

106304 RATTLESNAKE CREEK MONITORING RATTLESNAKE CREEK

Sun, Jul 29, 2018

SCAN TO LOAD THIS LOCATION

At RATTLESNAKE CREEK MONITORING (Substation) RATTLESNAKE CREEK MONITORING (Substation) RATTLESNAKE CREEK MONITORING (Substation) RATTLESNAKE CREEK MONITORING (Substation) RESIDENCE CREEK Substation – Silt Fence along the east perimeter of the substation has been washed/scoured out and needs to be fixed/maintained as per the SWPPP. Assigned To: SCS RATTLESNAKE CREEK MONITORING (Slating) area for T-line) RATTLESNAKE CREEK Substation – Concrete washout should be designed as per the SWPPP for adequate volume capacity and prevent erosion of berms and sediment from adequate volume capacity and prevent erosion of berms and sediment from adequate volume capacity and prevent erosion of berms and sediment from adequate volume capacity and prevent erosion of berms and sediment from adequate volume capacity and prevent erosion of berms and sediment from adequate volume capacity and prevent erosion of berms and sediment from Assigned To: SCS RATTLESNAKE Substation – Concrete washout at substation should be properly stabilized as Not assigned 2018 RATTLESNAKE Substation – Concrete washout at substation should be properly stabilized as Substation – Concrete washout at substation should be properly stabilized as						
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CREEK MONITORING (East side of Substation) 42 RATTLESNAKE CREEK MONITORING (Staging area for T-Inine) 43 RATTLESNAKE CREEK MONITORING (Staging area for T-Inine) 44 RATTLESNAKE CREEK MONITORING (Staging area for T-Inine) 45 RATTLESNAKE CREEK MONITORING (Staging area for T-Inine) 46 RATTLESNAKE CREEK MONITORING (Staging area for T-Inine) 47 RATTLESNAKE CREEK MONITORING (Staging area for T-Inine) 48 RATTLESNAKE CREEK MONITORING (Staging area for T-Inine) 49 RATTLESNAKE CREEK Substation - Concrete washout should be designed as per the SWPPP for adequate volume capacity and prevent erosion of berms and sediment from falling in. 40 RATTLESNAKE CREEK Measures & Controls: Substation - Concrete washout at substation should be properly stabilized as Not assigned 2018 40 RATTLESNAKE CREEK Substation - Concrete washout at substation should be properly stabilized as Not assigned 2018						
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CREEK MONITORING (Staging area for T- line) RATTLESNAKE CREEK MONITORING (Staging area for T- line) RATTLESNAKE CREEK MONITORING (Staging area for T- line) Measures & Controls: Substation – Concrete washout should be designed as per the SWPPP for adequate volume capacity and prevent erosion of berms and sediment from falling in. Assigned To: SCS RATTLESNAKE RATTLESNAKE RATTLESNAKE REEK MONITORING (Staging area for T- line) RASIGNED RASIGNED Not assigned 2018 RATTLESNAKE RESULTSNAKE RESULTSNAKE RESULTSNAKE RESULTSNAKE RESULTSNAKE Substation – Concrete washout at substation should be properly stabilized as						
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CREEK MONITORING (Staging area for T- line) Assigned To: SCS ATTLESNAKE CREEK Measures & Controls: Substation – Concrete washout should be designed as per the SWPPP for adequate volume capacity and prevent erosion of berms and sediment from falling in. Assigned To: SCS Measures & Controls: Substation - Concrete washout at substation should be properly stabilized as						
40 RATTLESNAKE CREEK Measures & Controls: Substation - Concrete washout at substation should be properly stabilized as	41	CREEK MONITORING (Staging area for T-	Substation – Concrete washout should be designed as per the SWPPP for adequate volume capacity and prevent erosion of berms and sediment from falling in.	Not assigned	2018/06/08	Closed
CREEK Substation - Concrete washout at substation should be properly stabilized as						
MONITORING (Substation) per the SWPPP to prevent erosion of berms and sediment from falling into the concrete washout. Concrete slurry and rinse water are not being properly disposed of into washout. Assigned To: SCS	40	CREEK MONITORING	Substation - Concrete washout at substation should be properly stabilized as per the SWPPP to prevent erosion of berms and sediment from falling into the concrete washout. Concrete slurry and rinse water are not being properly disposed of into washout.	Not assigned	2018/06/08	Closed

ID	Location	Issue Description	Assigned to	Due	Status
37	RATTLESNAKE CREEK MONITORING (T-line)	Measures & Controls: Substation - Concrete washouts need to be of an adequate volume capacity and design so they completely contain all concrete washout water. Exposed berms under the plastic can erode as they are not stabilized, resulting in failure of the concrete washout.	Not assigned		Closed
26	RATTLESNAKE CREEK MONITORING (substation)	Measures & Controls: Substation - Where slopes are greater than 15 degrees or have significant potential for erosion and will remain inactive for a period of 14 calendar days or longer, temporary stabilization should be installed as soon as practicable.	Not assigned		Closed
25	RATTLESNAKE CREEK MONITORING (Substation)	Measures & Controls: Substation - Silt fence not correctly installed at numerous locations around the Substation. Silt fence should be installed at an adequate depth and topsoil compacted on both sides to prevent sediment from leaving the project site. In Conformance with Typical Standard: No Effective Pollutant Control Practice: No Assigned To: SCS	Not assigned		Open
24	RATTLESNAKE CREEK MONITORING (Substation)	Measures & Controls: Substation - Concrete washout appears to be too small for amount of concrete; must allow enough room for rainwater with no overflow of caustic water. Also, concrete appears to not all be contained in washout. Measures & Controls: Concrete Washout In Conformance with Typical Standard: No Effective Pollutant Control Practice: No Assigned To: SCS	Not assigned		Closed
23	RATTLESNAKE CREEK MONITORING (Substation)	Measures & Controls: Substation - Trash receptacles must be covered with netting or equivalent control to avoid trash from blowing offsite, in compliance with the SWPP/General Permit. Assigned To: SCS	Not assigned		Open

ID	Location	Issue Description	Assigned to	Due	Status
13	RATTLESNAKE CREEK MONITORING (Silt Fence - Substation)	Measures & Controls: Silt fence installed at Substation on the southwest corner is not entrenched. Fabric must be trenched-in, backfilled, and soil compacted around it to maintain effectiveness, per the SWPPP. Measures & Controls: Other In Conformance with Typical Standard: No Effective Pollutant Control Practice: No Assigned To: SCS	Not assigned	2018/04/19	Closed
11	RATTLESNAKE CREEK MONITORING (Public Notification - Project Site Entrance or Equivalent)	Measures & Controls: The Construction Storm Water Permit for the Substation and T-line must be posted at their respective site entrance to the Project where it is visible and easily accessible to the general public. Measures & Controls: Public Notification In Conformance with Typical Standard: No Effective Pollutant Control Practice: No Assigned To: SCS	Not assigned	2018/04/19	Closed
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