43-52-Б, K - 43-53-A. Scale 1: 50 000
5. Zakharov I.L. (1981) Geological structure and minerals of a central part of North slope Kyrgyz range of sheets (trapeziums) K - 43-52- A,Б; K - 43-53- A,Б; K - 43-54- A, a,б; Б-a,б; K - 43-55- A-a,б,Б; Б-a,б,г. Scale 1: 50 000
6. Khristov S.E. (1986) The geological structure and minerals of central parts Kyrgyz and Jungal ranges of sheets (trapeziums) K - 43-52-Г; K - 43-53-Б, Г; K - 43-54-A, Б,Г; K - 43-54-Б; K - 43-65-Б; K - 43-66-A. Scale 1: 50 000
7. Rubtsov V.I. (1988) Geological structure and mineral of an axed part Kyrgyz range. Sheets (trapeziums) K - 43-54- Б, Б,Г; Г; K - 43-55- A-Г; Б-Б; Б,Г; K - 43-66-Б, K - 43-67-A. Scale 1: 50 000.
8. Zakharov I.L.(1992) Geological map Aspara-Shamsi of ore area Sokuluk of group sheets (trapeziums) K-43-52-A,Б,Г; K-43-53-A,Б,Б,Г; K-43-54-A,Б; K-43-65-Б; K-43-66-A Scale 1: 50 000

Hydro-geological survey

9. Naperstkin A.E. (1958) Results of hydro-geological researches of territory of a sheet (trapezium) K - 43-42-B. Scale 1: 50 000.
10. Naperstkin A.E. (1961) Reports of results hydro-geological researches of a Chu crew in 1960y. (Sheets (trapeziums) K - 43-42-Б, K - 43-42-Г) and of trial boring in region town Frunze. Scale 1: 50 000.
11. Naperstkin A.E. (1965) Reports of results hydro-geological researches conducted in east part of the Chu basin in territory of sheets (trapeziums) K - 43-30-B, K - 43-44-B, Г; K - 43-41-B, Г. Scale 1: 50 000.
12. Morozov V.G. (1986) Reports of results hydro-geological survey with geological survey Cenozoic and Pre-Cenozoic of deposits of scale 1:50 000 Susamyr of a basin in limits of sheets (trapeziums) K - 43-64-Б; K - 43-65-A and parts of sheets K- 43-63-A,Б; K - 43-64-A, Г; K - 43-65-B