Vermilion Power Station

North Ash Pond

Potential Subsidence Special Inspection Form

Inspection Item	Conditions	Location of Problem and Recommended Remedial Measures and Implementation Schedule		
Vertical and Horizontal	/			
Alignment of Crest				
Downstream Fill Slopes				
Upstream Fill Slopes				
Cut Slopes				
Unusual Movement or Cracking				
at or Beyond Toe				
Seepage				
Vegetative Cover				
Animal Damage				
Embankment Erosion				
Water Passages				
Structural Cracking				
Other	NA	BEAUER DAM on North s		
Other	, .,	of total biller of the		

Inspector 1: CHARLES NERLANG CAS	Date: 5/23/202/
Inspector 2: MIKE NEMONE M	Date: 5/23/2021

WEEKLY OLD EAST ASH POND DAM INSPECTION FORM

Dam Location: Vermilion Station - Old East Ash Pond Owner: Vistra Energy Permit No: N/A Type of Dam: Earthen/ash embankment Type of Spillway: N/A Weather Conditions: __________ Pool Elevation: Inspection Item Conditions Location of problems and recommended remedial measures and implementation schedule. Vertical and Horizontal Alignment of Crest Unusual Movement or Cracking at/or beyond toe Seepage ON Nonth Bruk Vegetative Cover NA EROSION AT RWEN LWES ON NOWTH BANK, EROSION AT RIVER LIVE **Embankment Erosion** Structural Cracking **Outfall Structures** Other √ No Evidence NA - Needs Attention NI - Needs Immediate Attention Inspector 1: <u>Charles Nemeurs (M)</u>
Date: <u>5/23/202/</u>

Date: <u>5/23/202/</u>

Vermilion Power Station

East Ash Pond System

Potential Subsidence Special Inspection Form Page 1 of 2

Dam Location:	Vermillion Powe	r station; \	/ermilion	County; Pilot	Township
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Owner: Vistra; Vermilion Power Station

Permit No.: <u>DS2002056</u> Class of Dam: <u>Intermediate III</u>

Type of Dam: Earth Embankment for Ash Impoundment

Type of Spillway: <u>Drop inlet for primary & secondary ponds</u>

Weather Conditions: Cloudy

Pool Elevation: Normal

Vermilion Power Station

East Ash Pond System

Potential Subsidence Special Inspection Form Page 2 of 2

Inspection Item	Conditions	Location of Problem and Recommended Remedial Measures and Implementation Schedule
Vertical and Horizontal Alignment of Crest		
Downstream Fill Slopes	/	
Upstream Fill Slopes		
Cut Slopes		
Unusual Movement or		1402.6018
Cracking at or Beyond Toe		
Seepage		Carlo
Vegetative Cover	NA	Trees AT South END of power
Animal Damage		POLICE NO SOUTH END BY PORCH
Embankment Erosion		
Water Passages	/	
Structural Cracking		
Other		
Other		
-1 N = -1		

V	=	N	0	Evi	h	PI	1	2

NA = Needs Attention

NI = Needs Immediate Attention

Inspector 1: Charles Nouves CP7
Inspector 2: MIKE NERONE P