

QUARTERLY POND INSPECTION REPORT

Operator:	Bowie Resources LLC	Quarter:	Fourth 2019
Mine:	Bowie No. 2 Mine - C-1996-083	Inspection Date:	12-Nov-19

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	5943	Dry	Dry	Dry	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 had been recently 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

