								Page		от	10
PROJECT INFORM	MATION NAME AND SITE AD	DRESS		CONTRACT NUMBER/C	O/RTE/P	М					
				PROJECT IDENTIFIER	NUMBER						
				WDID NUMBER							
CONTRACTOR NA	AME AND ADDRESS			PROJECT SITE RISK LI							
				Risk Level 1	N/A.	WPCP					
				Risk Level 2							
				Risk Level 3							
Submitted by contr	actor (print and sign name)							Date			
Water Pollution Co	ntrol Manager name and comp	pany name		Phone number							
				Emergency (24/7) phone	number						
			General Info	ermation							
Inspector's Name		·	Accompanied					Date	of Inspec	tion	
Weather Condition		Precipitation Condition	YES	NO If Yes, Name		Nind Cond	dition				
vveatilei Collation		None				viina conc	andon				
Clear		Misty	Heav	⁄y rain		Noi	ne				
Partly clou	ıdy	Light rain	Hail			Les	s than 5	mph			
Cloudy		Rain	Snov	v		Gre	eater thai	n 5 mph			
Construction Phas	e		S	ite Information							
Constructi	ion			otal project area:		acres					
Plant esta	blishment			otal project disturbed			acr				
Suspension	on of work (inactive site)			Current phase disturbe			8	acres			
Inspection Type				Current phase inactive		u 50II.		acics			
Check appropriate	box(es)			Storm Infor	mation						
Weekly		Time elapsed since last storm			Precipita	tion amou	int from la	st storm			
Quarterly r	non-stormwater			days						inches	
		Time storm is expected		(time)	Expecte	d precipita	tion amou	nt		inches	
Pre-storm				, ,						IIICHES	
		T:		(date)	D	.	6				
During sto	rm event	Time elapsed since storm bega	in	hours-minutes	Precipita	tion amou	int from st	orm reco		inches	gauge
		Time elapsed since storm		Troute Trimitatos	Precipita	tion amou	ınt from st	orm recor			gauge
Post storm	1			hours-minutes						inches	JJ-
					Any or	rrective		vere the			
		of Best Management Practices (Daily inspection	actions	identified	actions a	added or ed on		ate shown	
Date	List Daily inspections for pre-	vious calendar week. Do not inc inspection.	clude weekly	performed by	1	pleted or w?	CEM-2 approp	035, as oriate?	COI	rective ac	ction
					YES	NO	YES	NO	1		

												Page	2	of	16
PROJECT INFORMATION NAME AND	SITE ADI	DRESS				CONT	RACT NU	MBER/CC	/RTE/PM	l					
						PROJE	ECT IDEN	TIFIER N	JMBER						
						WDID	NUMBER								
Preservation of Existing Vegetation															
Yes No	Right Id	ocation?	Properly i	installed?	or re neces	enance epair ssary?	Photos?			Commer	nts and Re	equired A	ctions.		
Location 1	Yes	No	Yes	No	Yes	No	Yes								X
Location															
Location 2															X
Location 3		is the DOA mactive and instead as a lightness a storm appropriation in no to previous has the													X
Disturbed Soil Area (DSA) Management Yes No List all potential DSAs by location	distu	Has area been disturbed? The Date DSA first disturbed? The DSA first disturbed forecasted? The DSA first disturbed forecasted													DSA ctive? then 14 take
	Yes	No	Date	,	Yes	1	10	Yes	No			Da	ate		ys
Location 1															X
Location 2															X
Notes: 1. If it has been 14 days stabilization and temporal 2. DSAs must have erosi Location Number	orary line	ear sedin	nent barrie	rs.		nt barrier	s installe		a storm		rted as a	a location	n on ten	mporary	Action No.
2															
Temporary Soil Stabilization Yes No	Inactive areas covered? Inactive areas covered? Inactive areas? Stabilized areas free from visible erosion? Photos? Comments and Required Actions												Action No.		
Location 1	res	110	168	140	res	INO	res								X
Location 2															X
Location 3															X

											Page3	of	10
PROJECT INFORMATION NAME AND	SITE AD	DRESS				CONT	RACT NU	MBER/CO	D/RTE/PM				
							ECT IDEN		UMBER				
	For	project s	Site Insp specific BMPs	ection of B						ts below.			
Temporary Linear Sediment Barriers Yes No	Right lo	ocation?	cross t	installed or parriers lled?	perform 1/3 h	enance ned when neight or needed?	Photos?		Co	mments and Req	uired Actions		Action No.
	Yes	No	Yes	No	Yes	No	Yes						IVI
Location 1													X
Location 2													X
Location 3													X
Storm Drain Inlet Protection Yes No	prote	nlets ected?		installed?	repair r	nance or needed?	Photos?		Co	mments and Req	uired Actions		Action No.
Location 1	Yes	No	Yes	No	Yes	No	Yes						X
													-
Location 2													X
Location 3													X
Stockpile Management Yes No	Date sto crea		locatio managemen	ockpile listed on on stockp t inactive st s, stop here	oile ockpiles?	event for	a storm ecasted? top here e action.	actively	oile being y used? top here.	If no to previous question, what is the last day stockpile was actively used?	How long since stockpile actively used?	days si stockp been a use	been 3 nce the ile has actively ed?
	Da	te	Yes		No	Yes	No	Yes	No	Date	Days	Yes	No
Location 1				[X
Location 2				[X
management inactive	has been 3 days (72 hours) since a stockpile has been active then the stockpile is inactive and must be reported as a lagement inactive stockpiles. kpiles must be covered and have perimeter control installed prior to a storm event.												• • • • • • • • • • • • • • • • • • •
Location Number					Com	ments / C	orrective .	Actions				Photos? Yes	Action No.
1													
2													

												Page	4	of	16
PROJECT INFORMATION NAME AND	SITE ADI	DRESS				CONT	RACT NU	MBER	/CO/RTE	E/PM					
						PROJE	ECT IDEN	ITIFIEF	R NUMBI	ER					
						WDID	NUMBER								
Inactive Stockpile Management															
Yes No			Type of M	aterial or W	aste				ockpile located?		stockpile ered?	Does stockpile perimeter	have a	stockpi	ance or
Location 1)	res	No	Yes	No	Yes	No	Yes	No X
Location															
Location 2															X
														Photos?	Action
Location Number					Com	ments / C	orrective .	Actions	s					Yes	No.
1															
2															
Sediment and Desilting Basins	Are bas	in inlets,			ls maint	enance									Action No.
Yes No	spillw	ls maintenance needed to provide required retention or detention? Is maintenance needed to provide required retention or detention? Comments and Required Actions Comments and Required Actions													
	Yes	No	Yes	No	Yes	No	Yes								
Location 1															X
Location 2															X
Location 3															X
Location 3															
Tracking Controls		⊥ ntrances nd	Is paven	nent free	Does se										⊳
Yes No	exits trac cont	have king rols?	from visible track	e sediment	remove rock or plat	ed from ribbed	Is daily s doi	sweepi ne?	Pilo		Comme	nts and Re	quired Ad	ctions	Action No.
Location 1	Yes	No	Yes	No	Yes	No	Yes	No	Ye	es					X
Location															
Location 2															X
Location 3															X
Wind Erosion Control									-						
X Yes No		trucks site?	Visible	dust?	Photos?				Comme	nts and R	equired A	ctions			Action No.
	Yes	No	Yes	No	Yes										1521
Location 1															X
Location 2															X
Location 3															X

												Page	3	of _	10
PROJECT INFORMATION NAME AND	SITE ADD	RESS					CONT	RACT NU	JMBER/CC	D/RTE/PM					
							PROJE	ECT IDEN	NTIFIER N	UMBER					
						1	WDID	NUMBER	₹						
Dewatering Operations					D	ewater	ing								
X Yes No	Dewar currently	tering active?	with R	g conforms WQCB mit?	c tir	harge v discharg specifie mitation	ge ed	Photos?		Com	ments and l	Required Ac	tions		Action No.
La cartica d	Yes	No	Yes	No	Ye	s	No	Yes							IAI
Location 1															X
Location 2															X
Location 3															X
Temporary Stream Crossing Yes No	Constru shown pla	on the	permit a agree	ns to 404 and 1601 ement ments?		ntenan air requ		Photos?	,	Com	ments and	Required Ac	tions		Action No.
	Yes	No	Yes	No	Ye	s	No	Yes	1						, o
Location 1															X
Location 2															X
Location 3															X
Material Storage									Araaa ra	a sanahk					
Yes No	drainag	away fro ge course er course	s fr	as protected om run on nd runoff?	d	mate	ed and erials st pallets	ored	clean an spills, le	asonably nd free of aks, and naterial?		l inventory date?	in sec	naterials ondary nment?	Photos?
	Yes	No	Yes	s No		Yes		No	Yes	No	Yes	No	Yes	No	Yes
Location 1															X
Location 2															X
Location 3															X
		1	1		1	Con	nments	and Red	quired Action	ons					Action No.
Location 1															
Location 2															
Location 3															

										Page	or _	10				
PROJECT INFORMATION NAME AND	SITE ADD	RESS				CONTRAC	T NUMBER	R/CO/RTE/PM								
						PROJECT I	DENTIFIE	R NUMBER								
						WDID NUM	BER									
Waste Management Sanitation Facilities Yes No	draina	d away f ige cours iter cours	ses	Secured to		Clean and cap	has adequa acity?	ate Ground ch spills	ecked for any or leaks?	Any spills or	leaks found?	Photos?				
	Yes	1	Vo	Yes	No	Yes	No	Yes	No	Yes	No	Yes				
Location 1												X				
Location 2												X				
Location 3												X				
Location Number					C	omments / C	orrective A	actions				Action No.				
1																
2																
3																
Project-specific BMP																
Yes No	Properly I	roperly located? Properly installed? Maintenance or repair needed? Photos? Comments and Required Actions														
	Yes	No	Yes	No	Yes	No	Yes					IVI				
Location 1												X				
Location 2												X				
Location 3												X				
Project-specific BMP																
X Yes No	Prope	rly locate	ed?	Properly i	installed?		nance or needed?					Photos?				
,	Yes	1	Vo	Yes	No	Yes	No	Yes	No	Yes	No	Yes				
Location 1		[X				
Location 2		[X				
Location 3		[X				
					Co	mments and	Required	Actions		1		Action No.				
Location 1																
Location 2																
Location 3																
LOCAGOII J																

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PROJECT INFORMATION NAME AND	SITE ADD	RESS				CONTRAC	T NUMBE	ER/CO/R	RTE/PM				
						PROJECT	IDENTIFI	ER NUM	/IBER				
						WDID NUM	1BER						
Conduct one visu	al inspecti				ter Discharge wing periods					er, and Octob	per-December	r	
Drainage Areas	Prese			ation of a			Di- i - O						Ac
	a non-sto discha			ı-stormwate :harge?	Date a.	scharge served?	Photos?		Com	ments and Re	equired Action	s	Action No.
	Yes	No	Yes	No			Yes						
Location 1													X
Location 2													X
Location 3													X
Drainage Areas If any water is retained or stored, report the following.	Preser floatin suspe mater	ng or nded	disco	sence of oloration urbidity?		ence of ors?	Sar take	mple en?*		Comments an	nd Required A	ctions	Action No
	Yes	No	Yes	No	Yes	No	Yes	No					,
Location 1													X
Location 2													X
Location 3													X
*Sample non-storm	water discl	arge at ti	he locatior	where the	discharge lea	ves the jobs	ite and re	cord loc	ation under	drainage disc	charge locatio	ons.	
Drainage Discharge Locations													
	Presei a non-sto discha	rmwater	prior non	ation of a ı-stormwate :harge?	Date a	scharge served?	Photos?			ource of non- harge and rec		;	Action No.
	Yes	No	Yes	No			Yes						
Location 1													X
Location 2													X
Location 3													X
Drainage Discharge Locations													
If any water is flowing, report the following.	Presence of floating or suspended materials?		Prese discolo or turb	oration		esence odors?			e sample en?		n-on taken?	Photos?	
	Yes		No	Yes	No	Yes	No)	Yes	No	Yes	No	Yes
Location 1													X
Location 2		[X
Location 3													X
	1												

								Page of	10
PROJECT INFORMATION NAME AND	SITE ADI	DRESS				CONTRAC	CT NUMBE	ER/CO/RTE/PM	
						PROJECT	IDENTIFI	ER NUMBER	
						MANDED ALL III			
						WDID NUI	NREK		
		Quarterly	Non-Storm	nwater Disc	harge Visu	al Inspecti	on Requir	rements, continued	
Risk Level 3 Drainage Discharge Locations If any water is flowing, report the following.	san	n-on nple en?	upgra receivir	eam or adient ng water e taken?	receivin	ream or radient ig water taken?		Comments and Required Actions	
	Yes	No	Yes	No	Yes	No			
Location 1									X
									IV.
Location 2									X
Location 3									X
Illegal Connection or Discharge Detection Observe the jobsite and jobsite perimeter for Illegal connections and discharges.	of ill	ence legal ctions?	dump disch	egal bing or arges obsite?	of ill connec	r notified egal ction or arge?	Photos?	Source of non-stormwater discharge and required actions	Action No.
	Yes	No	Yes	No	Yes	No	Yes		
Location 1									X
Location 2									X
Location 3									X

									Page9of	16
PROJECT INFORMATION NAME AND	SITE AD	DRESS				CONTRAC	T NUMBI	ER/CO/RT	E/PM	
						PROJECT	IDENTIFI	IER NUME	BER	
						WDID NUI	MBER			
Inspect the following	n in additic	n to visua		re-Storm V					ed in accordance with SWPP and REAP:	
Drainage Areas	, in additio	,,, to visua	mapection	0, 0, 0, 0, 0	See ii iiiey	nave been j	property in	пристепс	and NEAL .	$\overline{}$
	Leaks o	or spills?		ontrolled sources?	that sh	naterials ould be /ed?	Photos?		Comments and Required Actions	Action No.
	Yes	No	Yes	No	Yes	No	Yes	-		
Location 1										X
Location 2										X
Lacation 2										X
Location 3										
Drainage Discharge Locations	Free of	erosion		'		1	D			Ac
	or sed	liment?					Photos?		Comments and Required Actions	Action No.
	Yes	No	Yes	No	Yes	No	Yes			IVI
Location 1										X
Location 2										X
Location 3										X
Desilting Basins and Other										
Stormwater Storage Yes No		retained ored?	Lea	aks?	freebo	quate ard for event?	Photos?		Comments and Required Actions	Action No.
	Yes	No	Yes	No	Yes	No	Yes	-		'
Location 1										X
Location 2										X
Location 3										X
Desilting Basins and other Stormwater Storage If any water is retained or stored, report the following.	floati suspe mate	ence of ing or ended erials?	discolo turb	ence of ration or idity?	of o	ence dors?	pollutar sample	observed nts, was taken?	Identify source of any observed pollutants	
Location 1	Yes	No	Yes	No	Yes	No	Yes	No		X
Location 1										A
Location 2										X
Location 3										X

									Page $\underline{10}$ of $\underline{}$	16
PROJECT INFORMATION NAME AND	SITE ADI	DRESS				CONTRAC	T NUMBE	ER/CO/RT	TE/PM	
						PROJECT	IDENTIFI	ER NUME	3ER	
						WDID NUI	MRFR			
						VVDID IVO	VIDER			
In addition to visua	l inspectio	on of BMP	's to determ	ring Storm ine whether	they are pe	rforming an	d are ade	quate, if a	dditional BMPs are needed, or if BMPs	
Drainage Discharge Locations						,		9		
	Flowing	g water?		erosion or ment?		harge taken?	1	n-on taken?	Comments and Required Actions	Action No.
	Yes	No	Yes	No	Yes	No	Yes	No		
Location 1										X
Location 2										X
Location 3										X
Drainage Discharge Locations If any water is flowing, report the following.	floati suspe	ence of ing or ended erials?	discolo	ence of ration or idity?		ence dors?	pollutar	observed nts, was taken?	Source of observed pollutants	
	Yes	No	Yes	No	Yes	No	Yes	No		
Location 1										X
Location 2										X
Location 3										X
LOCATION 3										<u> </u>
Risk Level 3 Drainage Discharge Locations If any water is flowing, report the following.	san	n-on nple en?	upgra receivir	eam or adient ng water taken?	downg receivir	ream or radient ng water taken?			Comments and Required Actions	
	Yes	No	Yes	No	Yes	No				157
Location 1										X
Location 2										X
Location 3										X
Desilting Basins and Other Stormwater Storage Yes No	Flowing	g water?		erosion liment?		e sample en?		ı	Comments and Required Actions	Action No.
	Yes	No	Yes	No	Yes	No				
Location 1										X
Location 2										X
Location 3										X

									Pa	ge	11	_ of _	16
PROJECT INFORMATION NAME AND	SITE ADI	DRESS				CONTRAC	T NUMBE	ER/CO/R1	ГЕ/РМ				
						PROJECT		IER NUMI	BER				
			During S	torm Visua	l Inspectio	n Requiren	nents, coi	ntinued					
Desilting Basins and Other Stormwater Storage If any water is retained or stored, report the following.	floati suspe	ence of ing or ended erials?	discolo	ence of ration or idity?		ence dors?	pollutar	observed nts, was e taken?	Source of Obs	served	Pollutar	nts	
	Yes	No	Yes	No	Yes	No	Yes	No					
Location 1													X
Location 2	-												X
Location 3													X
Non-visible Pollutant Locations Yes No Inspect locations where disturbed soil or materials are stored or used on sites that contain	Breach, malfunction, leakage, or spill?		Run	-on?		ving arge?			Comments and Required Act	tions			Action No.
non-visible pollutants.	Yes	No	Yes	No	Yes	No							124
Location 1													X
Location 2													X
Location 3													X
Desilting Basins and Other Stormwater Storage If any water is retained or stored, report the following.	floati suspe	ence of ing or ended erials?	discolo	ence of ration or idity?		ence dors?		harge taken?	Uncontaminate	ed* sam	nple take	en?	
	Yes	No	Yes	No	Yes	No	Yes	No	Yes			No	
Location 1													X
Location 2											[X
Location 3													X

^{*}Sample stormwater that has not come in contact with disturbed soil or stored materials or where materials were used on site for comparison with contaminated sample.

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PROJECT INFORMATION NAME AND	SITE AD	DRESS				CONTRAC	T NUMBI	ER/CO/RT	E/PM	
						PROJECT	IDENTIE	IER NI IME	REP	
						TROSECT	IDENTITY OF	IEIT ITOME		
						WDID NUI	MBER			
Within 48 hours of a qualifying ra	in event,	inspect all	BMPs to de	etermine we	lisual Inspe ther BMPs in ing visual in	were adequ	ate, imple	mented ar	nd effective and identify any additional BMPs need	∍d.
Drainage Discharge Locations										\top
	Flowing	g water?	1	erosion or nent?		harge taken?	1	n-on taken?	Comments and Required Actions	Action No
	Yes	No	Yes	No	Yes	No	Yes	No		
Location 1										X
Location 2										X
										IXI
Location 3										X
Drainage Discharge Locations If any water is flowing, report the following.	floati susp	ence of ing or ended erials?	discol	ence of oration bidity?		ence dors?	pollutar	observed nts, was taken?	Source of observed pollutants	
	Yes	No	Yes	No	Yes	No	Yes	No		DVI
Location 1										X
Location 2										X
Location 3										X
Risk Level 3 Drainage Discharge Locations If any water is flowing, report the following.	sar	n-on nple en?	upgra receivir	eam or adient ng water taken?	downg receivir	ream or radient ng water taken?			Comments and Required Actions	
	Yes	No	Yes	No	Yes	No				IVI
Location 1										X
Location 2										X
Location 3										X
Desilting Basins and Other				l		l				
Stormwater Storage Yes No	or sediment? ta					e sample en?		1	Comments and Required Actions	Action No.
1 Ai 4	Yes	No	Yes	No	Yes	No				Tyl
Location 1										X
Location 2										X
Location 3										X

										· — — —		
PROJECT INFORMATION NAME AND	SITE ADI	DRESS				CONTRAC	T NUMBE	ER/CO/RT	TE/PM			
						PROJECT		IER NUMI	BER			
			Post St	orm Visual	Inspection	Requireme	ents, con	tinued				
Desilting Basins and Other Stormwater Storage If any water is retained or stored, report the following.	floati suspe	nce of ng or ended rials?	discolor	nce of ration or dity?	Pres of oc	ence lors?	pollutar	observed nts, was ataken?	Source of Obs	served Pollutants		
	Yes	No	Yes	No	Yes	No	Yes	No				
Location 1											X	
Location 2											X	
Location 3											X	
Non-visible Pollutant Locations Yes No Inspect locations where disturbed soil or materials are stored or	Breach, malfunction, leakage, or spill?		Run-on?		Flowing discharge?		Comments and Required Actions				Action No	
used on sites that contain non-visible pollutants.	Yes	No	Yes	No	Yes	No	-				,	
Location 1											X	
Location 2											X	
Location 3	-											
Desilting Basins and Other Stormwater Storage If any water is retained or stored, report the following.	Presence of floating or suspended materials?		Presence of discoloration or turbidity?		Presence of odors?		Discharge sample taken?		Uncontaminated⁺ sample taken?			
	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No		
Location 1											X	
Location 2											X	
Location 3											X	

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^{*}Sample stormwater that has not come in contact with disturbed soil or stored materials or where materials were used on site for comparison with contaminated sample.

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PROJECT INFORMATION NAME AND SITE ADDRESS	CONTRACT NUMBER	/CO/RTE/PM		
	PROJECT IDENTIFIER	RNUMBER		
	WDID NUMBER			
	Site Inspection Report General Comments			
Are the BMPs installed as required by the Stormwater Pollution Prev	vention Plan for the phase of construction?			
Yes No				
Does the SWPPP need to be amended?				
Yes No				
Does the SWPPP currently reflect the current site conditions and co	ntractor operations?			
Yes No				
ls hazardous waste stored on the jobsite?				
Yes No				
Are there water pollution control concerns on the project site not add	dressed by the comments and required actions sho	own above for BMPs, based on the field r	eview of the jo	bsite?
Yes No If yes, provide details, comments, and	required actions below for each location.			
Location	Water Pollution Control Concern	Comments and Required A	ctions	Action No.
				X
				X
				X

			Page _	15	_ of _	16
PROJECT INFORMATION NAME AND SITE ADDRESS	CONTRACT NUMBER/CO/RTE/PM					
	PROJECT IDENTIFIER NUMBER WDID NUMBER					
Stormwater Inspectio	n Report Certification					
l certify under penalty of law that this Stormwater Inspection Report was performed in accord gathered from a field site inspection. I am aware that Section 309 (c)(4) of the Clean Water was knowingly submitting a false material statement, representation, or certification.					eport w	as
Stormwater Inspector (Name)		Date Report Completed				
Stormwater Inspector (Signature)						
who gathered and evaluated the information, the information submitted is, to the best of my learn aware that Section 309 (c)(4) of the Clean Water Act provides for significant penalties, i representation, or certification. Water Pollution Control Manager (Name) Water Pollution Control Manager (Signature)		•	g a false m	aterial sta	atement	,
Stormwater Inspection	n Report Acceptance					
If hazardous waste is stored on the jobsite, the resident engineer should notify the district ha	zardous waste coordinator.					
Was the District Hazardous Waste Coordinator notified?						
N/A, no hazardous waste stored on the jobsite						
YES, Date Time						
NO						
Accepted by (Print Name)		Date				
Signature						

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Instructions

General Information

- Construction General Permit attachments C, D, and E, Section G.5. require the information on this form.
- If the inspection form does not contain enough lines to report all locations on a jobsite, click on the "Add Item" button so that all locations are inspected and reported.
- Obtain forecasted precipitation information from the National Weather Service Forecast Office website, http://www.srh.noaa.gov/forecast.
- Weather information should be the best estimate of the beginning of the storm event, duration of the event, and time elapsed since the last storm.
- Rainfall amounts should be recorded from the project site rain gauge.
- "Daily Site Inspection of Best Management Practices" section is to be filled out by the water pollution control manager.

Storm Visual Inspections

• For non-visible pollutant inspections, report on all locations shown in the Stormwater Pollution Prevention Plan.

Required Actions

- All corrective actions identified in this report must also be recorded on Form CEM-2035, "Stormwater Corrective Actions Summary."
- Locations identified where BMPs are failing or have other shortcomings require implementation of repairs or design changes within 72 hours of identification, and BMP repairs or other changes must be completed as soon as possible.