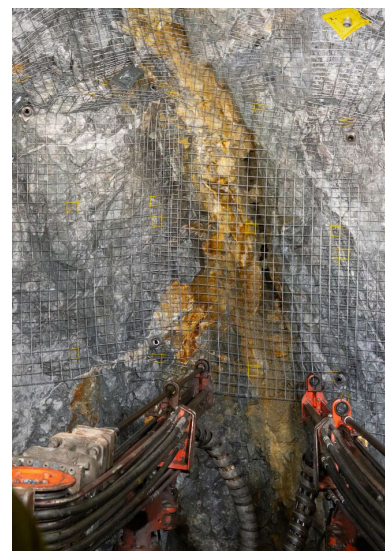
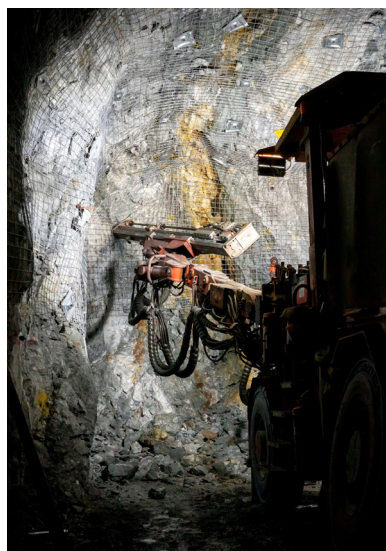


What is a Jumbo?

A Jumbo is the mining term for a type of underground drilling machine, which is typically operated by one person with an 'offsider' assisting. While we do have some smaller, single-boom Jumbos for specialised applications, most of the Jumbos in Waihi consist of two drilling booms. These are used for two main tasks onsite; to drill into the ground to make holes

for explosives, and to install rock bolts and mesh in the walls and ceilings of new areas as part of making them safe to work in.

Operating a Jumbo effectively is a highly skilled task, with several years of experience typically needed to truly master the equipment and its applications onsite.



Ask the Experts: Noise Effects - Waihi North Project

As part of the Waihi North Project, there are a number of activities that may generate noise, for example; construction activities, helicopter movements, drilling and blasting operations, excavation, conveying, and the transport of rock and ore.

We have engaged Marshall Day Acoustics to complete an independent Noise Assessment to determine the project's effects. This assessment uses recognised New Zealand experts to identify the best measures to effectively monitor and manage noise impacts.

The assessment indicates that with appropriate noise management measures being applied; the construction and operational noise levels would comply with parameters set out in the Hauraki District Plan.

On the 22nd of May between 10:00 am and 2:00 pm, Steve Peakall from Marshall Day Acoustics will be available in our Project Information Office to answer any questions you might have about the noise effects of the Waihi North Project.

A NUMBER OF TIMES ARE AVAILABLE, BUT BOOKING IS ESSENTIAL

Bookings can be made via 0800 924 444, waihi.info@oceanagold.com or by visiting the Project Information Office, 86 Seddon Street, Waihi.

For further information, visit www.waihinorth.info



STEVE PEAKALL

Acoustician
Bachelor of Science
(Environmental Engineering),
University of the West of
England,
Bristol, UK.

Institute of Acoustics, Diploma
in Acoustics and Noise Control.

CORRENZO NORTH

CORRENZO SOUTH

MAY 2025

TRIO

GLADSTONE RD

MATAURA RD

BARRY RD

DOBSON ST

SUPA
(DAYBREAK)

ROYCROFT ST

KENNY ST

Mine Development Plan

Published at the start of each month as required by the Correnso Underground Conditions of Consent, the Slevin Underground Conditions of Consent, and the Project Martha Conditions of Consent.

0800 WAIHIGOLD (0800 924 444)

www.waihigold.co.nz



MARTHA SOUTH

MARTHA NORTH

Key:



- Existing Mining
- Planned Mining
- Backfill
- Backfill of historic voids
- Stopes

This information valid May 2025.