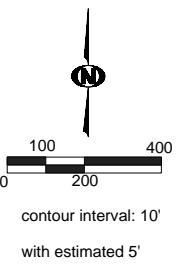


- Permit Boundary
- Post-Release Maximum Affected Land
- Reclamation Affected Land
- Original Main contours (50' interval)
- Original Intermediate contours (10' interval)
- Original Estimated contours (5' interval)
- Perennial Streams
- Ephemeral Drainages
- Fences
- Buildings
- Trees and/or Forest
- Pit Floor Reclamation Area
34.1 acres
- Pit Slope Reclamation Area
8.3 acres (slope angle corrected area
8.7 acres for seeding calc)

Total Reclamation Surface area = 42.8 acres
Total Reclamation Vertical Projection = 42.4 acres
(same as total affected land)

(Note: The 2022 annual report map will change the original topographic contours to represent the final topography after all backfilling, grading, topsoiling and seeding is completed.)

At this time not all of the earthmoving is finished, but is expected to be completed by the end of March 2021 so seeding can occur in April or May 2021.)



Miller Gravel Pit (M-1982-112)	
UPDATED: December 2018	2021 Annual Report Map March 11, 2021
SCALE 1"=500'	
SHEET 1 of 1	