

NPDES Construction Stormwater Inspection Report

Program ID: CSW-	Inspection Date:	Time:
NOEC number:		
Paris de Nacional Addison		
Project Name and Address: Site entrance latitude/longitude:	Last storm event of	f one-half (0.5) inches or
	greater:	
Current Weather: Clear Cloudy	Mist □ Rain □ Wind □	│ Fog □ Snow □
Inspector:	IVIIST IVIIII WIIIU	l log - Silow -
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Individuals accompanying inspector:		
Opening conference:		
Phase of Active Construction (check all that apply	/):	
Des Countries l'estallation of		Tn
☐ Pre-Construction/installation of erosion/sediment controls	☐ Clearing/Demo/Grading	Infrastructure/storm/roads
Companyate manufa	□ Voution County votion /h vildings	☐ Utilities
☐ Concrete pours	☐ Vertical Construction/buildings	Utilities
☐ Offsite improvements	☐ Site temporary stabilized	☐ Final stabilization
Authorization, NOI, and SWPPP Information (check a	II that apply and/or fill in information)	
	Comments:	
Permit Coverage?		
Copy of SWPPP on site? \square Yes \square No		
NOI visibly posted at entrance? ☐ Yes ☐ No		
Construction sign visibly posted ☐ Yes ☐ No at entrance?		
Certifying Official, Company, Address, and Phone Num	ber:	
SWPPP Designer, Company, Address, and Phone Numl	oer:	
Name of Receiving Waters:	MS4 □Yes □No Name:	
Project Start Date (approximate):	Project End Date (estimated):	

Site Inspection

	BMP/activity		Included in SWPPP	Observation/GPS/Photo #
Pre- construction	, , , , , , , , , , , , , , , , , , , ,	□Yes □No	□Yes □No	
	Construction access is stabilized with quarry spalls or equivalent BMP to prevent sediment from being tracked onto roads	□Yes □No	□Yes □No	
Construction Access	The construction exit preventing sediment from being tracked into the street	□Yes □No	□Yes □No	
	Sediment tracked onto the road way was cleaned thoroughly at the end of the day or more frequent as necessary	□Yes □No	□Yes □No	
Erosion control	All slopes and disturbed areas not actively being worked are properly stabilized	□Yes □No	□Yes □No	
	Flow control measures are installed to control stormwater volumes and velocity during construction and do they protect downstream properties and waterways from erosion	□Yes □No	□Yes □No	
	Exposed un-worked soils have been stabilized with effective BMP to prevent erosion and sediment deposition	□Yes □No	□Yes □No	
	Stockpiles are stabilized from erosion, protected with sediment trapping measures and located away from drain inlet, waterways, and drainage channels	□Yes □No	□Yes □No	

	BMP/activity		Included in SWPPP	Observation/GPS/Photo #
	Soils have been stabilized at the end of the shift, before a holiday or weekend if needed based on the weather forecast	□Yes □No	□Yes □No	
	Stormwater and ground water has been diverted away from slopes and disturbed areas with interceptor dikes, pipes and or swales	☐ Yes ☐ No	□ Yes □ No	N/A
	All perimeter sediment controls (e.g. silt fence, wattles, compost socks, berms, etc.) are adequately installed (keyed into substrate) and maintained	☐ Yes ☐ No	□ Yes □ No	
Sediment Controls	Sediment control BMPs (sediment ponds, traps, filters etc.) have been constructed and functional as the first step of grading	☐ Yes ☐ No	□ Yes □ No	
	Stormwater runoff from disturbed areas is directed to sediment removal BMP	☐ Yes ☐ No	□ Yes □ No	
	Storm drain inlets are properly protected	☐ Yes ☐ No	□ Yes □ No	
	Discharge points and receiving waters are free of any sediment deposits	□ Yes □ No	□ Yes □ No	
Basins and impoundment s	Outlet structures withdraw water from the surface, unless infeasible.	☐ Yes ☐ No	□ Yes □ No	N/A
	Stormwater ponds retention/detention are being maintained	☐ Yes ☐ No	☐ Yes ☐ No	N/A

	BMP/activity		Included in SWPPP	Observation/GPS/Photo #
	If permanent infiltration ponds are used for flow control during construction, they are protected from siltation	□ Yes □ No	☐ Yes ☐ No	N/A
Permeable surfaces, Low impact development, Infiltration	Permeable pavements are clean and free of sediment and sediment laden-water runoff. Muddy construction equipment has not been on the base material or pavement	☐ Yes ☐ No	☐ Yes ☐ No	N/A
	Heavy equipment has been kept off existing soils under LID facilities to retain infiltration rate	□ Yes □ No	☐ Yes ☐ No	N/A
Dust suppression	Dust is minimized through appropriate water or other dust suppression techniques	□ Yes □ No	☐ Yes ☐ No	
Prohibited non-storm water discharges	Trash/litter from work areas is collected and placed in covered dumpsters	☐ Yes ☐ No	□ Yes □ No	
	Washout facilities (e.g., paint, stucco, concrete)are available, clearly marked, and maintained	□ Yes □ No	☐ Yes ☐ No	N/A
	Vehicle and equipment fueling, cleaning, and maintenance areas are free of spills, leaks, or any other deleterious material	□ Yes □ No	□ Yes □ No	N/A
	Materials that are potential stormwater contaminants are stored inside or under cover	□ Yes □ No	□ Yes □ No	N/A
	Non-stormwater discharges (e.g., wash water, dewatering) are properly controlled?	□ Yes □ No	☐ Yes ☐ No	

SWPPP and Records Review

SWPPP Element	Description		Observation
Site and Activity Description	The SWPPP describes the nature of the construction activity included in CSW-GP Part III.B.1-3	□ Yes □ No	
Control measures	The SWPPP describes the control measures implemented as required by CSW-GP Part III.B.1-11	□ Yes □ No	
Non-storm water	The SWPPP identifies all allowable sources of non- storm water discharges listed in CSW-GP Part I.C.2	□ Yes □ No	
Endangered Species	The SWPPP includes endangered species documentation required by CSW-GP Part III.G. 1-4	□ Yes □ No	
Documents	The SWPPP Includes the required documents required by CSW-GP Part III.H	□ Yes □ No	
State or Local Requirements	Meets CSW-GP Part III.I	□ Yes □ No	
Inspections	Regular inspection, monitoring and maintenance have been performed as required by CSW-GP Part III.J	□ Yes □ No	
Updates	The SWPPP has been updated, implemented, and records maintained as required by CSW-GP Part III.K	□ Yes □ No	

Photo Log

Photo #: 1 Photo date: Project Name: Photographer: Direction facing: Description: