.A. 0024

Document Information Form

Mine Number: C/007/012

File Name: Incoming

To: DOGM

From:

Person N/A

Company WELLINGTON PREPARATION PLANT.

Date Sent: AUGUST 20, 1991

Explanation:

COAL REFUSE PILES: QUARTERLY REPORT.

cc:

File in:
C/007, 012, Incoming
Refer to:
- ☐ Confidential
- ☐ Shelf
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Date _____ For additional information

Genwall Coal/Castle Valley Resources, Inc.
Wellington Preparation Plant

MSHA I.D. #42-00099

Coal Refuse Piles

Quarterly Report

RECEIVED
AUG 20 1991
DIVISION OF
OIL GAS & MINING

SITE NAME: Wellington Preparation Plant
P.O. Box 766
Wellington, UT 84542

Refuse Pile	Pile ID #
Pond Refuse Pile	1211-UT-09-00099-05
Plant Refuse Pile	1211-UT-09-00099-01

Water impounding against toe: None

Fires on piles: None

Seepage, cracks, erosion problems or any other comments pertaining to the stability of the pile: No significant* erosion problems noted at this time. Facilities appear to be stable.
*Deeper than 9 inches

I do hereby certify that all work and maintenance performed on the above refuse piles were done according to the approved design and plans.

REGISTERED PROFESSIONAL ENGINEER
No. 7101
RICHARD M. NOBLE
STATE OF UTAH

Richard M. Noble — 3/29/91
Name — Date

Franson-Noble & Associates, Inc.

cc: C. Manzanares (Plant File)

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

Refer to Record No 0024 Date_____
In C/_____, _____, Incoming
For additional information

Structural Stability Inspection:

POND	COMMENT
Sediment	No significant erosion or structural failure indications are apparent on any of the ponds. Upper and Lower Refuse and Clear Water Ponds have been inactive since 1985.
Roadside	
Auxiliary	
Dryer	
Pipeline Slurry	
Upper Refuse	
Lower Refuse	
Clear Water	

REGISTERED PROFESSIONAL ENGINEER
No. 7101
RICHARD M. NOBLE
STATE OF UTAH

Richard M. Noble
Name

3/29/91
Date

Franson-Noble & Associates, Inc.

✓cc: C. Manzanares (Plant File)

Genwall Coal/Castle Valley Resources, Inc.
Wellington Preparation Plant

MSHA I.D. #42-00099

Quarterly Pond Report

This report addresses the following ponds:

POND	CAPACITY (cubic feet)	INSTRUMENTATION
Sediment #1	74,592	3 Depth Poles
Roadside	24,603	None
Auxiliary	34,265	None
Dryer	9,747	None
Pipeline Slurry	47,044	None
Upper Refuse	Unknown	None
Lower Refuse	52,272,000	None
Clear Water	8,058,600	None

PONDS	SEDIMENT (cubic feet)	WATER (cubic feet)	EXISTING STORAGE CAPACITY (%)
Sediment	None	Puddle	100
Roadside	144	Dry	99
Auxiliary	464	Dry	99
Dryer	26	Dry	100
Pipeline Slurry	70	Dry	100
Upper Refuse	Unknown	Dry	Unknown
Lower Refuse	43,560,000[1]	Dry	17
Clear Water	Unknown	Dry	Unknown

[1] Estimated

Fires in Impoundments: No evidence of fires or heat was noted.