0001

Document Information Form

Mine Number: C/015/002

File Name: Internal

To: DOGM

From:

Person N/A

Company N/A

Date Sent: N/A

Explanation:

Annual Sediment Pond Inspection

cc:

File in:
C/ 015 , 002 , Internal
Refer to:
- ☐ **Confidential**
- ☐ **Shelf**
- ☐ **Expandable**

Date _____ For additional information

ANNUAL SEDIMENT POND INSPECTION
J. B. KING MINE

INSPECTOR Wesley K. Sorensen DATE 12/27/90

WEATHER CONDITIONS Sunny, warm, trace of snow

1. DAM STRUCTURAL WEAKNESS:

   A. CRACKS OR SCARPS ON CREST None

   B. CRACKS OR SCARPS ON SLOPES (INTERIOR/EXTERIOR)
   None

   C. SLOUGHING OR BULGING ON SLOPE None

2. MAJOR EROSION PROBLEMS:

   A. SLOPES Several 5-6" deep gullys on north slope of pond. One 9-12" deep forming near crest.

   B. DIVERSION DITCHES Some minor erosion of banks, straw bales fair condition.

   C. SPILLWAY Good - in as-built condition No discharge

3. VISIBLE SUMPS OR SINKHOLES IN SLURRY SURFACE:
   None

4. IMPOUNDED WATERS:

   DEPTH None SURFAC

File in:
- ☐ Confidential
- ☐ Shelf
- ☐ Expandable

Refer to Record No 0001 Date
In C/ 015 , 002 , Internal
For additional information

5. STORAGE CAPACITY:

   SEDIMENT DEPTH 6241.5 HEIGHT TO SPILLWAY

6. SPILLWAY:

   SPILLWAY ELEVATION 6251 FT REFERENCE

   SPILLWAY CONDITION length 43.5 ft, No erosion No clogs

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3. VISIBLE SUMPS OR SINKHOLES IN SLURRY SURFACE:
   None

4. IMPOUNDED WATERS:

   DEPTH None SURFACE ELEVATION

5. STORAGE CAPACITY:

   SEDIMENT DEPTH 6241.5 HEIGHT TO SPILLWAY 9.5 ft

6. SPILLWAY:

   SPILLWAY ELEVATION 6251 FT REFERENCE

   SPILLWAY CONDITION length 43.5 ft, No erosion No clogs

ANNUAL SEDIMENT POND INSPECTION
J. B. KING MINE

7. INLET:

CLOGGING None

EROSION Minor rills forming above NE collector ditch

8. SEEPAGE:

SPECIFY LOCATION, COLOR AND APPROXIMATE VOLUME.

None

9. OTHER COMMENTS: