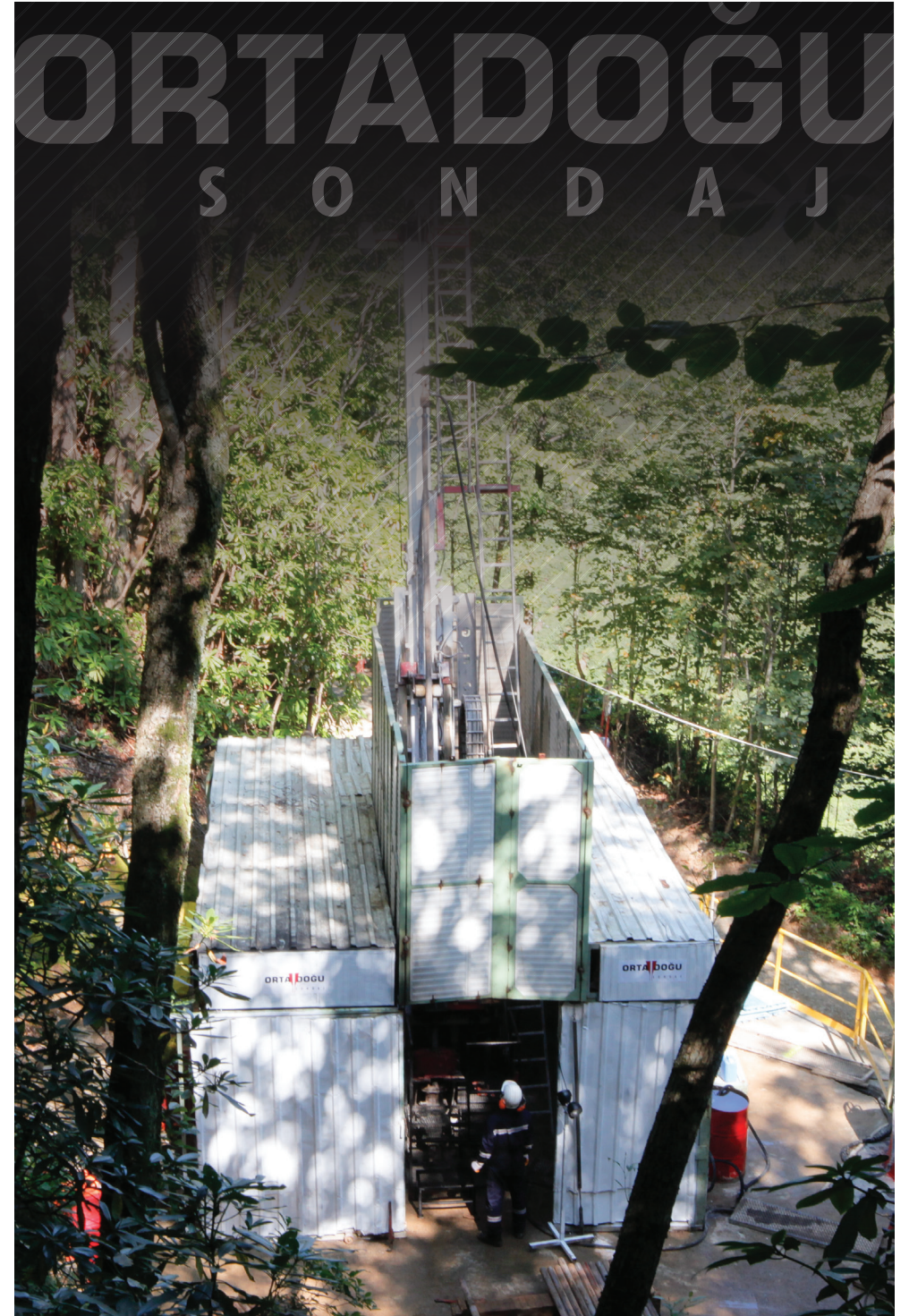




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ALACER GOLD
ALDRIDGE MINERALS INC.
ALSER MINING
ARDEF MINING INC.
ASIA MINOR MINING
ASYA MINING
BİLFER MINING INC.
DEMİR EXPORT
ERDEMİR (IRON) MINING
ETİ BAKIR
ETİ ELECTROMETALLURGY INC.
ETİ KROM INC.
EURASIAN MINERALS
FIRST QUANTUM MINERALS

LODOS MADENCİLİK
MTA (MINERAL RESEARCH
& EXPLORATION GENERAL
DIRECTORATE)
NEWMONT MINING
CORPORATION
NORANDA MINING COMPANY
ÖZ MODESAN
POLAT MINING
POLYAK EYNEZ
RIO TINTO
RTZ – BORAX
SOMA MINING INC.
TECK RESOURCES LIMITED
TÜPRAG, ELDORADO GOLD



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Our company was established in 1995 with the purpose of providing services to mining sector by drilling deep diamond holes. With our drill machines having the most recent technology, we complete underground and surface diamond holes with success.

Also, in order to meet the demands of civil engineering sector, geotechnical holes/ studies and hole tests are performed in tunnel, dam, airport or railway projects by our company.

In the energy sector, diamond holes deeper than 2.000 meters are drilled with «slim hole» technique for exploring geothermal gradients. Among our targets, we plan to exceed the depth of 3.000 m, in order to be able to provide exploration services in petroleum and natural gas sector.

ENGINEERING APPLICATIONS

- HOLE LOGGING
- GEOTECHNICAL LOGGING
- LITHOLOGICAL LOGGING
- KUSTER TOOL PRESSURE TEMPERATURE LOGGING
- MAXIMUM THERMOMETER DOWN HOLE TEMPERATURE MEASUREMENT
- CONTINUOUS MUD TEMPERATURE MEASUREMENT
- CONTINUOUS MUD LOSS MEASUREMENT



OTHER SERVICES

- TURNKEY DRILLING PROJECTS
- DRILLING PROJECT CONSULTING
- GEOTECHNICAL DRILLING & STUDIES

Wireline Depth Capacity
3.000 m

Working Hours
24 hours per day

DRILLING METHODS

- SURFACE AND UNDERGROUND WIRELINE CORING
- GEOTECHNICAL DRILLING
- SLIM HOLE DRILLING
(for Geothermal and Oil/Gas Exploration)

