## CCR Impoundment Weekly Inspection 35 ILL, ADM, Code 845 / 40 CFR Part 257

1 1 1

Station: Jopp	3,5	15.5.	ADM. Code 845 / 40 CFR Part 25/				
impoundment Name: East	<u>a</u>	o -	7 Date: 9-15-21				
	7756	On	<u>12:55</u>				
IEPA Number: U1270	01000	04.	-02 Inspector(s): R Faughn				
sky: Blue w/cloudsTemp.: 82°F		ed .	Precip. (last 48 hrs): O' Pool	Elev.:	4.48		
31					:	.71	
YES" responses require description (size, depti	ı, extent	s, col	or) and location in "DESCRIPTION" section. "NO" response indicates no	ssues	were of	bservec	
dditional sheets as necessary. Circle General C	Condition	fore	TE", please indicate date forwarded via email to Dam Safety Manager each section.	(DSM) .	Attach	1	
					ACTION		
ITEM	YES	NO	DESCRIPTION	%	GA1		
				MONITOR	NVESTIGATE	117	
CREST	ango Verilli Joseph		Non-Company (Color Residence of Color Residence of	₹ .	_≧_	SENT TO DSM	
A CARROLL OF AN AREA CONTRACTOR AND	ndition:		/ Fair / Poor Repairs Date:	<b>美</b>	沙漠藻	Passons Political	
Cracking		15					
Settlement						2 * . 2	
Erosion Rills		V			7		
Animal Burrows		V				2.11	
Misalignment		V	r				
egetation (greater than 12") TREAM EMBANKMENT: General Co		C			,		
	naition:		/Fair/Poor Repairs: Date	100 mg/s	<b>外</b>		
Cracking / Bulging		1/					
Sloughing / Bulging	-	7					
Seepage Sink Holes		~					
Animal Burrows							
Erosion Rills		$-\frac{1}{2}$			<u> </u>		
Slope Protection / Rip Rap						2.5	
Vegetation (greater than 12")		V			ļ		
OW/NSTREAM EMBANKMENT General Cov		-224	Water line venetation beginning to dre barle.  Prairie Poor Repairs: V D. Oste	WANT COM			
Cracking	iuition.	3000	7 Fair / Poor Repairs: V D Date:	5.28 A. S 5.48 A. S		到25 元章 (新安) (17)	
Sloughing / Bulging		-/-			· .	ļ	
Seepage Seepage		V					
Sink Holes	+	7					
Sand Boils (Indicate If flowing and color)		V			<b> </b>		
Animal Burrows				<u> </u>			
Erosion Rills		V					
Vegetation (greater than 12")	+	7		ļ			
SPILLWAY(S) General Con	dition 6	50d	Chie/nixe 5	N 3-0 A (0-2)	on the first	C transit. V	
Actively Flowing (provide depth)			· · · · · · · · · · · · · · · · · · ·		7. 7.	375000 186500	
structions Present	+ +	7	~5" water flow at outlet structure	<u> </u>	<b> </b>		
eepage eepage	+	V				<b> </b>	
Sand Bolls (indicate if flowing and color)	<del>                                     </del>			<u> </u>	ļ		

Erosion Rills