

From 18 to 22 September 2017, in Ekaterinburg, the Institute of Geophysics named after Y. P. Bulashevich of the Ural branch of the Russian Academy of Sciences held a national conference with international participation "the Ninth science Readings of Y. P. Bulashevich "Deep structure, geodynamics, thermal field of the Earth, interpretation of geophysical fields". The Conference topics included such areas of research as:

1. Deep structure of the Earth's crust
2. Interpretation of geophysical fields
3. Geodynamics
4. Thermal field of the Earth
5. Magnetometric survey
6. Electrometric studies
7. Environmental studies
8. Monitoring

The researcher Vinera Mukhamadeeva and engineer Ekaterina Lazareva from the Laboratory of Integrated Studies of Dynamic Processes in Geophysical Fields (LIS) of the Research Station RAS presented the following reports:

Rybin A., Alexandrov P., Zabinyakova O. GENERALIZATION OF TIKHONOV-CAGNIARD IMPEDANCE RELATIONS IN CASE OF ENDOGENOUS ORIGINE ELECTROMAGNETIC FIELD SOURCES EXISTENCE

Bataleva E., Batalev V. THE NEW TECHNOLOGY RESEARCH OF WELLS IN THE REGIME OF CYCLICAL LOGGING

Bataleva E., Batalev V. INFLUENCE OF THE SWARMS OF SEISMIC EVENTS ON THE VARIATION OF THE DETAILED RESISTANCE

Lazareva E., Mukhamadeeva V. ON THE ANOMALOUS VARIATIONS OF THE MAGNETIC FIELD IN CONNECTION WITH THE ACTIVATION OF SEISMIC PROCESSES IN THE EASTERN PART OF THE BISHKEK GEODYNAMIC PROVING GROUND

After the Conference, the organizers conducted the excursion to Magnetic observatory "ARTI".