

Old water line route reclamation as needed. Should already be well vegetated. (about 7 acres)

NORTHEAST SIDE SLOPE RECLAMATION PROJECT
(a 2022-2023 reclamation project - 52.2 acres)

Operational Area Needed 172 acres (approx)

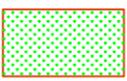
processing and product stockpiling

Reclamation Plant to be installed in 2022

NEW WATER LINE (2024)

(Please refer to Mining Plan (Exhibit D for TR3 for definitions of these terms)

- - - Total TR3 Affected Land Area (533.9 acres)
- Main Pit Affected Land Area (492.9 acres)
- Amend 3 Affected Land Area (41.0 acres)
- - - Permit Boundary (648.7 acres)
- - - Current Disturbed Area (294.1 acres)
At beginning of TR3



Revegetated; Nearly ready for release
43.75 acres about 96 acres total reclamation



Reclamation over next 1 to 3 years 52.2 acres



Soil/Overburden Stockpiles



Land Needed for Conducting Operation approx. 172 acres



10 acres Vegetated Soil/Overburden Stockpile established in 1980's. Fully graded and potentially releasable. However, this will remain as a reserve stockpile in the event more is needed at some time in the future.

Next area to be stripped - approx 15 ac.

possibly poor quality material



General Direction of Mining

possibly poor quality material

Fountain Pit
Permit M-1982-155

Exhibit L
Projected Possible Layout
for 2022-2027
(Based on 2021 annual report map,
with future mining included.)

Aerial Photo for map taken:
12/02/2016

SCALE IN FEET 1" = 600'
Major Contours: 10'
Minor Contours: 2'