STORM WATER POLLUTION PREVENTION PLAN AND MONITORING PROGRAM REVIEW SHEET

GENERAL CONSTRUCTION ACTIVITIES STORM WATER PERMIT ORDER NO. 99-08-DWQ NPDES PERMIT NO. CASO00002

WDID# 3			REVIEW DATE:					
	FACILITY CONTACT			(NT CONTAC	Г		
Name				Name				
Title				Title				
Company				Company –				
Street Address				et Address				
City, State	-			City, State				
Zip				Zip				
SECTION A:	STORM WATER P	OLLUTI	ON PREVEN	TION PL	AN (SWPI	PP)		
SECTION A:	STORM WATER P	OLLUTI	Not		Not		Comments	
		OLLUTI A.5.a	Not	TION PL	_	PP) Incomplete	Comments	
PROJECT INF Vicinity Map (narrative or gra	FORMATION aphic)		Not		Not		Comments	
PROJECT INF Vicinity Map (narrative or gra Major roadways	FORMATION	A.5.a	Not		Not		Comments	
PROJECT INF Vicinity Map (narrative or gra Major roadways landmarks	FORMATION aphic)	A.5.a A.5.a.1	Not		Not		Comments	
PROJECT INF Vicinity Map (narrative or gra Major roadways landmarks Site perimeter	CORMATION (aphic) (aphic) (b) (c) (c) (c) (d)	A.5.a.1 A.5.a.1	Not		Not		Comments	
PROJECT INF Vicinity Map (narrative or gra	TORMATION aphic) geographic features or tures	A.5.a.1 A.5.a.1 A.5.a.1	Not		Not		Comments	
PROJECT INF Vicinity Map (narrative or gra Major roadways landmarks Site perimeter Geographic Feat	cormation aphic) geographic features or tures phy	A.5.a.1 A.5.a.1 A.5.a.1 A.5.a.1	Not		Not		Comments	
PROJECT INF Vicinity Map (narrative or gra Major roadways landmarks Site perimeter Geographic Feat General topogra Site Map (narrative or gra Site perimeter	cormation aphic) geographic features or tures phy	A.5.a.1 A.5.a.1 A.5.a.1 A.5.a.1 A.5.a.1 A.5.a.1	Not		Not		Comments	

Items in second column refer to specific sections of the General Permit

roadways

construction

Drainage patterns

Relevant drainage areas

Temporary on-site drainages

points

Storm water collection and discharge

General topography before and after

Anticipated discharge location(s)

A.5.a.2

A.5.a.2

A.5.a.2

A.5.a.2

A.5.a.2

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SECTION A: STORM WATER POLLUTION PREVENTION PLAN (SWPPP)

Applicable 11	ncluded	Not Included	Incomplete	Comments
Drainage A.5.b.1				
Drainage patterns A.5.b.1				
Slopes after major grading A.5.b.1				
Calculations for storm water run-on A.5.b.1				
BMPs that divert off-site drainage from going through site A.5.b.1				
Storm Water Inlets A.5.b.2				
Drainage patterns to storm water inlets or A.5.b.2				
BMPs that protect storm water inlets or receiving water A.5.b.2				
Site History A.5.b.3				
Description of toxic materials treated, A.5.b.3				
stored, or spilled on site				
BMPs that minimize contact of contaminants with storm water A.5.b.3				
Location of Areas Designated for: A.5.b.4				
Soil or waste storage 5.b.4				
Vehicle storage & service 5.b.4				
Construction material loading, unloading, 5.b.4				
and access				
Equipment storage, cleaning, and maintenance 5.b.4				
BMP Descriptions for: 5.b.5				
Waste handling and disposal areas 5.b.5				
On-site storage and disposal of 5.b.5				
construction materials and waste				
Minimized exposure of storm water to				
construction materials, equipment, 5.b.5 vehicles, waste storage areas				
Post Construction BMPs 5.b.6				
Description 5.b.6				
Location 5.b.6				
Parties responsible for long-term 5.b.6				
maintenance				
ADDITIONAL INFORMATION 5.c				
Description of other pollutant sources and BMPs 5.c.1				
Preconstruction control practices 5.c.1				
Inventory of materials and activities that may pollute storm water 5.c.2				
BMPs to reduce/eliminate the potential pollutants listed in the inventory 5.c.2				
Items in second column refer to specific sections of the General Permit		Reviewer		

SECTION A: STORM WATER POLLUTION PREVENTION PLAN (SWPPP)

		Not Applicable	Included	Not Included	Incomplete	Comments
Runoff coefficient (before & after)	5.c.3	F F				
Percent impervious (before & after)	5.c.3					
Copy of the NOI and WDID #	A.5.c.4					
Construction activity schedule	A.5.c.5					
Contact information	A.5.c.6					
EROSION CONTROL	A.6					
The SWPPP shall include:	A.6.a-c					
Areas of vegetation on site	A.6.a.1					
Areas of soil disturbance that will be	A.6.a.2					
stabilized during rainy season	A.0.a.2					
Areas of soil disturbance which will be						
exposed during any part of the rainy	A.6.a.3					
season Implementation schedule for erosion						
control measures	A.6.a.4					
BMPs for erosion control	A.6.b					
BMPs to control wind erosion	A.6.c					
SEDIMENT CONTROL	A.8					
Description/Illustration of BMPs to						
prevent increase of sediment load in	A.8					
discharge	11.0					
Implementation schedule for sediment	A.8					
control measures	A.0					
NON-STORM WATER	A.9					
Description of non-storm water discharges	4.0					
to receiving waters	A.9					
Locations of discharges	A.9					
Description of BMPs	A.9					
Name and phone number of person						
responsible for non-storm water management	A.9					
POST-CONSTRUCTION	A 10					
1051-CONSTRUCTION	A.10					
Description of BMPs	A.10					
Operation/Maintenance of BMPs after	A.10					
project completion (including funding)	v					

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SECTION A: STORM WATER POLLUTION PREVENTION PLAN (SWPPP)

Name and phone number of person responsible for inspections Complete inspection checklist: date, weather, inadequate BMPs, visual observations of BMPs, corrective action, inspector's name, title, signature	A.11 A.11.a-f	Not Applicable	Included	Not Included	Incomplete	Comments
OTHER REQUIREMENTS	A.12-16					
Documentation of all training List of Contractors/Subcontractors Signed certification of SWPPP	A.12 A.13 A.16					
SECTION B: MONITORING AN	D REPO	RTING REC	UIREMEN	ITS		
Description of Site inspection Plans Compliance certification (annually 7/1) Noncompliance reporting Keep records of all inspections, compliance certifications, and noncompliance reports on site for a period of at least three years General Comments	B.3 B.4 B.5	Not Applicable	Included	Not Included	Incomplete	Comments
General Comments						

Reviewer		
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