Common Plan of Development Storm Water Pollution Prevention Plan

for:

Insert Subdivision Name Address City, State, Zip Code

Operator(s):

Insert Company Name Company Representative Name Address City, State, Zip Code

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SECTION 1: SITE EVALUATION, ASSESSMENT, AND PLANNING

1.1 Project Information

Project Name:						
Address:						
City:			State:	Zip Code:		
Latitude:						
Longitude:						
UPDES permit tracking number:						

Latitude/Longitude:

- 1. Open Google Earth. If you do not have Google Earth installed on your computer, follow these steps:
 - a. Open a web browser.
 - b. Type the following url: http://www.google.com/earth/download/ge/
 - c. Click on the blue icon that says "Download Google Earth."
 - d. Follow the steps to complete the installation.
 - e. Once installed, open Google Earth.
- 2. Once Google Earth has opened, find the box titled "fly to" in the upper left corner of the screen.
- 3. Type in the project address including city and state and press enter.
- 4. If Google Earth is unable to find the project address, try typing only the city and state and press enter.
- 5. Using the mouse to zoom and pan, verify that the location shown is the project site.
- 6. Place the mouse directly over the project site and look at the numbers displayed at the bottom of the screen. The first number displayed is the Latitude. Write this number in the space provided on #1 under Latitude.
- 7. The next number shown is the Longitude. Write this number in the space provided on #1 under Longitude.
- 8. Next mark the box labeled "Other" below. In the space provided write "Google Earth."

UPDES project or permit tracking number:

This number will be given to you after you have filed for a National Pollutant Discharge Elimination System (UPDES) construction general permit. If you do not have the number, leave this space blank and continue to the following page.

	on/Responsible Parties	
Operator(s):		
Owner:		
Contact Person:		
Address:		
City, State, Zip Code:		
Telephone Number:		
Email Address:		
Repeat as needed		
General Contractor:		
Contact Person:		
Address:		
City, State, Zip Code:		
Telephone Number:		
Email Address:		
Project Manager:		
Company Name:		
Contact Person:		
Address:		
City, State, Zip Code:		
Telephone Number:		
Email Address:		
SWPPP Contact:		
Company Name:		
Contact Person:		
Address:		
City, State, Zip Code:		
Telephone Number:		
Email Address:		
TI CAMPAD		
This SWPPP was pre	pared by:	
Company Name:		
Contact Person:		
Address:		
City, State, Zip Code:		
Telephone Number:		
Fmail Address:		

Emergency 24-Hour (Contact:							
Company Name:								
Contact Person:								
Address:								
City, State, Zip Code:								
Telephone Number:								
Email Address:								
100 E	or Site Superv LLC roject Manager 555-555 44-4444 .com nsible for mana	risor(s):	operations including overall site s on lots A2–A16.					
Builder is by building pre-sold ho XYZ Development an UTR#####. The pro Municipality Standa permit and will trans	cope of the worl ibe your situation the your situation the second the world and did all the interpretable and Specification of the SWPP.	k for the project, major on e sub-division lual home owners. T mprovement work u cture has been comp ications. <u>XYZ</u> Build P responsibilities to	or phases of construction, etc: Modify on from owner and will be This subdivision was developed by under the UPDES permit coleted according to XYZ for is obtaining a new UPDES to each home owner at the home sale will not be building more than X					
What is the function of	the construction	`	<u></u>					
Residential		Commercial	Industrial					
Estimated Project Star	t Date:							
Estimated Project Completion Date:								

1.4 Soils, Slopes, Vegetation, and Current Drainage Patterns

Describe the existing soil conditions at the construction site including soil types, slopes and drainage patterns.

Soil Type(s):

Slopes:

Drainage Patterns:

Vegetation:

Soil Types: These may include sands, clays, silts, gravel, or a combination of these.

Example of a Slope Description: The north side of the site slopes down to Utah Creek and will remain as an area of natural vegetation and be protected during construction activities.

Example of a Drainage Pattern Description: Existing site runoff flows north toward Utah Creek and south toward an unnamed tributary of Utah Creek. (See Appendix B – Pre-Construction Site Map)

After grading and installation of stormwater conveyances, ninety percent of the site runoff will be collected by storm drain inlets, an earth dike, and a vegetated swale, which will convey the runoff to the sediment basin in the northeast corner of the site. Water will be discharged from the sediment basin, through a riprap spillway and level spreader, and enter a natural vegetated area before discharging to Utah Creek. The remaining ten percent of site runoff will flow south and southwest to natural vegetated areas before discharging to an unnamed tributary of Utah Creek. (See Appendix B – Site Map)

Example of Vegetation Description: The site supports blocks of old growth trees (conifers) and undergrowth vegetation. Interspersed throughout the blocks of old-growth trees are open pasture lands. The open pasture lands are dominated by pasture grasses consisting of wheatgrass.

1.5 Construction Site Estimates

Common Plan of Development Total Project Area:	
Construction site area to be disturbed:	
Percentage impervious area before construction:	
Percentage impervious area after construction:	
Runoff coefficient before and after construction:	Obtain this information from the original
	SWPPP

1.6 Receiving Waters Receiving Waters: Spring Creek
Other: (e.g. on site retention, class V injection well, etc.)
Description of storm sewer systems: (e.g. River Heights City MS4 municipal separate storm sewer system, irrigation district, private system, etc)
Description of impaired waters or waters subject to TMDLs: Cutler TMDL: Phosphorus, Dissolved Oxygen

1.7 Site Features and Sensitive Areas to be Protected

Describe unique site features including stream, stream buffers, wetlands, specimen trees, natural vegetation, steep slopes, or highly erodible soils that are to be preserved. Describe measures to protect these features and include this features and areas in your site maps, you can also obtain this information from the original SWPPP.

1.8 Potential Sources of Pollution

Check with an X the activities that apply to your project

Activities	Check with an X the activities that apply	Sediment	Nutrients	Heavy Metals	pH (acids and bases)	Pesticides & Herbicides	Oil & Grease	Bacteria & Viruses	Trash, Debris, Solids	Other toxic Chemicals
Clearing, grading, excavating, and unstabilized areas		√							J	
Paving operations		\					1		1	
Concrete washout, stucco and cement waste				1	1				J	
Structure construction, painting, cleaning				J	J				J	J
Demolition and debris disposal		\downarrow							1	
Dewatering operations		$\sqrt{}$	$\sqrt{}$						J	
Material Delivery and storage		\	$\sqrt{}$	1	1		1		1	1
Material use during building process			\	1	1		1		1	1
Solid waste disposal									1	1
Hazardous Waste, contaminated spills				1	1	1	1			1
Sanitary waste			\		\			\		
Vehicle/equipment fueling, maintenance, use and storage							J		J	J
Landscaping operations		\checkmark	$\sqrt{}$			J			1	1
Describe others										

1.9 Endangered Species Certification

You can obtain this information from the original SWPPP or contact the Department of Natural Resources and obtain a waiver from them or modify the text below to describe your situation.

XYZ Company conducted a review of any potential endangered/threatened species and critical habitat on XYZ Development in XYZ City, Utah. XYZ Company first reviewed the Utah State Endangered Species Protection Program dated June 2008 and endangered species list. XYZ Company did not identify any endangered species in the project area.

To determine if any endangered or threatened species are located near your construction site, please review the list on the following page which lists the endangered and threatened species found in Cache Valley. With the exception of the extirpated species (no longer found in the area) listed above, the contractor must verify whether or not the listed species are found within the project boundaries. This may be done by contacting Sarah Lindsey with the Division of Wildlife Resources. Her phone number is 801-538-4759, or email sarahlindsey@utah.gov.

The next question asks you to explain how this determination was made. Include the following website (http://dwrcdc.nr.utah.gov/ucdc/viewreports/te_cnty.pdf) as the location where you obtained the list of endangered species, and summarize your conversation with Sarah Lindsey.

The following list of endangered, threatened, and candidate species was provided by the Division of Wildlife Resources, updated on June 24, 2010.

Cache County

<u>Common Name</u>	<u>Scientific Name</u>	<u>Status</u>
Maguire Primrose	Primula maguirei	Τ
Ute Ladies' Tresses	Spiranthes diluvialis	LT
Greater Sage-grouse	Centrocercus urophasianus	С
Yellow-billed Cuckoo	Coccyzus americanus	С
Brown (Grizzly) Bear	Ursus arctos	T Extirpated
Canada Lynx	Lynx Canadensis	Τ

DEFINITIONS

Ε

A taxon that is listed by the U.S. Fish and Wildlife Service as "endangered" with the probability of worldwide extinction.

E Experimental

An "endangered" taxon that is considered by the U.S. Fish and Wildlife Service to be "experimental and non-essential" in its designated use areas in Utah.

E, T, or C Extirpated

An "endangered," "threatened," or "candidate" taxon that is "extirpated" and considered by the U.S. Fish and Wildlife Service to no longer occur in Utah.

E or T Proposed

A taxon "proposed" to be listed as "endangered" or "threatened" by the U.S. Fish and Wildlife Service.

Τ

A taxon that is listed by the U.S. Fish and Wildlife Service as "threatened" with becoming endangered.

C

A taxon (group of organisms) for which the U.S. Fish and Wildlife Service has on file sufficient information on biological vulnerability and threats to justify it being a "candidate" for listing as endangered or threatened.

1.10 Historic Preservation

You can obtain this information from the original SWPPP or contact Utah State History Preservation Office 801-533-3561 to obtain a list of historic places. http://history.utah.gov/historic buildings/national register/documents/NR List.pdf

The construction of storm water facilities may result in effects to historic properties. Historic properties may include houses, buildings, ditches, headwalls, or other constructed features that are 50 or more years old. Where historic features are potentially affected, a qualified historian may need to undertake the following:

- Determine the extent and characteristics of the historic property
- Determine the effect on the historic property
- Coordinate findings with the State Historic Preservation Office

If further information is needed, contact the State Historic Preservation Office at http://history.utah.gov/state_historic preservation office/index.html or contact Jim Dykman or Lori Hunsaker at 801-533-3555

1.11 Applicable Federal, Tribal, State or Local Permits

Submit copies of all applicable permits (e.g. 404, dewatering UTG070000, stream alteration, municipal land disturbance permit, etc.)

SECTION 2: EROSION AND SEDIMENT CONTROL BMPS

2.1 Minimize Disturbed Area and Protect Natural Features and Soil

Describe the areas that will be disturbed with each phase of construction and the methods (e.g., signs, fences, etc.) that you will use to protect those areas that should not be disturbed. Modify the text below to describe your situation

(e.g. <u>XYZ</u> Subdivision has all improvements (paved roads, concrete sidewalks and utilities) all the lots are covered with vegetation. <u>XYZ</u> Builder will clearly mark the property boundaries with green T Posts and will limit the disturbance area to individual building lots.

2.2 Phase Construction Activity

Describe the intended construction sequencing and timing of major activities, including any opportunities for phasing grading and stabilization activities to minimize the overall amount of disturbed soil that will be subject to potential erosion at one time. Modify the text below to describe your situation

(e.g. XYZ Builder will excavate the single home site clearing for a footing/foundation.

	uild new home structure on the property. Final grading will blend with ilder will not be disturbing more than X# lots at a time).
ensuing comours. AIL Bu	maer will not be disturbing more than Are tols at a time).
	Flowing onto and through the Project. <i>Give example of possible</i>
scenario, give example of	BMP\$ T
BMP Description: Installation Schedule:	
Maintenance Inspection:	
Responsible Staff:	
2.4 Stabilize Soils. Give 6	example of possible scenario, give example of BMPs
BMP Description:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Permanent	Temporary
Installation Schedule:	
Maintenance Inspection:	
Responsible Staff:	
	example of possible scenario, give example of BMPs
BMP Description:	
Installation Schedule:	
Maintenance Inspection:	
Responsible Staff:	
	nlets. Give example of possible scenario, give example of BMPs
BMP Description:	
Installation Schedule:	
Maintenance Inspection:	
Responsible Staff:	

2.7 Establish Perimeter Controls and Sediment Barriers. *Give example of possible scenario, give example of BMPs*

BMP Description:	
Installation Schedule:	
Maintenance Inspection:	
Responsible Staff:	

2.8 Establish Stabilized Construction Exits. *Give example of possible scenario, give example of BMPs*

BMP Description:	
Installation Schedule:	
Maintenance Inspection:	
Responsible Staff:	

2.9 Additional BMPs. Give example of possible scenario, give example of BMPs

BMP Description:					
Installation Schedule:					
Maintenance Inspection:					
Responsible Staff:					

Pick these BMPs from the city approved list of construction site runoff controls BMPs. Alternate BMPs may be considered.

SECTION 3: GOOD HOUSEKEEPING BMPS

	d Waste Management (Trash disposal, sanitary waste, proper material
handling)	Г
BMP Description:	
Installation Schedule:	
Maintenance Inspection:	
Responsible Staff:	
Repeat as needed	
3 2 Fetablish Proper Ruil	ding Material Staging Areas. Give example of possible scenario, give
example of BMPs	uning material olaging Alcas. One example of possible section, give
BMP Description:	
Installation Schedule:	
Maintenance Inspection:	
Responsible Staff:	
rresponsible Stail.	
3.3 Designate Washout A	reas (Concrete washout, stucco, paint, insulation, etc.)
BMP Description:	
Installation Schedule:	
Maintenance Inspection:	
Responsible Staff:	
Repeat as needed	
,	
3.4 Establish Proper Equ	ipment/Vehicle Fueling and Maintenance Practices. Give example of
	ample of BMPs or no fuel will be stored on site, no equipment
maintenance is allowed on	
BMP Description:	
Installation Schedule:	
Maintenance Inspection:	
Responsible Staff:	
'	
3.5 Control Equipment/Ve	ehicle Washing. Give example of possible scenario, give example of
BMPs or no equipment wa	
BMP Description:	
Installation Schedule:	
Maintenance Inspection:	
Responsible Staff:	
	L

3.6 Spill Prevention and Control Plan

Material	Location of Spill	Reportable Quantity
Diesel Fuel and Oils	Land/Water	25 gallons or visible sheen
Antifreeze	Land/Water	13 gallons
Gasoline	Land/Water	25 gallons

Each work area has a spill response kit. Most of the spills can be cleaned up following the manufacturer recommendation Absorbent/oil dry, sealable containers, plastic bags, and shovels/brooms are suggested minimum spill response items that should be on this location

1st Priority: Protect all people

2nd Priority: Protect equipment and property

3rd Priority: Protect the environment

- 1. Make sure the spill area is safe to enter and that it does not pose an immediate threat to health or safety of any person.
- 2. Stop the spill source
- 3. Check for hazards (flammable material, noxious fumes, cause of spill) if flammable liquid, turn off engines and nearby electrical equipment. If serious hazards are present leave area and call 911. LARGE SPILLS ARE LIKELY TO PRESENT A HAZARD.
- 4. Call co-workers and supervisor for assistance and to make them aware of the spill and potential dangers
- 5. If possible, stop spill from entering drains (use absorbent or other material as necessary)
- 6. Stop spill from spreading (use absorbent or other material)
- 7. If spilled material has entered a storm sewer; contact the City Storm Water Department.
- 8. Clean up spilled material according to manufacturer specifications, for liquid spills use absorbent materials and do not flush area with water.
- 9. Properly dispose of cleaning materials and used absorbent material according to manufacturer specifications.

Emergency Numbers

National Response Center (NRC)	800-424-8802
Utah State Department of Environmental	801-536-4300
Quality 24 hr answering Service	
Utah Division of Water Quality	801-538-6146
Utah Hazmat Response Officer 24 hrs	801-538-3745
Bear River Health	435-792-6500
Fire/Police Department	911
Municipal Storm Water Collections	435-752-2646

3.7 Any Additional BMPs. Give example of possible scenario, give example of BMPs (Street sweeping, etc)

BMP Description:	
Installation Schedule:	
Maintenance Inspection:	
Responsible Staff:	

Pick these BMPs from the city approved list of construction site runoff controls BMPs. Alternate BMPs may be considered.

3.8 Allowable Non-Stormwater Discharge Management

Refer to section 1.5 of the UPDES CGP UTR300000

Authorized Non-Storm Water Discharges	Comments
Discharges from fire-fighting activities.	
2. Fire Hydrant flushing.	No hyper-chlorinated water discharges (from water lines disinfection) will be allowed in the storm drain. Prior arrangements must be made with the Sanitary Sewer Treatment Facility before high-chlorine water is flushed in to the sanitary sewer.
3. Waters used to wash vehicles where detergents are not used.	Concrete trucks are rinsed on the site without the use of detergents. Washout water is retained on the site.
4. Water used to control dust.	
5. Potable water sources including waterline flushing, routine external building wash down that does not use detergents.	
6. Pavement wash waters where spills or leaks of toxic or hazardous material have not occurred (unless all spilled material has been removed) and where detergents are not used.	
7. Uncontaminated air conditions or compressor condensate.	
8. Uncontaminated ground water or spring water,	
Foundation or footing drains where flows are not contaminated with process materials such as solvents	
10. Landscape irrigation	

SECTION 4: POST-CONSTRUCTION BMPS AND FINAL STABILIZATION

Refer to section 1.11 for local post construction BMP requirements (e.g. for residential development. Homeowner to complete landscaping within 2 years after taking ownership of the house)

BMP Description:	
Installation Schedule:	
Maintenance Inspection:	
Responsible Staff:	

Repeat as needed

Pick these BMPs from the city approved list of construction site runoff controls BMPs. Alternate BMPs may be considered.

SECTION 5: INSPECTIONS

5.1 Inspections 1. Inspection Personnel: *Identify the person(s) who will be responsible for* conducting inspections and describe their qualifications 2. Inspection Schedule: At least once every 7 calendar days; or At least once every 14 calendar days and within 24 hours of the end of a storm event of 0.5 inches or greater. SECTION 6: CERTIFICATION AND NOTIFICATION I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Name:	Title:	
Signature:	Date:	
Name:	Title:	
Signature:	Date:	

SECTION 7: RECORDKEEPING AND TRAINING

The following is a list of records you must keep with your SWPPP.

- 1. SWPPP Amendment Log (appendix G)
- 2. Subcontractor Certifications/Agreements (appendix H)
- 3. Grading and Stabilization Activities Log (appendix I)
- 4. Training Log (appendix J)
- 5. Delegation of Authority (appendix K)
- 6. Inspection Reports (appendix L)
- 7. Corrective Action Log (appendix M)

SECTION 8 APPENDICES

Appendix A- General Location Map

See attached example site map

Appendix B- Site Maps

See attached example general location map

Appendix C- BMP Specification Sheets

See city website for a list of BMP's that may be used

Appendix D- Construction General Permit

See attached permit

Appendix E- NOI

The NOI may be filed online at: https://secure.utah.gov/stormwater/main.html

Appendix F- Additional Information (LDP, Other Permits, Historic Places, Endangered Species)

Attach additional information as needed

Appendix G-SWPPP Amendment Log

Appendix H- Subcontractor Certifications/Agreements

Appendix I- Grading and Stabilization Activities Log

Appendix J- Training Log

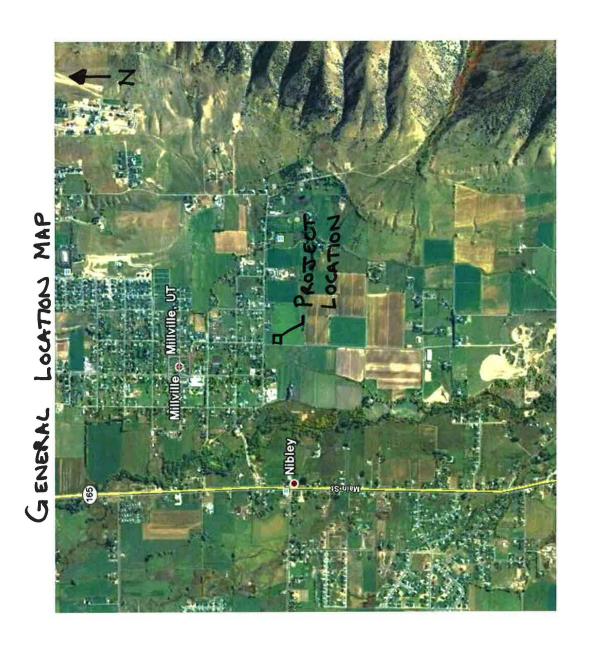
Appendix K- Delegation of Authority

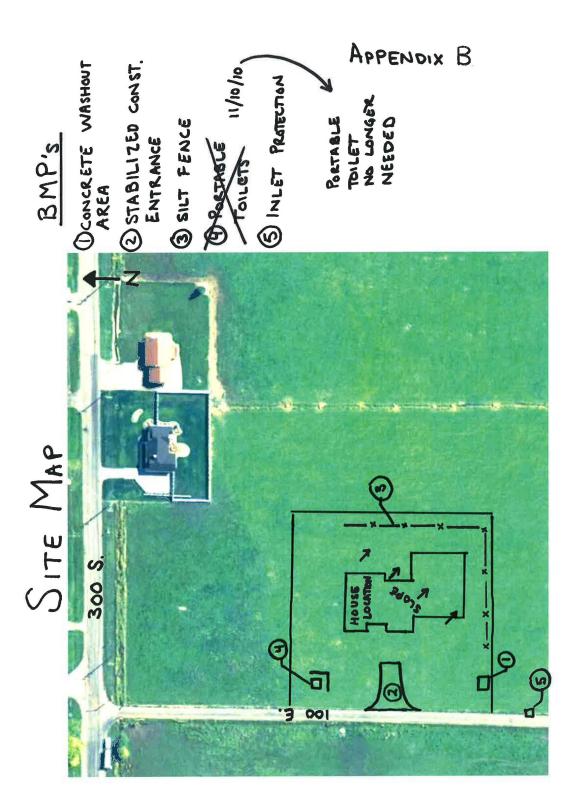
Appendix L- Inspection Reports

See attached inspection forms

Appendix M- Corrective Action Log

APPENDIX A





Appendix G – SWPPP Amendment Log

Amendment No.	Description of the Amendment	Date of Amendment	Amendment Prepared by [Name(s) and Title]

Appendix H – Subcontractor Certifications/Agreements

SUBCONTRACTOR CERTIFICATION STORMWATER POLLUTION PREVENTION PLAN

Project Number:	. <u></u>
Project Name: _	
Operator(s):	
As a subcontract (SWPPP) for any the SWPPP may advise each of y	tor, you are required to comply with the Stormwater Pollution Prevention Plan y work that you perform on-site. Any person or group who violates any condition of y be subject to substantial penalties or loss of contract. You are encouraged to your employees working on this project of the requirements of the SWPPP. A copy is available for your review at the office trailer.
	ctor engaged in activities at the construction site that could impact stormwater must sign the following certification statement:
	the penalty of law that I have read and understand the terms and conditions for the above designated project and agree to follow the BMPs and practices e SWPPP.
This certification	is hereby signed in reference to the above named project:
Company:	
Address:	
Telephone Numl	ber:
Type of construc	ction service to be provided:
Signature:	
Title:	
Date:	

Appendix I – Grading and Stabilization Activities Log

Date Grading Activity Initiated	Description of Grading Activity	Date Grading Activity Ceased (Indicate Temporary or Permanent)	Date When Stabilization Measures are Initiated	Description of Stabilization Measure and Location

Appendix J – SWPPP Training Log

Stormwater Pollution Prevention Training Log

Proje	ect Name:				
Proje	ect Location:				
Instru	uctor's Name(s):				
Instru	uctor's Title(s):				
Cour	se Location: Salisbury Develo	opmen	t Office	Date:	_
Cour	se Length (hours): One (1)				
Storn	nwater Training Topic: <i>(check</i>	as app	oropriate)		
	Erosion Control BMPs		Emergency Pr	ocedures	
	Sediment Control BMPs		Good Houseke	eeping BMPs	
	Non-Stormwater BMPs				
Spec	ific Training Objective: Instruct	t prope	r and acceptable	disposable of building wastes	
Atten	dee Roster: (attach additional	l pages	s as necessary)		-
No.	Name of Attendee			Company	
1					
2 3 4 5 6 7					_
<u>3</u> 4					
<u>.</u> 5					
6					
8					
9					
1()	i				

Appendix K – Delegation of Authority Form

Delegation of Authority

I,designate the person or specifically described position below to be a duly authorized representative for the purpose of overseeing compliance with environmental requirements, including the Construction General Permit, at the construction site. The designee is authorized t sign any reports, stormwater pollution prevention plans and all other documents required by the permit.
Company Name
Individual's Name
Address City, State, Zip Code
Telephone Number
forth in UTR300000, Section 5.16 and that the designee above meets the definition of a "duly authorized representative" as set forth in UTR300000, Section 5.16. I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.
Name:
Company:
Title:
Signature:
Date:

Erosion and Sediment Control Inspection and Corrective Action Report

Inspector: ________Date: ______

Site Name and Loc	ation: _							
Current Weather Conditions: Last Rain Event >.5":								
Site Description:	Site Description:							
BMP Designation	O.K	Not O.K.	BMP Condition, Corrective Action.					
Construction Access Is the tracking pad Preventing sediment from Being tracked into the Street?								
Washout facility Are washout facilities (e.g. Paint, stucco, concrete) Available, clearly marked And maintained?								
Portable Toilet Is the portable toilet placed Behind the sidewalk or at Least 10' away from the Street properly anchored?								
Perimeter Control Clearing Limits Marked? Silt Fences?								
Inlet, Curb and Gutter Check Dam Sediment Protection Rock bags?								
Waste Disposal Is trash/litter from work Areas collected in a dumpsters or removed from the site daily								
Street Sweeping And Dust Control								
Other BMP Maintenance								



UPDES STORM WATER INSPECTION EVALUATION FORM FOR SWPPP COMPLIANCE

			BACKGR	OUN	ND I	NFORM	ATION				
Site Name: UPDES Permit #:											
Site Address:											
Local Jurisdic	tion or County:										
Permit Effectiv	e Date:				Pe	rmit Expirat	ion Date:				
Total Project Area: Total Disturbed Area:											
					ommercial Indus					sturba	nce
		OPI	ERATOR	CON	ITA	CT INFO	RMATI	ON			
		NAMES				NUMBERS		E-MAIL			
Operator											
Operator:											
Onsite Facility	Contact:										
Important Con	tacts:										
Important Con	itacts:										
	•	SWPPP P	RE-SITE I	REV	IEW	INFOR	MATIO	N		YES	NO
1. Has a pre-c	onstruction review	w of the SWPPP been co	onducted by th	ne app	ropria	te municipa	I agency?				
2. Are contact	names and telepl	hone numbers listed in	the SWPPP?								
								ischarge points, construction xplain non-structural controls			
3. Does the S\	WPPP have an es	timate of the area to be	disturbed, a s	seque	nce of	constructio	n activities,	the SW runoff coefficient for a	after		
		onstruction activity?	discharges fro	om (as	spnait	concrete) b	atcn plants	if any, show wetland areas, a	ind a		
		•						on blankets, mulch, slope dra irb cut-back, dust control, etc?			
5. Does the S\	WPPP and site m	ap show and describe	good houseke	pping	contr	rols (e.g. tra		street sweeping, material sto			\vdash
		t and removal, sanitary nts included in the SWP					sins, vegeta	ated filter strips, infiltration, de	epression		-
storage, lands	caping/xeriscapir	ng, discontinuous conc	rete or hard su	urface	SW co			. , , ,	·		
		ndangered species and						15.40.10			
		sponsible corporate offi e State permit in the SV		еппса	tion si	tatement (se	ee permit p	aπ 5.16.C.)?			
TO. Are the INC	n and a copy of th	· ·									
		NOTICE	OF TERM	MINA	ATIC	ON (NO	I) INSP	ECTION			
Site Name:					Date	of Evaluatio	n:				
Site Address:											
Inspected By:					Title\	Organization	1:				
1 Lloo the cite	haan properly of	abilized according to pe	rmit	YES	NO			COMMENTS:			
requirements		abilized according to pe	erriit]					
	nporary BMPs bee										
Have post-construction (permanent storm water system) elements been constructed and inspected in accordance with approved project drawings?											
4. Is the site acceptably clean?											
	rtify that this docu curate, and comp		nts were prepa	ared ur	nder m	ny direction.	The inforn	nation submitted is, to the bea	st of my know	ledge	and
Inspector:	(Print N	ama)	(T)	itlo)				(Signature)	(D	(ata)	
	(Print N	ame)	(11	itle)				(Signature)	(D	ate)	
Operator											
Operator:	(Print N	ame)	(Ti	itle)				(Signature)	(D	ate)	
	(Atta	ach additional sh	eets of na	rrativ	/e, pi	ictures a	nd chec	klists, as necessary)			



ADDITIONAL COMMENTS AND CORRECTIVE ACTIONS FOR SWPPP COMPLIANCE

Site Name:	Date of Evaluation:	Page	of
Site Address:			



SWPPP COMPLIANCE INSPECTION FORM

A CAR ENVIRONMENT									
Project Name:			Addre	ss:		Date:			
Owner:		C	Contractor (Gen/S	ıb):		Start time:			
Site Contact:			Pho	ne:		Stop time:			
UPDES Permit #:		Expiration:	w	eather: Sunny Clou	udy Raining Snowin	g Other:			
Date of last rain eve	nt		Ouration:	Approx	. Rainfall (in):				
Inspected By (Print):			Lo	cal Jurisdiction or County	r:				
Reason for Inspecti	on: Scheduled	Complaint	t/Tip Random	Receiving Waters:					
		ctor Code	(S) State	Type Code (circle):	1 - Municipal 2 - In	dustrial 3 - Sta	te		
Code (circle): SW		circle):	(L) Local	FUEFFRING BLADE III	UEODIAATION.				
1 to the CW/DDD on				EKEEPING BMP's IN	NFORMATION sonably accessible (in a st	nort time\2	YES	NO	N/A
	ol, sediment control, and			<u> </u>		ioit unie)?			
3. Has the SWPPP to	een updated to reflect th	e current site co	onditions (modific	ations dated & initialed o	n site map, new BMPs on	site map,			
	crossed off site map, nev				og, etc.)? basis, reporting items rec	uired by nermit?			_
	ualifications, weather, pro	•				direct by permit.			
					the time frame allotted by t				
	ering and leaving the con: oundary diversion, down g				site? (e.g. perimeter contr	ols, berms, slit			
					te in downstream location	s?			
	of vehicles tracking soil of								
Is there soil, consSW to a storm drain		aping items, or	other debris piled	on impervious surfaces	(roads, drives) that could	be washed with			
10. Is there a need t	o repair, maintain, or imp			orary stabilization, erosio	n blankets, mulch, vegeta	ted strips, rip			
	ning, pipe slope drain, du o repair, maintain, or imp			fence, check dams, fiber	rolls, sediment trap/basin	inlet protection	\vdash		
waddles, straw bails	s, curb cut-back, etc?								
		_			reeping, construction mat oper curb ramps, spill prev				
					tion? (except snow or froze				
14. Are there places	where BMPs are needed	i and should be	installed or not n	eeded and should be rer	moved?				
Identify the problem		riate, describe (in	general terms) wh		However, only if qualified (e.g.	., you are a designe	r) shou	uld you	be
		mandating sp	ecilic bivies to inst	all. Include the date when co	orrections are				
							—		
	st all applicable SEV co		re prepared undo	r my direction. The inform	mation submitted is, to the	hest of my knowl	edre	and h	elief
mopecion i ceruiy tii	ar and document and all e	audenmento We	го ргерагей илие	ing unecaon. The inion	nason submitted is, to the	Door or my Know	ouge (and Dt	лгет,
Inspector:									
	(Print Name)			(Title)	(Signatur	e)		(Date)	1
Operator:	(Drint Name)			(Title)	(Cine -t :-	0)		(Doto)	
	(Print Name)			(Title)	(Signatur			(Date)	1
	(Attach add	itional shee	ets of narrativ	e, pictures and ch	necklists, as necess	sary)			



ADDITIONAL COMMENTS AND CORRECTIVE ACTIONS FOR SWPPP COMPLIANCE

Site Name:		Date of Evaluation:		Page	of	
Site Address:						
Oile Address.						
	EPA Form 3560-3	SEV Codes and Descr	iptions			
DOR11	Discharge without a permit	BR19B	Failure to prop		d maintain BMP's	
DOR18	Failure to apply for a Notice of Termination	BR19A		erly install/imple		
BOR12	Failure to conduct inspections	EOR16		mit required rep	ort (non-DMR)	
BOC17	Failure to develop any or adequate SWPPP/SWMP		Narrative efflu			
BOC18	Failure to implement SWPPP/SWMP	DOR12		mit required per	mit information	
BOR41	Failure to maintain records	AOR12	Numeric efflue			
COR11	Failure to monitor	BOR42	Violation of a r	milestone in an o	order	

Appendix M – Corrective Action Log

Inspection Date	Inspector Name(s)	Description of BMP Deficiency	Corrective Action Needed (including planned date/responsible person)	Date Action Taken/Responsible person