Permittee Name:	Siloam Stone, Inc.
Permit No:	M-1987-086
Operation Name:	Bedrock Mine
Anniversary Date:	03/16/2024

Supplemental information (as of 3/15/24)

- 8. Approximately 0.86 acres was stripped and partially mine this year. We also continued to mine in previously disturbed areas (Brown). The stone yard storage area increased to 25.75 acres when a previously mined area was partially reclaimed and converted to Temporary Stone Storage Area (TSSA). There are currently 56.16 acres ± disturbed at the mine. Of this, 13.55 acres is industrial area (Stone Yard) that does not need to be reclaimed as allowed for in the Permit.
- 10. We continue to cleanup the pre-law disturbed area by filling, graded, and shaped the areas around the perimeter of the area. The 4.02 acres partially reclaimed area, was graded and resoiled, but is being used for temporary stone storage as discussed in the approved reclamation plan.
- 11. As in past years, if we expand this year it will be along the north side of the stone mining area. The Stone Yard area is industrial area and would need no reclamation if mining ended prematurely. We continue to add and remove stone from the TSSA's as market demands dictate.
- 13. At this time there are $5.75 \text{ acres } \pm \text{(green)}$ that have been shaped, graded, resoiled and seeded and 7.71 acres partially reclaimed. The 11th growing season starts this year on the western section of the area and the grasses are growing as expected.
- 15. We have approximately 63,100 cy of topsoil saved for reclamation, (tan). We still have 0.1 acres (1200 yds) of overburden stored around the mined area.
- 19. The current \$108,619 bond set in August 2020 is adequate to reclaim the disturbed areas.
- 22. The Annual Report Map is an excerpt from the application map showing the southeast portion of the mine where mining activities are taking place at this time. As a reminder within the permit area for this mine are 2 other mines, The Pinon Mine, M-1997-094 (6.26 ac ±) and the Siloam Pit, M-1977-326 (9.99 ac ±) with separate bonds.