## **Storm Water Inspection**

JOB NUMBER: GX394

**LOCATED AT: 500 SW LONGVIEW RD.** 

LEE'S SUMMIT, MISSOURI

**DATE:** 09/17/2024

**RESULT:** See below

## **NOTIFICATIONS**

**CONTACTED:** RUSTY SHORTEN

SHAWN SCHMALSTIEG

**CONTACT METHOD: EMAIL** 

**INSPECTION COMPLETED BY:** Chuck Stites

chucks@kvco.net

**Kaw Valley Storm Water Site Inspection Form** 

Detection		1,4.11	, unic , ctorini	Gener		formation		
Date of Inspection	Proj	ect Name		MCC LONGVIEW				
Date of Inspector's Name, phone, email   Chuck Stites   913) 687-5616   Chucks@kvco.net	Loca	ation	50	00 SW LONG	VIEV	V RD. LEE'S SUMM	IIT, MISSOURI	
Inspector's certification # 687F976C  Phase (e.g., initial grading): # on erosion control sheet(s) referenced (e.g., EC08-EC13)  Type of inspection:	Date	e of Inspection						
Phase (e.g., initial grading): # on erosion control sheet(s)   Ferosion Control Sheet(s)   Teferenced (e.g., ECOS-ECI3)	Insp	ector's Name, phone, email	Chuck Stites		913	3) 687-5616	chucks@kvco.net	
on erosion control sheet(s) referenced (e.g., ECOS-EC13)  Type of Inspection:	Insp	ector's certification #	687F976C					
referenced (e.g., ECO8-EC13)			EDOCION CO	NITO				
Type of Inspection:   Meagular/Weekly   Regular/Biweekly   Dost-storm event   Weather Information			EROSION CC	JNTROL				
Has there been a storm event since the last inspection?   Yes   No   If yes, provide:   Storm Date(s): Amount of precipitation (in): gauge referenced:   STORMWATCH			⊠Regular/V	Veekly □Re	gula	r/Biweekly $\Box$ post-	storm event	
If yes, provide: Storm Date(s): Amount of precipitation (in): gauge referenced: STORMWATCH   Weather at time of this inspection?   Clear				Weather	Info	mation		
Storm Date(s): Amount of precipitation (in): gauge referenced: STORMWATCH   Weather at time of this inspection?     Clear			nce the last insp	ection?		□ Yes ⊠	l No	
Weather at time of this inspection?   Cloudy			nitation (in): ga	uge referenced	١.	STORMWATCH		
Other: STORMWATCH				uge referenced		STORWWITTEH		
Erosion Controls    Required   Required   Corrective Action Needed, Notes, (Helpful Tips)		•	n □ Partly Clou	idy 🗆 F	Fog	$\square$ Snowing $\square$	Sleet	
Brosion Controls	□Ot	her: STORMWATCH					Temperature: 82	
Brosion Controls		Erosio	on Controls Reau	ired by the SW	PPP	and/or Erosion Contr	ol Sheets	
Are all required perimeter controls (such as silt fence, wattles, berms) present and installed properly?  Are all disturbed areas, inactive for 14 days or more, properly stabilized (steep slopes 7 days)?  Are all storm drain inlets properly protected?  Are the exits constructed correctly (proper width, length, slope, material? Is there track-out onto the street?  Are stockpiles more than 50' from a storm drain?  Are inactive stockpiles stabilized and/or BMPs Installed down gradient?  Does the sediment basin have adequate storage capacity (3,600 cubic ft. /acre required)?  Are all ditch checks present and installed or built correctly?		Maintenance						
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wattles, berms) present and installed properly?				□Yes ⊠No				
Are all disturbed areas, inactive for 14 days or more, properly stabilized (steep slopes 7 days)?  Are all storm drain inlets properly protected?  Are the exits constructed correctly (proper width, length, slope, material? Is there track-out onto the street?  Are stockpiles more than 50' from a storm drain?  Are inactive stockpiles stabilized and/or BMPs Installed down gradient?  Does the sediment basin have adequate storage capacity (3,600 cubic ft. /acre required)?  Are all ditch checks present and installed or built correctly?  Are all ditch checks present and installed or built correctly?	1		□N/A					
inactive for 14 days or more, properly stabilized (steep slopes 7 days)?  Are all storm drain inlets properly protected?  Are the exits constructed correctly (proper width, length, slope, material? Is there track-out onto the street?  Are stockpiles more than 50' from a storm drain? Far inactive stockpiles stabilized and/or BMPs Installed down gradient?  Does the sediment basin have adequate storage capacity (3,600 cubic ft. /acre required)?  Are ill ditch checks present and installed or built correctly?		installed properly?						
2 more, properly stabilized (steep slopes 7 days)?  Are all storm drain inlets properly protected?				∐Yes ⊠No	0			
Are all storm drain inlets properly protected?  Are the exits constructed correctly (proper width, length, slope, material? Is there track-out onto the street?  Are stockpiles more than 50' from a storm drain?  Are inactive stockpiles stabilized and/or BMPs Installed down gradient?  Does the sediment basin have adequate storage capacity (3,600 cubic ft. /acre required)?  Are all ditch checks present and installed or built correctly?  Are all ditch checks present and installed or built correctly?	2	more, properly stabilized	□ N/A					
3   properly protected?								
Are the exits constructed correctly (proper width, length, slope, material? Is there track-out onto the street?  Are stockpiles more than 50' from a storm drain? Are inactive stockpiles stabilized and/or BMPs Installed down gradient?  Does the sediment basin have adequate storage capacity (3,600 cubic ft. /acre required)?  Are all ditch checks present and installed or built correctly?	3			⊔Yes ⊠ No	)			
correctly (proper width, length, slope, material? Is there track-out onto the street?  Are stockpiles more than 50' from a storm drain?  Are inactive stockpiles stabilized and/or BMPs Installed down gradient?  Does the sediment basin have adequate storage capacity (3,600 cubic ft. /acre required)?  Are all ditch checks present and installed or built correctly?								
4 length, slope, material? Is there track-out onto the street?				☐ Yes ⊠No	)			
street?  Are stockpiles more than 50' from a storm drain?  Are inactive stockpiles stabilized and/or BMPs Installed down gradient?  Does the sediment basin have adequate storage capacity (3,600 cubic ft. /acre required)?  Are all ditch checks present and installed or built correctly?	4		□ IN/A					
Are stockpiles more than 50' from a storm drain?  Are inactive stockpiles stabilized and/or BMPs Installed down gradient?  Does the sediment basin have adequate storage capacity (3,600 cubic ft. /acre required)?  Are all ditch checks present and installed or built  Correctly?			□Vas ⊠Na					
5 Are inactive stockpiles stabilized and/or BMPs Installed down gradient?  Does the sediment basin have adequate storage capacity (3,600 cubic ft. /acre required)?  Are all ditch checks present and installed or built Correctly?								
stabilized and/or BMPs Installed down gradient?  Does the sediment basin have adequate storage capacity (3,600 cubic ft. /acre required)?  Are all ditch checks present and installed or built correctly?	-		□N/A					
Installed down gradient?  Does the sediment basin	)			□Yes ⊠ No				
6 have adequate storage capacity (3,600 cubic ft. /acre required)?  Are all ditch checks present and installed or built correctly?  N/A  N/A  Yes □ No □ Yes ☒ No □ No □ Yes ☒ No □ No □ N/A □		Installed down gradient?						
capacity (3,600 cubic ft. /acre required)?  Are all ditch checks present and installed or built				⊔Yes ⊠ No	)			
Are all ditch checks present and installed or built □N/A □N/A correctly?	6	capacity (3,600 cubic						
and installed or built $\square N/A$ correctly?			⊠Yes □ No	□Yes ⊠ No	,			
		and installed or built						
Are rock ditch checks $                                    $	7	correctly?  Are rock ditch checks	□Ves □ Ne	□Yes ⊠ No				
faced with small (1" or   N/A   N/A		faced with small (1" or						

	BMPs							
	BMP/activity	Implemented?	Maintenance Required?	Corrective Action Needed, Notes, (Helpful Tips)				
1	Trash/litter from work areas placed in covered container(s)?	⊠Yes □ No □N/A	□Yes ⊠No					
2	Are concrete washouts available, used, marked with a sign, & properly constructed (with liner)?	⊠Yes □No □N/A	□Yes ⊠No					
3	Are spill containment materials (spill kit) readily available for bulk liquids?	⊠Yes □No □N/A						
4	Are potential storm water contaminants stored under cover and away from waterways?	⊠Yes □ No □N/A	□Yes ⊠ No					
5	Are all Porta Potty away from and down gradient of storm water inlets?  Porta Potty anchored?	☐ Yes ☐ No ☐ N/A ☐ Yes ☐ No	☐ Yes ⊠ No					
6	In MO, is a public notification sign installed at entrance? In KS, are NOI and SWPPP kept on site?	⊠Yes □ No □N/A	□Yes ⊠ No					
7	Are equipment fueling, cleaning, & maintenance areas free of spills, leaks?	⊠Yes □No □N/A						
8	Fuel tanks located away from waterways (min. 50') and storm drains? Tanks are double-walled, have secondary containment below, or contained by a berm?	⊠Yes □No □N/A ⊠Yes □No		FUEL IS BROUGHT IN ON SERVICE TRUCK				
9	Non-storm water discharges not allowed by the permit are present?	□Yes ⊠ No						
10	Dewatering being done without a control device (such as a filter bag)?	□Yes ⊠ No	□Yes ⊠ No					
11	other	□Yes □ No □N/A	□Yes □ No					

## **CERTIFICATION STATEMENT**

I certify that this document and all attachments were prepared under my direction. The information submitted is, to the best of my knowledge and belief, true, accurate, and complete.

PRINT Name and Title CHUCK STITES SWPPP INSPECTOR