

POWERING PROGRESS

Chino Mine Closeout Plan Mining Act Public Hearing

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April 21, 2026



ICMM
Member

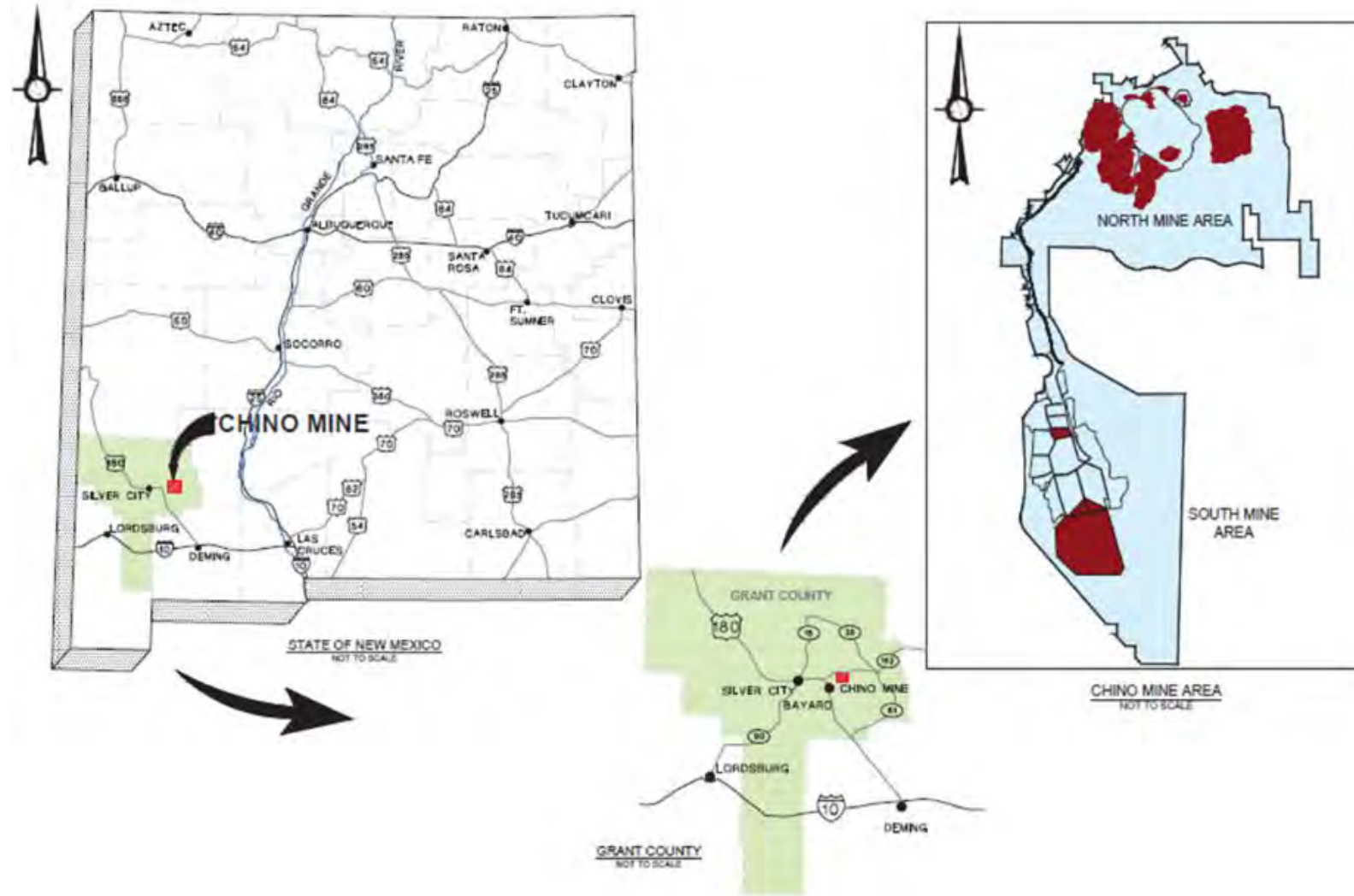


All Operating Sites

fcx.com

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Location Map

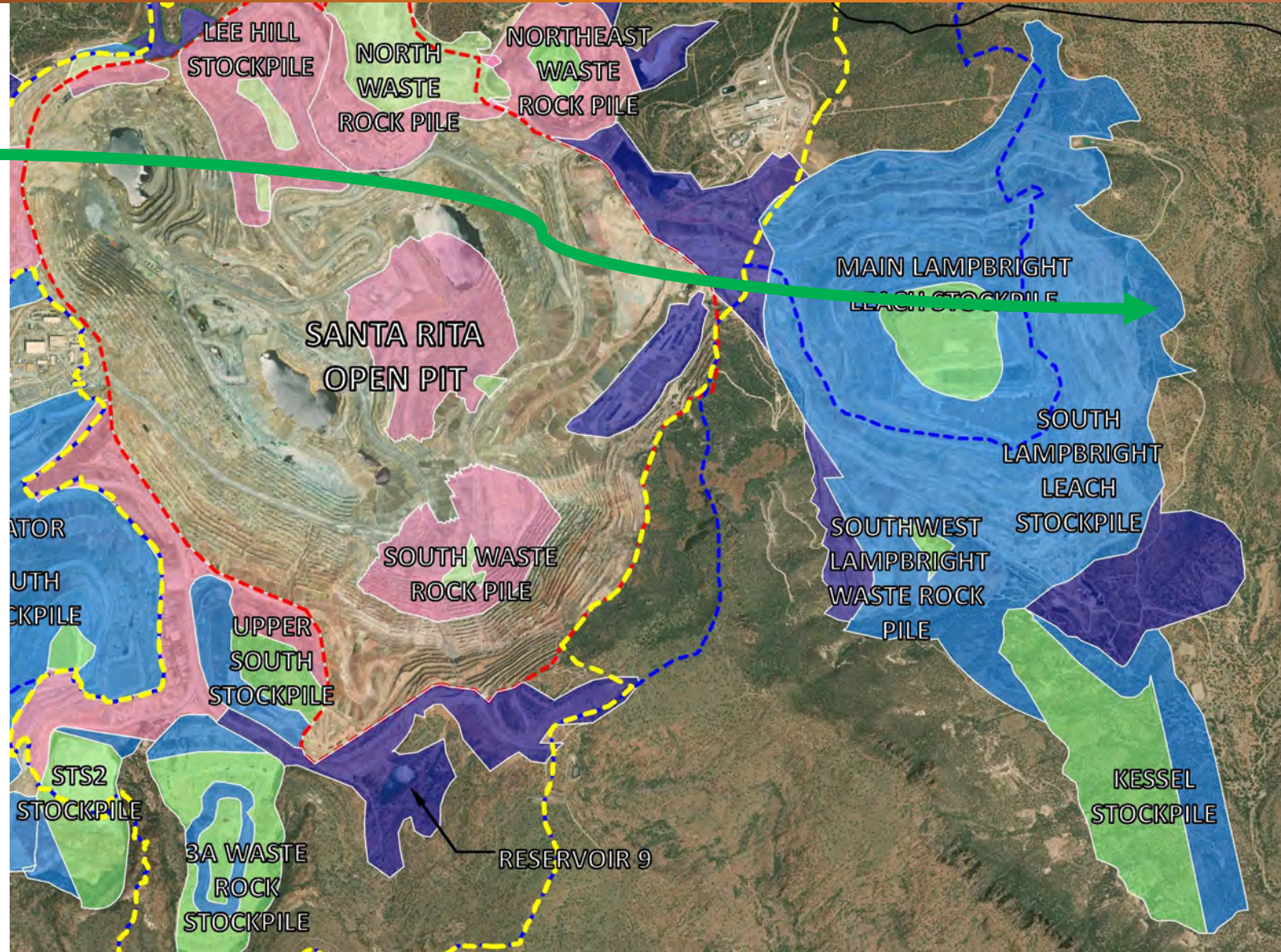


Site Overview



North Mine Area New Facilities

- New and Updated Facilities
 - Lampbright Far East Sump (LFES)
 - Kessel Waste Rock Facility
 - Reservoir 9 Expansion



Lampbright Far East Sump (LFES) Upgrade Project

LFES is a critical system supporting:

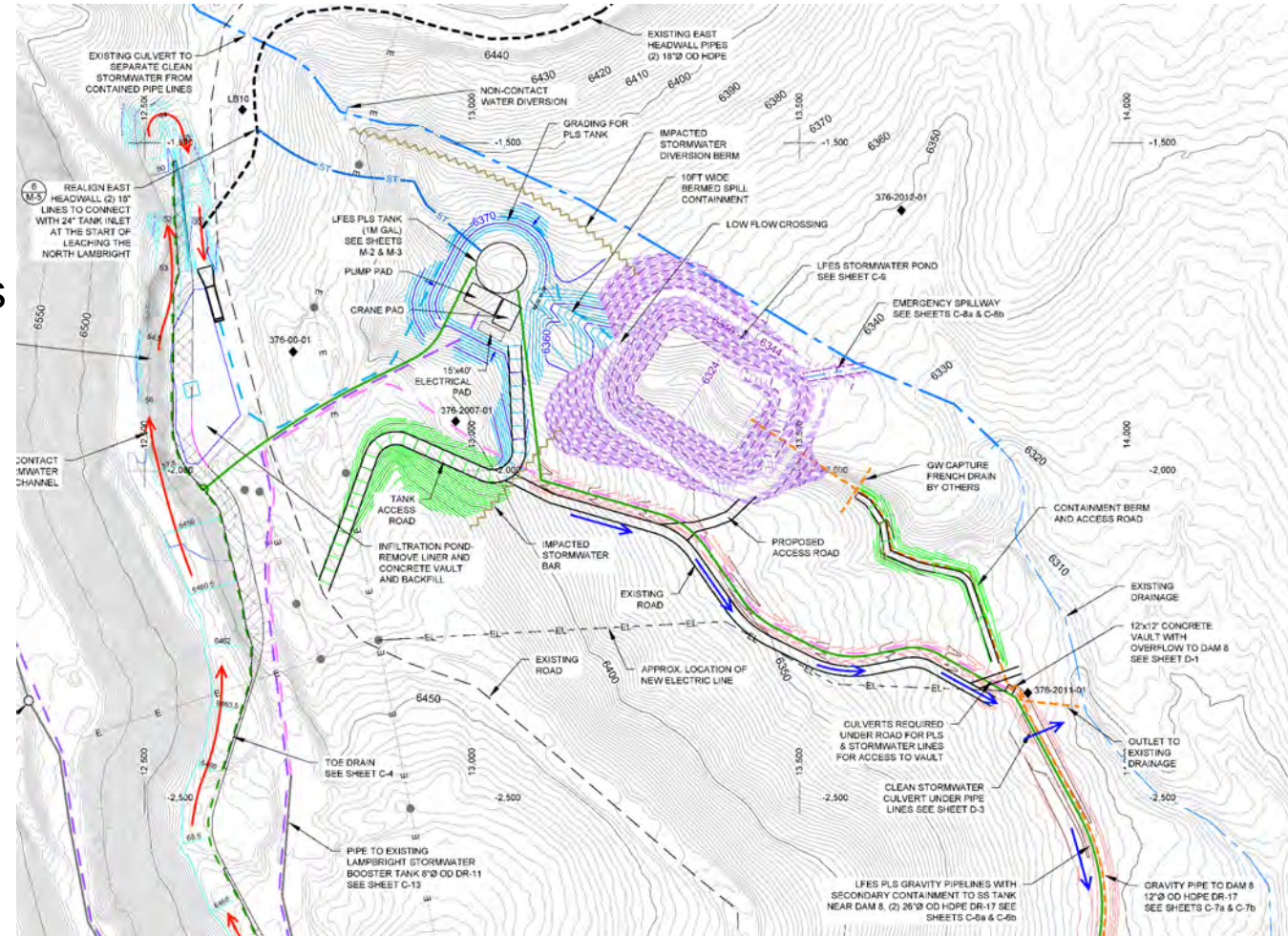
- Process Water management
- Stormwater collection and control

Proposed design includes targeted modifications and upgrades to:

- Improve functionality
- Ensure long-term containment and performance

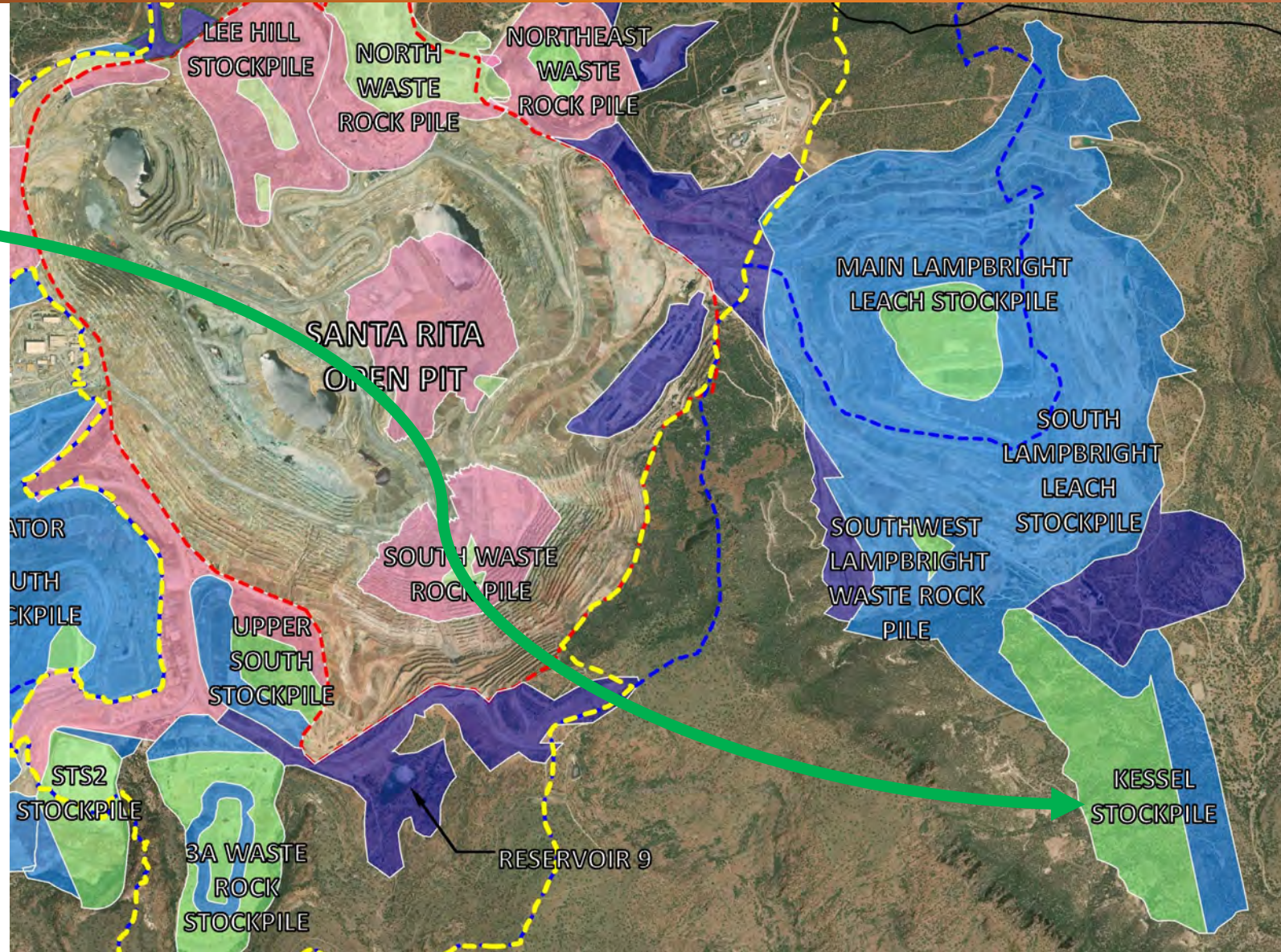
Reclaimed by:

- Ripping liners
- Removing infrastructure
- Buried and covered by Lampbright reclamation



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Kessel and Rubio Peak Stockpiles



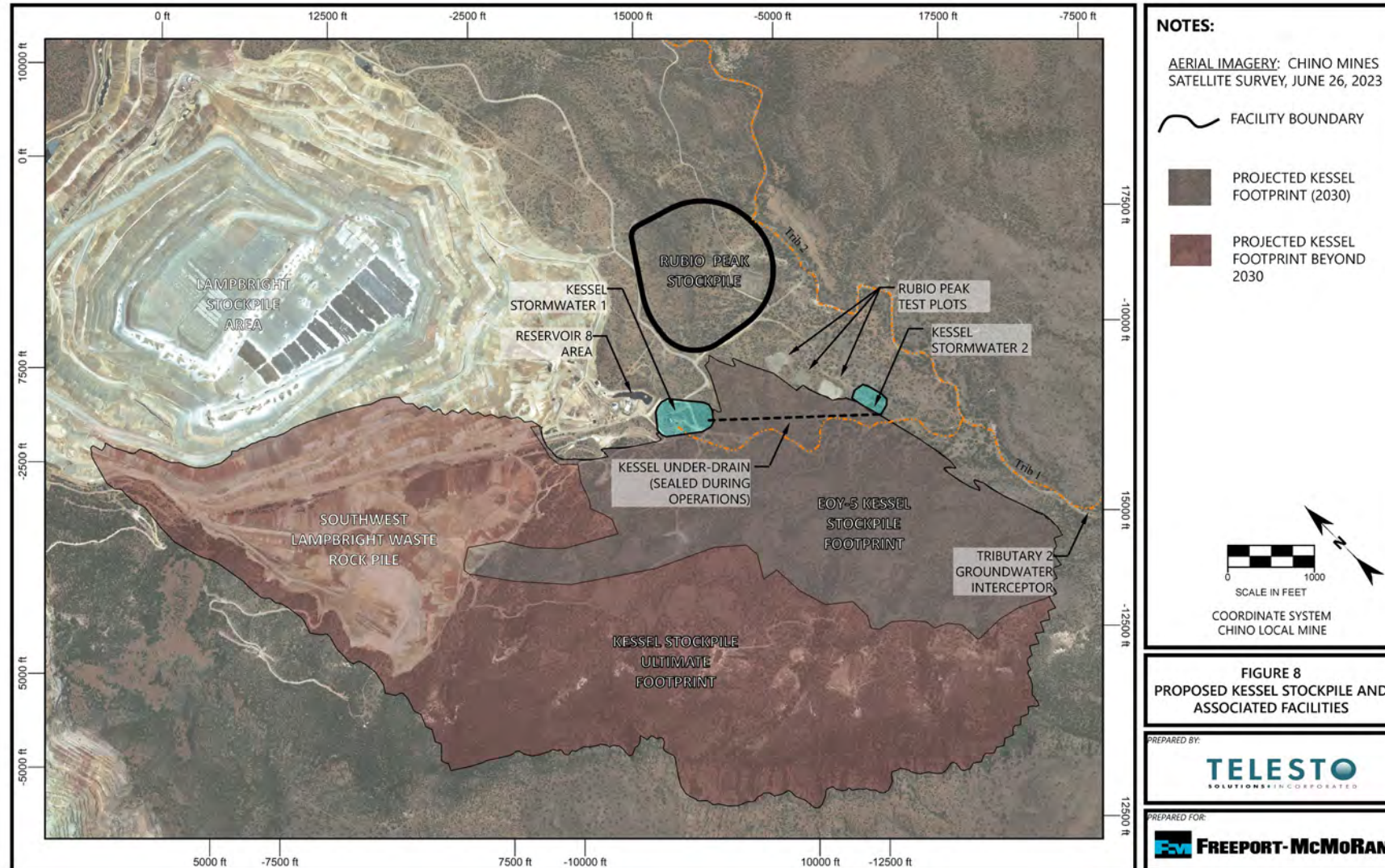
Kessel Waste Rock Stockpile

- Storage area for waste rock. Provides capacity for ongoing operations.
- ~800 acres total (private and BLM land, ~200 acres existing disturbance)
- Environmental protection: lined stormwater ponds, containment systems, monitoring wells, and groundwater controls

Rubio Peak RCM Stockpile

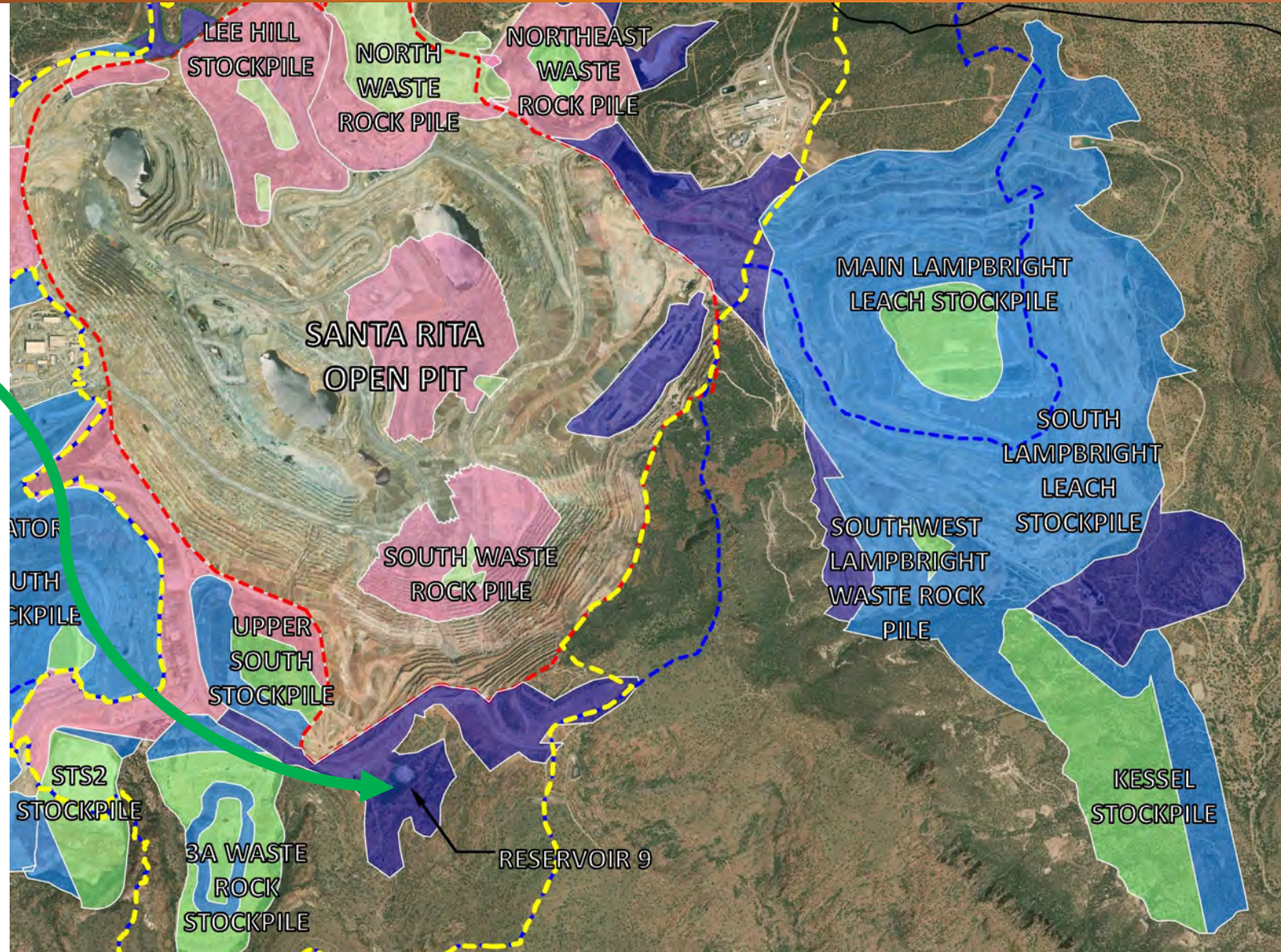
- Salvage and Storage for reclamation cover material
- Supports future reclamation

Kessel

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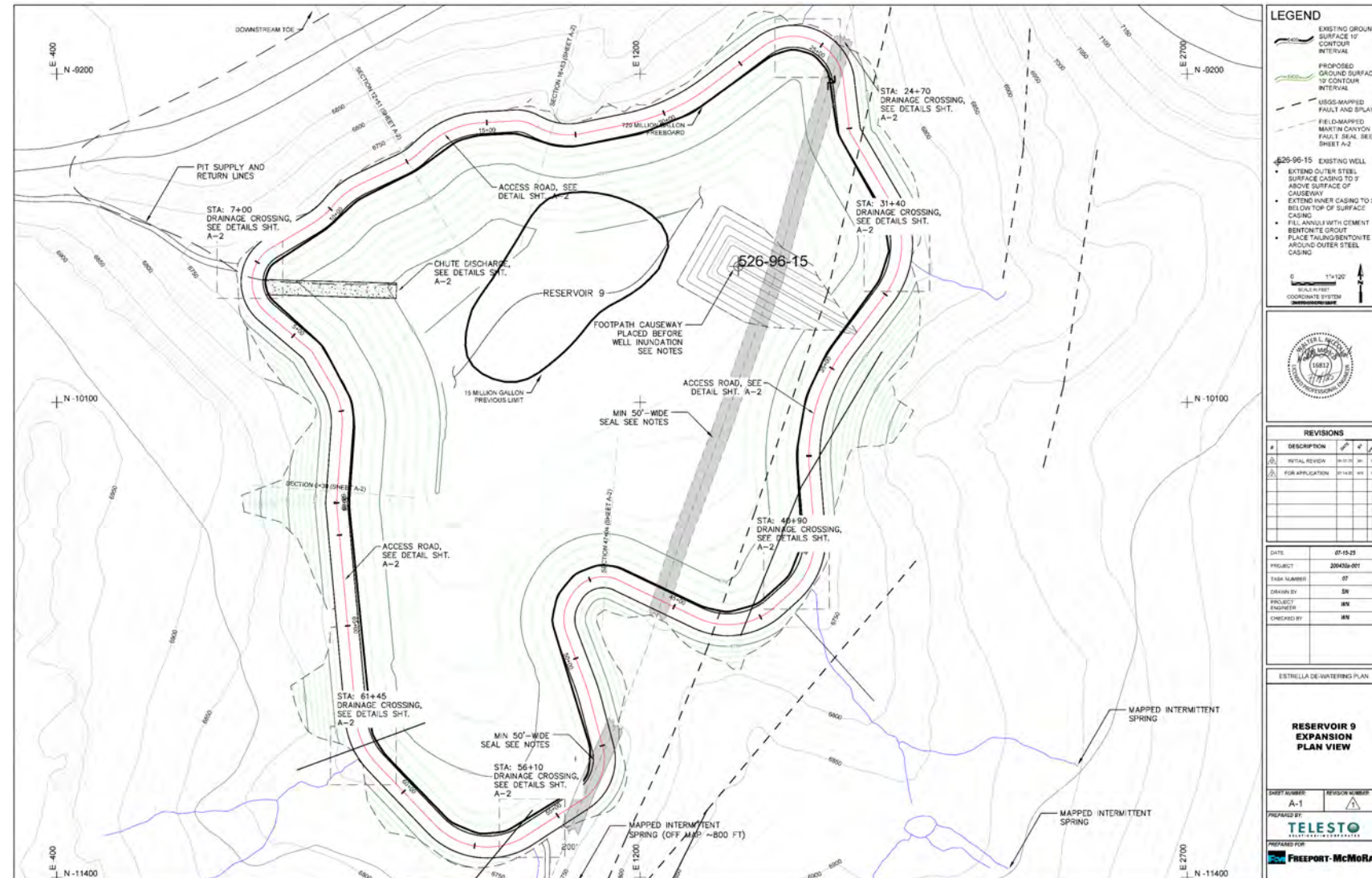
Reservoir 9 Expansion

Current Reservoir 9

- 15 Mgal
- Adjacent to former 1-billion-gallon Reservoir 3A
- Inside Area of Open Pit Hydrological Containment

Expanded Reservoir 9

- 720 Mgal
- Inside Area of Open Pit Hydrological Containment
- Allows future mining by moving water from the pit

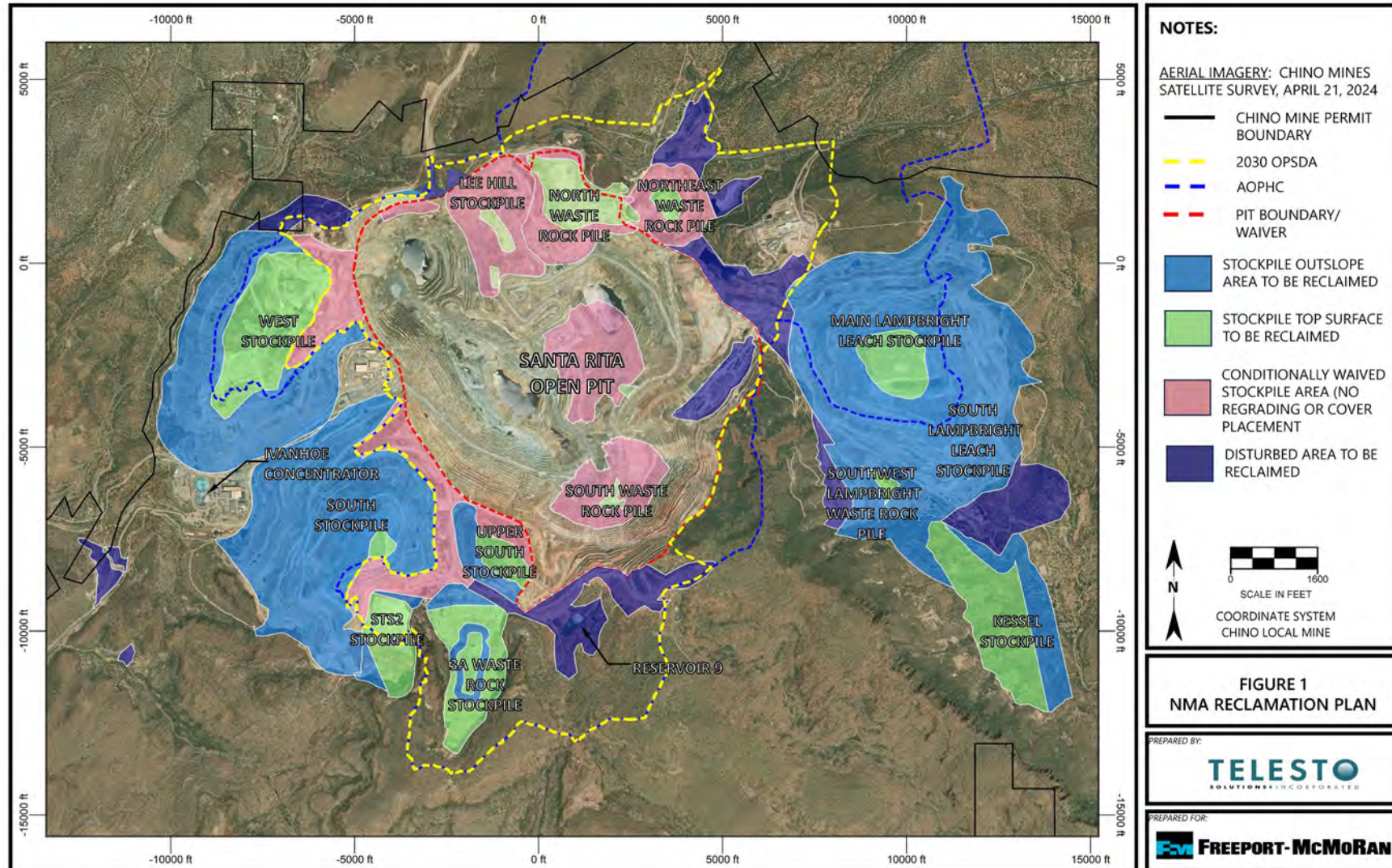




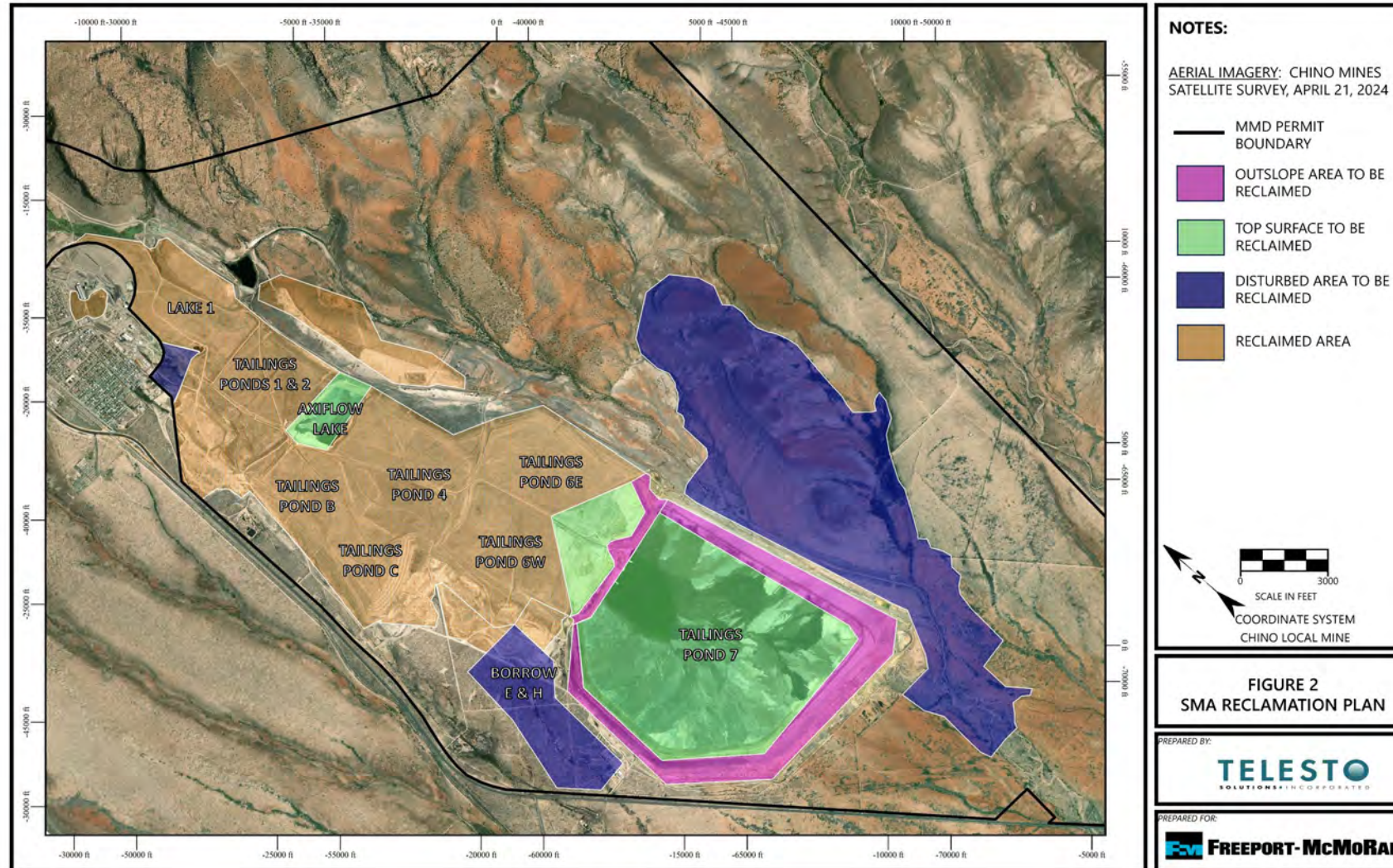
Reclamation Plan

- Highest cost mine configuration - next 5-year period
- Earthwork reclamation plan involves
 - Regrading
 - Cover material placement
 - Revegetation
 - Stormwater controls
- Monitoring and Maintenance
- The plan submitted is compliant with regulations

North Mine Area Reclamation



South Mine Area Reclamation



Water Management and Treatment Plan

- Similar water management concepts as approved in prior CCPs
 - Years 1 - 5
 - Process water elimination
 - Evaporation through continued cycling on leach stockpiles
 - Years 6 - 100
 - Groundwater Interceptor system/wells capture un-impacted pit groundwater inflow
 - Low TDS water
 - Reverse Osmosis Treatment
 - Enhanced evaporation of high TDS water (same as previous approved CCP)



Basic RO Module



Water Management and Treatment Plan

- Benefits
 - Overall System Location Improvements
 - Achievable plan with current site information
 - Higher volume of low TDS water (by groundwater interceptor wells)
 - Eliminate use of lime and polymer, resource use reduction
 - No lime sludge that requires storage on site
 - Remove trucking of lime and sludge, lower carbon footprint
 - Simpler, more sustainable treatment system
 - 1,000 acre-feet/yr of treated water available



Financial Assurance Cost Estimate



- Cost estimate based on
 - CCP scope of work
 - Cost estimate calculated as (current \$ cost)
 - Earthwork - \$227 Million
 - Water Management/Treatment - \$131 Million
 - Total ~\$358 Million
 - Responding to agency comments
- Financial assurance
 - When scope is approved, then proposal to be submitted on instrument(s) in accordance with applicable regulations



World Class Reclamation at Large Scale



Wildlife Habitat Council (WHC) Gold Certification



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Questions?



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