

## QUARTERLY POND INSPECTION REPORT

Operator:	ARC McClane Canyon LLC	Quarter:	Third 2021
Mine:	McClane Canyon Mine C-1980-004	Inspection Date:	30-Sep-21

### Pond Identification

Location

Sediment				
Pond				

### Status During Inspection:

Approximate Water Level

Sediment (% total storage)

Outflow (cfs)

5459				
100%				
0				

### Features

Problem

Yes/No

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### Erosional

Rills & Gulleys

Inadequate Vegetation

Outlet Channel Erosion

Burrows

Other

No				
No				
No				
No				
No				

### Structural

Differential Settling

Cracks or Slides

Seepage

Other

No				
No				
No				
No				

### Appurtenant Structures

Defective Spillways

Dewatering Devices Clogged

Faulty Gates, Etc.

Other

No				
No				
No				
No				

### Additional Comments

Invert of primary spillway is at elevation 5457.00.

Invert of emergency spillway is at elevation 5462.00.

Pond bottom about 7' below primary spillway

### Maintenance Required:

Significant storm event put a substantial amount of water in the pond.

Sediment storage to be determined after pond level subsides.

Name of Inspector: Chuck Silengo

J. E. Stover

Colorado P.E. 19230 Date

A-D-Drive/Excel/Cam/Misc

