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Zachary A. Jilek, CPESC, CISEC Environmental Services Dent Manager

Engineering Answers

		E&A - P2022.26	67.001		
Inspector: Shaun McGuire					Stage
		1			
Project Name:		CSW-202			
For Week Ending:		7/1/2	023		
Project Location:	N 264th Stree	68064			
	N 20411 01/66		e - Valley, NE (Douglas Co	Junty	
Grading:	5%				
Sanitary Sewer:	0%				
Storm Sewer:	0%				
Paving:	0%				
Seeding:	0%				
Utilities:	0%				
Overall Development:	0%				
	-				
RAIN FALL AMOUNTS	Amount in tenths	Date inspected	Weather Conditions	Time	Weels 4
Sunday:	0.00"				Week 1
Monday	0.00"	<u> </u>		1	
Tuesday	0.01"				
Wednesday	0.02"				
Thursday	0.05"	6/29/2023	Sunny 92/67	12:05 PM	
Friday	0.45" 1.33"				
Saturday	1.33	L			
Complaints: Construction Sequencing: Which portion(s) (i.e. drainage bas last 14 days? Grading the site (4/27/23).					
Which portion(s) (i.e. drainage base	sins) of the site do not have	grading, earthwork	k, or ground disturbance	scheduled in the n	ext 14 days?
Grading the site (4/27/23).					
What temporary or permanent sta	bilization measures listed ir	this section are be	eing implemented?		
Existing vegetation (4/27/23).					
Checklist Questions: Are receiving waters adjacent to the project	t free of any significant signs of are	aion as andiment that w	uld be consisted with the con-	struction activity?	
Yes	t free of any significant signs of ero	ision or sediment that we	buid be associated with the cons	struction activity?	
Create Corrective Action?					
N/A					
Have disturbed areas been seeded or other	wise stabilized as required? List in	active portions of the pro	pject and if stabilization measure	e are adequate or neede	d to prevent erosion.
Yes					
Create Corrective Action? N/A					
Are waste materials (concrete, construction	n material, hazardous, etc.) being m	anaged properly?			
Yes					
Create Corrective Action? N/A					
Are construction entrances and adjacent st	treets being maintained adequately?	?			
No					
Create Corrective Action? No, See BMP section.					
Is dust associated with the construction ac	tivity adequately controlled on the s	site?			
Yes					
Create Corrective Action?					
N/A					
Comments:					
Comments: The site was active during the most	recent inspection.				

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Unique Name	Туре	Location	Projected Install Date	Status	Maintenance			
CE 1 Current Condition:	Construction Entrance Pending -	See SWPPP	5/4/2023	Pending	Yes			
	Construction entrance should be installed. Project Engineers were informed to have contractor complete by 5/4/23. Not done as of last inspection. Doug Bailey reminded on 6/15/23.							
IP X	Diversion	See SWPPP	5/4/2023	Pending	No			
Current Condition:	Pending - BMP will be instal	led when inlet is const	ructed and is at or below gr		-			
MT X	Erosion Matting	See SWPPP	5/4/2023	Pending	No			
Current Condition:	Pending - BMP will be installed when work begins/ends in the area. E&A inspector will monitor.							
SF X	Silt Fence	Perimeter	5/4/2023	Pending	Yes			
	Project Engineers were informed to have contractor complete by 5/4/23. Not done as of last inspection. Doug Bailey reminded on 6/15/23.							
ST X	Silt Trap	On Site	5/4/2023	Pending	No			
Current Condition:	Pending - Sediment trap will	be installed once grad	ding begins in the area.					
Current Condition: CW 1	Pending - Sediment trap will Concrete Washout	be installed once grad On Site	ding begins in the area. 5/4/2023	Pending	No			
Current Condition:	Pending - Sediment trap will	be installed once grad On Site	ding begins in the area. 5/4/2023 is in the area. E&A inspecto	Pending				
Current Condition: CW 1	Pending - Sediment trap will Concrete Washout	be installed once grad On Site led when paving begin	ding begins in the area. 5/4/2023 as in the area. E&A inspecto	Pending				
Current Condition: CW 1 Current Condition:	Pending - Sediment trap will Concrete Washout Pending - BMP will be instal	be installed once grad On Site led when paving begir N 264th Street and N 264th Circle	ding begins in the area. 5/4/2023 is in the area. E&A inspecto 5/4/2023	Pending or will monitor. Active	No			
Current Condition: CW 1 Current Condition: STR Current Condition: SG 1	Pending - Sediment trap will Concrete Washout Pending - BMP will be instal Streets Good Condition - The street SWPPP Notification Sign	be installed once grad On Site led when paving begir N 264th Street and N 264th Circle	ding begins in the area. 5/4/2023 is in the area. E&A inspecto 5/4/2023	Pending or will monitor. Active	No			
Current Condition: CW 1 Current Condition: STR Current Condition:	Pending - Sediment trap will Concrete Washout Pending - BMP will be instal Streets Good Condition - The street	be installed once grad On Site led when paving begir N 264th Street and N 264th Circle s were free of track ou On Site alled.	ting begins in the area. 5/4/2023 is in the area. E&A inspecto 5/4/2023 it as of the 4/27/23 inspectio 5/4/2023 om the shop. Not done as o	Pending or will monitor. Active on. Pending of last inspection.	No			