

## QUARTERLY POND INSPECTION REPORT

|           |                               |                  |             |
|-----------|-------------------------------|------------------|-------------|
| Operator: | Bowie Resources LLC           | Quarter:         | Second 2020 |
| Mine:     | Bowie No. 2 Mine - C-1996-083 | Inspection Date: | 24-Jun-20   |

| Pond Identification | B        | C        | D - Gob Pile | F - New Gob | J UTL East | K UTL West |
|---------------------|----------|----------|--------------|-------------|------------|------------|
| Type of Pond        | Sediment | Sediment | Sediment     | Sediment    | Sediment   | Sediment   |

### Status During Inspection:

|                         |     |     |        |      |      |     |
|-------------------------|-----|-----|--------|------|------|-----|
| Approximate Water Level | Dry | Dry | Puddle | Damp | 5848 | Dry |
| Sediment (% remaining)  | 90% | 90% | 85%    | 100% | 90%  | 80% |
| Outflow (cfs)           | 0   | 0   | 0      | 0    | 0    | 0   |

| Features | Problem | Problem | Problem | Problem | Problem | Problem |
|----------|---------|---------|---------|---------|---------|---------|
|          | Yes/No  | Yes/No  | Yes/No  | Yes/No  | Yes/No  | Yes/No  |

### Erosional

|                        |    |    |    |    |    |    |
|------------------------|----|----|----|----|----|----|
| Rills & Gulleys        | No | No | No | No | No | No |
| Inadequate Vegetation  | No | No | No | No | No | No |
| Outlet Channel Erosion | No | No | No | No | No | No |
| Burrows                | No | No | No | No | No | No |
| Other                  | No | No | No | No | No | No |

### Structural

|                       |    |    |    |    |    |    |
|-----------------------|----|----|----|----|----|----|
| Differential Settling | No | No | No | No | No | No |
| Cracks or Slides      | No | No | No | No | No | No |
| Seepage               | No | No | No | No | No | No |
| Other                 | No | No | No | No | No | No |

### Appurtenant Structures

|                            |    |    |    |    |    |    |
|----------------------------|----|----|----|----|----|----|
| Defective Spillways        | No | No | No | No | No | No |
| Dewatering Devices Clogged | No | No | No | No | No | No |
| Faulty Gates, Etc.         | No | No | No | No | No | No |
| Other                      | No | No | No | No | No | No |

### Additional Comments

Design depth measured from pond bottom to invert of emergency spillway:  
 Pond B=10, C=10, D=10, J=10, K=3, F=10' TD  
 Pond Bottom Elevations B=5942, C=5990, D=5970, J=5846, F=5944, K=5819  
 Pond B held approx. 1' of water.  
 Pond C held just a small puddle.  
 Pond D was held just a puddle.  
 Pond J held between 1-2' of water.  
 Pond K was dry.  
 Pond F was being cleaned out, and was dry.

SWMP components evaluated as part of this inspection, site was dry. No corrections necessary at this time.

Name of Inspector: Tamme Bishop

