

STATE OF
COLORADO

Eschberger - DNR, Amy <amy.eschberger@state.co.us>

Sump Removal Notification for the Schwartzwalder Mine

Elizabeth Busby <ebusby@ensero.com>

Fri, Jul 17, 2020 at 10:47 AM

To: "michaela.cunningham@state.co.us" <michaela.cunningham@state.co.us>, Amy Eschberger <amy.eschberger@state.co.us>

Cc: Billy Ray <bray@ensero.com>

Hi Michael and Amy,

Our excavation work at Schwartzwalder in progressing down the valley. In the coming weeks we will be rerouting our sump lines to that we can create a master sump where Sump #1 currently sits. This will allow us to safely excavate Sumps 4, 5, 8, 9, and 10 and remove the surrounding contaminated soils down to bedrock. We will be filing the necessary well abandonment paperwork with the Division of Water Resources to appropriately document the removal of the sumps. Please let me know if you have any additional questions regarding this notification, Liz Busby

Elizabeth Busby, PE

Project Manager

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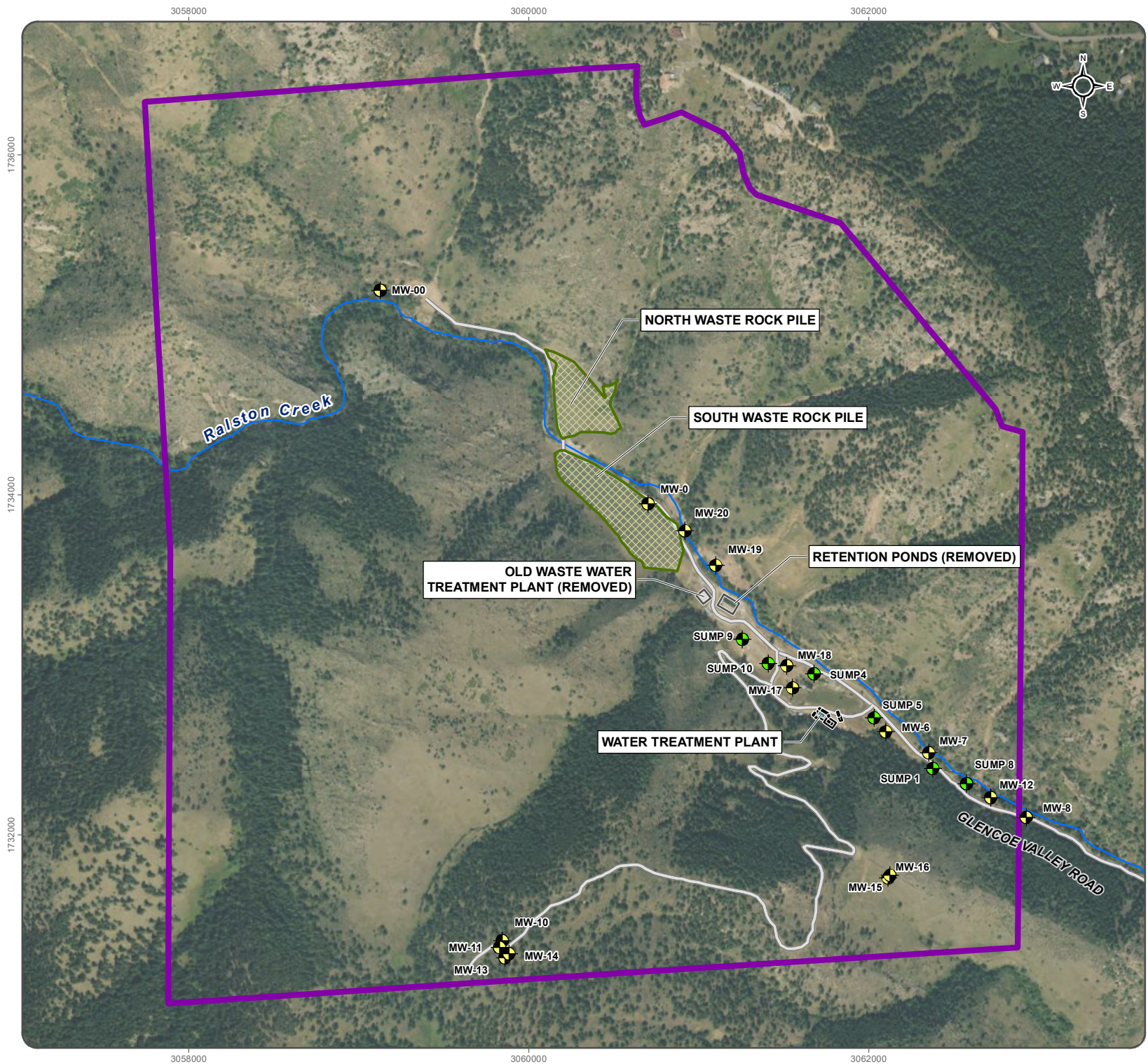
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10K**Groundwater Monitoring Locations.pdf**

851K



COLORADO LEGACY LAND SCHWARTZWALDER MINE

FIGURE GROUNDWATER MONITORING LOCATIONS

FEBRUARY 2020



- GW Monitoring Well
- Pumpback Sump
- Existing Mine Feature Footprint
- Reclaimed Mine Feature
- Waste Rock Dump
- Watercourse

Note: MW-1, MW-2, MW-3 and MW-9 were removed in 2019 during alluvial soil excavation.

1:9,500 when printed on 8x11 inch paper

0 200 400 600
Feet



Satellite imagery obtained from ArcGIS on services.arcgisonline.com on February 2020

Datum: NAD 1983 (CORSS96) StatePlane Colorado Central FIPS 0502 (US Feet)

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(Last edited by: amishchevskaya, 2020-02-12/12:35 PM)