

## Thank you to everyone who donated to the Sky Tower Challenge

A great result for our team at the Sky Tower Challenge on Saturday the 22nd of May. Josh, Shay, Troy, and Jamie raised \$21,405 for Leukaemia & Blood Cancer New Zealand, putting them in the top five fundraisers across the country and gaining them first place in the 1-4 squad members category.

*Below: The Waihi and Macraes ERT teams.*



Removing the pinion gear

As part of our processing plant upgrade, we're currently working to remove our old SAG mill to replace it with a new one. Due to its weight and size, we had to remove the mill in pieces through the roof of the building. This involved removing the girth gear in two halves (17.5-tonnes each), discharge head and feed head (38-40-tonnes each), main mill body (40-tonnes), load cell top section (9-tonnes) and the pinion (drive) gear shown above.

As part of these works we've also got the largest mobile crane in New Zealand on-site. Look how small our Safety team looks standing next to it!

The month of June will see stoping activity at the Edwards vein near Martha North. If you would like to be notified via text or email when blasting occurs or have a blasting notification device installed in your home, please contact us on 0800 924 444

If you are registered for the AEP program but have not updated your banking details with us, please do so urgently as cheques can no longer be issued for AEP payments.

JUNE 2021

CORRENSE NORTH

CORRENSE SOUTH

TRIO

BARRY RD

MATAURA RD

GLADSTONE RD

DOBSON ST

SUPA  
(DAYBREAK)

ROYCROFT ST

KENNY ST

Martha South

Martha North

# 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.

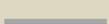
0800 WAIHIGOLD (0800 924 444)

[www.waihigold.co.nz](http://www.waihigold.co.nz)



KEY



-  Existing mining
-  Planned mining
-  Backfill
-  Stopes

This information valid for June 2021