

CV

My Experience and Employment History

Nurgaliyev Beibut

Age 41
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Work Experience

October 2022 - still working in MARMARA METAL MAMÜLLERİ TİC. A.Ş. Madencilik Turkey

Chief Geologist

drilling of iron ore comparison of geophysical anomalies in the search for useful ore honorary reserve by GORK description of cores 3d modeling in the program micromine

September 2019 - September 2022 in CR Madencilik Ihracat Ithalat Sanayi ve Ticaret

Limited Sirketi Mevlütler /Acıpayam / Denizli/Turkey

General manager

During the work since **May 2021 –Dsitation ASSOCIATION OF EARTH SCIENCES, MINING AND METALLURGY PROFESSIONALS (YERMAM)**
BECOME A PROFESSIONAL MEMBERSHIP PROF member / QP

Dokuntuluk licence

2020 65 location 2500 meter (underground drillhole)

2018 (Alser) (surface) DDH 8 location 617,2 0 meter

2016 Dokuntuluk licence(surface)DDH 5 location 423 meter resource calculate 11.000 ton

September 2017 - September 2018 in ALSER Madencilik turizm.ve Tic.A.S. Tefeny/Burdur/Turkey

Chief Geologist

Chromite deposit in the region of Turkey Tefenni village,Kızıl yalın licence

2018 17 location 2061,50 meter 45000 ton chromite ore resource

Field Design

Exploratory works on the well documentation

Resource estimation

Processing 3d model micromine

February 2016 - September 2017 LLP "Alina holding" Mining engineer-mine Geologist

During the work since February 2017 the business adviser "Damu" was trained I have a certificate

Without ore deposit marble, gypsum, sand throughout Kazakhstan branches we send the work fund from the head office monthly surveying measurements, drawing up the passport of the BVR, compiling a local project

January 2014 - February 2016 in LLP "Eurasian project company" project Geologist

Report on scientific research and technological research, washability of barite ore deposit (area) Barite in Korday District zhanbylskoy region. RK

*Wireframes ore in micromine
Project quarry surpac*

April 2015 - October 2015 in LLP "Dnepr-gold" Geologist

Russia 686230, Magadan region, Yagodninsky district, settlement Berry, st. School, 2
Deposits Tavrovy alluvial gold project development, trenches bulldozer stripping 75-130 tons, breakdown geological reserves, economic promising Achievements - designed the project of placer gold by the trench method Deben and Tavrovy rivers, starting work began from scratch to complete completion of work on a site with precise gold mining according to calculations and processing from geological data.

October 2012 - to January 2014 LLP "AMEC" Rio Tinto Group is an Anglo-Australian multinational chief Geologist

Commenting on the issue of the distribution of shares in the project in the future, Izhanov noted that "the emphasis of **Tau-Ken Samruk** is made on the fact that the shares were on a parity basis, that is, 50 to 50%."

"Before the production stage, these will be investments and investments of a foreign investor. Subsequently, already at the production stage, we plan to invest ourselves, in proportion to our shares. Basically, the boundaries of cooperation with Rio Tinto are associated with the identification of large copper projects in Kazakhstan", - concluded the managing director of the Kazakh company
The Rio Tinto Group is an Australian-British concern, the world's second largest transnational mining group. Consists of two operating companies - Rio Tinto Limited and Rio Tinto plc. The group is managed from Melbourne and London.

Kazakhstan. Australia> Metallurgy, mining> newskaz.ru, 18 April 2012> No. 719726

During operation in June 2013, I was studying the work on the device analyzer Niton XL3t.
At all stages of the production of metal ores from the search for new fields to control the process of enrichment, the question of operational control and accurate elemental chemical composition of geological sample.

In June 2012 still working in JSC «SAT & Company» Supervisor of surveying work of mining and smelting department.

January 2012 – to May, 2012 I studied English at a language school «**London English Academy**» **Kuala Lumpur**, Malaysia (I have LEA certificate and recommendation of the class teacher).

April 2009 - to January 2012 in JSC «SAT & Company» Supervisor surveying the work of mining and smelting departments (Work and the location of the project in Turkey). Development of chrome deposits open in Sivas and develop-processing of chrome deposits underground in the city of Denizli.

I designed mine plan pit.
Investigation of the reliability of estimates of reserves of chromium deposits.
Computer processing of 3D on the program Micro mine.
Search geological routes.
Introducing the all geological materials in 3D (software Micro mine).
Our estimation of reserves of chromium deposits was confirmed by DMT (Germany).
British company AMC has fully confirmed the technical report.
Annual production report about the work performed.

January 2009 - to June 2009 Institute "Kazakh Engineering - Technical Academy," a senior teacher.
My subject "assessment of building materials."

September 2008 - to January 2009 LP "Homer" surveyor land station "Alatau". G&G 3D model ltd.
Design and preparation of underground documents, construction of the station "Alatau".

February 2008 - to September 2008 LP "Top Geodesy" Engineer - Topograph
Maintenance of geodetic works in construction.

January 2006 - to January 2008 LP "Odak" underground Engineer - Topograph.
Searches of the area "Zhaksy" discovery of gold in the mines "Aksakal - Beskempir."
I Designed plan for the development of mining operations.

April 2005 - January 2006 LP "DP" with the JSC "Almatymetrokurlys." Tunnel number 1.

Tomograph for underground working conditions.

Development of the station.

Achievements

Development of chrome deposits open in Sivas and develop-processing of chrome deposits underground in the city of Denizli.
Calculations of the radial shooting wells. Specifying the direction of horizontal wells at the station "Zhibek - Joly" (Almaty metrokurlys).

Education

1998 – 2000 Secondary vocational education, "Institute for Assessment"
Major: Management
2000 – 2005 Education - higher education. Kazakh National Technical University named after K.I. Satpayev
Specialty: mining and geological engineer

Skills and abilities

Ability to work as a team and individually.
Willingness to learn and acquire new skills.
Making PRGR, surveying the open pit and underground mining, profiling borehole.
Maintenance of surveying in the construction of counting stock in the chart.

Languages and Computer Skills

Kazakh - native;
Russian - fluent;
Turkihs - fluent;
English – Pre-intermediate.
Excellent knowledge of PC Windows MS Office (Word, Excel), Internet, Access.
Readiness to be trained;
Working with office equipment, work with the program Power Point.
Autocad, Mapinfo, Corel Draw, Credo_mix, Photoshop, Macro Mine, Surpac.

Additional Information:

Working with an electronic total station «Leica-407", leveling, total station, GPS,
Express-analyzer mobile xrf geological GNR ProSpector

References Available Upon Request.

Orhan Yilmaz CEO Board member **cr mining tr**
İlker altındal General manager Board member **cr mining tr**
Ümit sümer Geological engineer **cr mining tr**
Kutlay yıldırm **alser mining tr**
Zhaksylyk Duisenbayevich Khayrashov **alina holding kz**
Tursinkhanov rykhan byuraevich **Eurasian project company kz**
Gutiev Astana Vladimirovich **Dnepr-gold ru**
Eldar Desanbayev **AMEC / Rio tinto aus**
Murat sadenov Adilhanobic geological engineer **Sat&co kz**
Beibut nurgaliyev **G&G 3D Model ltd. kz**
Mukhanov Aidos Bauyrzhanovich **top geodesy kz**
Muhtar chabanbaev Elgevich **odak kz**