State of California STATE WATER RESOURCES CONTROL BOARD

2014-2015

ANNUAL REPORT

FOR

STORM WATER DISCHARGES ASSOCIATED
WITH INDUSTRIAL ACTIVITIES

Reporting Period July 1, 2014 through June 30, 2015

An annual report is required to be submitted to your local Regional Water Quality Control Board (Regional Board) by July 1 of each year. This document must be certified and signed, under penalty of perjury, by the appropriate official of your company. Many of the Annual Report questions require an explanation. Please provide explanations on a separate sheet as an attachment. Retain a copy of the completed Annual Report for your records.

Please circle or highlight any information contained in Items A, B, and C below that is new or revised so we can update our records. Please remember that a Notice of Termination and new Notice of Intent are required whenever a facility operation is relocated or changes ownership.

If you have any questions, please contact your Regional Board Industrial Storm Water Permit Contact. The names, telephone numbers and e-mail addresses of the Regional Board contacts, as well as the Regional Board office addresses can be found at http://www.waterboards.ca.gov/stormwtr/contact.html. To find your Regional Board information, match the first digit of your WDID number with the corresponding number that appears in parenthesis on the first line of each Regional Board office.

GENERAL INFORMATION:

A. Facility Information:

Facility Name: South Bay Boiler Repair Inc

Physical Address: 1224 Roosevelt Ave

City: National City

Standard Industrial Classification (SIC) Code(s): 3498

Facility WDID No: 9 371019728

Contact Person: James L Wilkerson

e-mail:

State: CA Zip: 91950 Phone: 619-474-8563

B. Facility Operator Information:

Operator Name: South Bay Boiler Repair Inc

Mailing Address: 1224 Roosevelt Ave

City: National City

Contact Person: James L Wilkerson

e-mail:

State: CA Zip: 91950 Phone: 619-474-8563

C. Facility Billing Information:

Operator Name: South Bay Boiler Repair Inc

Mailing Address: 1224 Roosevelt Ave

City: National City

Contact Person: James L Wilkerson

e-mail:

State: CA Zip: 91950 Phone: 619-474-8563

SPECIFIC INFORMATION

MONITORING AND REPORTING PROGRAM

D. SAMPLING AND ANALYSIS EXEMPTIONS AND REDUCTIONS

	1.		porting period, was e General Permit?	your facility exemp	t from collectin	g and ana	lyzing two	storm water	r samples in a	ccordance	with section	ons B.12
		☐ YES	Go to Item D.2			⊠ NO	Go to Sect	ion E				
	2.			ity is exempt from o u check boxes ii, iv,		nalyzing tv	vo storm v	zater sample	s. Attach a co	opy of the	e first page	of the
		ii. 🔲 Sub		proved Group Mor ure Certification (N			up Name e Submitte					
		Does f	acility continue to s	satisfy NEC conditi	ons?	YES	s 🗆		NO 🗌			
			omitted Sampling R luation Date:	Reduction Certificat	ion (SRC)	Date	e Submitte	d:				
		Does fa	acility continue to s	satisfy SRC condition	ons?	YES	s 🗆		NO 🗌			
		iv. 🗌 Rec	ceived Regional Bo	ard Certification		Cen	tification D	Pate:				
		v. 🔲 Rec	ceived Local Agenc	y Certification		Cert	ification D	ate:				
3.	If y	ou checked l	ooxes i or iii above,	, were you schedule	d to sample one	e storm ev	ent during	the reportir	ng year?			
		YES	Go to Section	E			NO	Go to Se	ection F			
4.	If y	ou checked t	ooxes ii, iv, or v, go	to Section F.								
E.	SAI	MPLING A	ND ANALYSIS I	RESULTS								
	1.	How many	storm events did y	you sample? 0			ı 2, explair n if you an		ecked item D.	2.i or iii. a	ibove, only	Attach
		insufficie	ent discharge to p	any samples beca perform sampling, or no rain event to	there were not	three dr	y working	days between	een rain ever	its, there	was no qu	ıalifying
	2.		ollect storm water s ction B.5 of the Ge	amples from the fir eneral Permit)	st storm of the	wet seaso	n that prod	luced a discl	harge during s	cheduled	facility ope	erating
		☐ YES				⊠ NO,	Explanat	ion:				
		No sam	oles were collecte	d.								
	3.	How many	storm water disch	arge locations are a	t your facility?	<u>2</u>						
	4.			d, did you collect an ater discharge locati		ple from		YES, go to	Item E6	⊠ N	iO, Expla	nation:
		No samp	oles were collecte	d.								
	5.		e collection or anal eral Permit?	lysis reduced in acco	ordance with Sec	ction B.7.	4 🗆	YES	⊠ N	O, Expla	anation:	
-		No samp	oles were collecte	d.	-				_			
	If "	YES", attaci	h documentation	supporting your de	termination that	t two or n	nore draina	ige areas are	substantially.	identical.		
	Dat	e facility's dr	rainage areas were l	ast evaluated:								

	6.	Wer	e <u>all</u> samples co	ollected o	during the firs	t hour of disc	harge?			YES	\boxtimes	NO,	Explanation	on:
		No	samples wer	e collec	ted.									
	7.		<u>all</u> storm wate m water discha		ng preceded b	y three (3) wo	rking days	without a		YES	☒	NO,	Explanation	on:
		No	samples wer	e collec	ted.									
	8.		e there any discontained? (suc			r that had bee	n temporar	ily stored		YES	☒	NO,	go to item	E. 10:
	9.	ston	you collect and m water discha ked item D.2.i	rges fron	n two storm e					YES		NO,	Explanatio	on:
	10.	Con	ion B.5. of the ductance (SC), gnificant quant	Total O	rganic Carboi	1 (TOC) or O	il and Grea	se (O&G), (other p	ollutants likely	pended S y to be p	solids (resent	TSS), Specifi in storm wat	ic ter discharge:
			Does Table D o parameters rela				lditional		\boxtimes	YES		NO,	Go to Item	E.11
		F	Did you analyze parameters liste If you did not D parameters,	d in Tab analyze	le D? all storm wat	er samples for	the applica	ıble Table		YES	⊠	NO		
			_ In	prior sa		the parameter		t been dete	cted in	significant qu	antities f	rom tv	wo consecuti	ve sampling
						ely to be press sed upon the f						orm w	ater discharg	es in
				ther. At	tach explana	ition:								
			No samples	s were c	ollected.									
	11.		each storm eve s equivalent. T						rts and	report the san	npling a	nd anal	lysis results u	sing Form 1
•	N: Pa N:	ame a ramet ame o	d time of samp nd title of samp ters tested. of analytical test ge location ide	pler. ing labor	ratory.		•	Testing rest Test methor Test detect Date of test Copies of	ods use tion lin sting.		ical resu	lts.		
F.	Q U	ART	<u>ERLY VISUA</u>	L OBSI	ERVATION	<u>·s</u>								
	1.	And	horized Non-	Storm W	7ater Discha	raec								
			3.b of the Ger			-	l observatio	ons of all aut	horize	d non-storm v	vater dis	cha rg e	s and their so	ources.
	500	a.	Do authorized		-	•						3		
			☐ YES				Go to Iter							
-		b.	Indicate whet were discharg water discharg	ed. Atta	visually obser ich an explai	ved all authori	zed non-ste	orm water d	ischarg icate "l	es and their so N/A" for qua	ources d rters wit	uring t hout a	he quarters v ny authorize	when they d non-storm
			July - Sept		☐ YES	□NO	□ N/A	. 0	ctober	- December	☐ YI	ES	□ NO	□ N/A
			January -	March	YES	□NO	□ N/A	L		April - June	☐ YI	ES	□NO	□ N/A
		c.	Use Form 2 t	o report	quarterly vist	ial observation	ns of author	nized non-st	orm w	ater discharge	s or prov	vide th	e following i	nformation.
					ch authorized	non-storm w	ater discha	ge						

ш́. Source and location of each authorized non-storm water discharge iv. Characteristics of the discharge at its source and impacted drainage area/discharge location Name, title, and signature of observer v. vi. Any new or revised BMPs necessary to reduce or prevent pollutants in authorized non-storm water discharges. Provide new or revised BMP implementation date. 2. Unauthorized Non-Storm Water Discharges Section B.3.a of the General Permit requires quarterly visual observations of all drainage areas to detect the presence of unauthorized nonstorm water discharges and their sources. Indicate whether you visually observed all drainage areas to detect the presence of unauthorized non-storm water discharges and their sources. Attach an explanation for any "NO" answers. July - September X YES □ NO \square N/A October - December **⊠** YES ☐ NO \square N/A January - March \square N/A **⊠** YES □ N/A **⊠** YES □ NO April - June b. Based upon the quarterly visual observations, were any unauthorized non-storms water discharges detected? ☐ YES NO Go to Item F.2.d c. Have each of the unauthorized non-storm water discharges been eliminated or permitted? ☐ YES ☐ NO, Explanation: Use Form 3 to report quarterly visual observations of unauthorized non-storm water discharges or provide the following information. Name of each unauthorized non-storm water discharge. ij. Date and time of observation. iii. Source and location of each unauthorized non-storm water discharge. iv. Characteristics of the discharge at its source and impacted drainage area/discharge location. Name, title, and signature of observer. Any corrective actions necessary to eliminate the source of each unauthorized non-storm water discharge and to clean vi. impacted drainage areas. Provide date unauthorized non-storm water discharge(s) was eliminated or scheduled to be eliminated. G. MONTHLY WET SEASON VISUAL OBSERVATIONS Section B.4.a of the General Permit requires you to conduct monthly visual observations of storm water discharges at all storm water discharge locations during the wet season. These observations shall occur during the first hour of discharge, or in the case of temporarily stored or contained storm water, at the time of discharge. 1. Indicate below whether monthly visual observations of storm water discharges occurred at all discharge locations. Attach an explanation for any "NO" answers. October ☑ YES □ NO \square N/A February □ NO □ N/A November □ NO \square N/A March ⊠ YES \square NO □ N/A $\prod N/A$ December ✓ YES □ NO April ⊠ YES □ NO \square N/A □ NO □ N/A January ▼ YES \square N/A May ☑ YES 2. Report monthly wet season visual observations using Form 4 or provide the following information. a. date, time, and location of observation b. name and title of observer characteristics of the discharge (i.e., odor, color, etc.) and source of any pollutants observed. any new or revised BMPs necessary to reduce or prevent pollutants in storm water discharges. Provide new or revised BMP implementation date.

ANNUAL COMPREHENSIVE SITE COMPLIANCE EVALUATION (ACSCE)

H. ACSCE CHECKLIST

spill response

employee training

mu wit	ction A.9 of the General Permit requires the facility operator to con- ust be conducted within 8-16 months of each other. The SWPPP ar thin 90 days of the evaluation. The checklist below includes the min formed each step below. Explain any "NO" answers.	nd monitoring program shall be revise	ed and implemente	d, as necessary,
1.	Have you inspected all potential pollutant sources and industrial a	activities areas?	⊠ YES	□ NO
	The following areas should be inspected:			
	 Areas where spills and leaks have occurred during the last Outdoor wash and rinse areas. Process/manufacturing areas. Loading, unloading, and transfer areas. Waste storage/disposal areas. Dust/particulate generating areas. Erosion areas. 	 Material stora Vehicle/equip Truck parking Rooftop equip Vehicle fuelin 	oment storage areas and access areas	as
2.	Have you reviewed your SWPPP to assure that its BMPs address and industrial activities areas?	existing potential pollutant sources	⊠ YES	□ NO
3.	Have you inspected the entire facility to verify that the SWPPP's	site map is up-to-date?	⊠ YES	□ NO
	The following site map items should be verified:			
	 facility boundaries outline of all storm water drainage areas areas impacted by run-on 	 Storm water discharge loca Storm water collection & c Structural control measures containment areas, oil/wat 	onveyance system s such as catch bas	ins, berms,
4.	Have you reviewed all General Permit compliance records general	ated since the last annual evaluation?	⊠ YES	□ NO
	The following records should be reviewed:			
	 quarterly authorized non-storm water discharge visual observations monthly storm water discharge visual observation records of spills/leaks and associated clean-up/response activities 	 quarterly unauthorized nor observations Sampling and Analysis recompression preventive maintenance instruction 	ords	
5.	Have you reviewed the major elements of the SWPPP to assure of	compliance with the General Permit?	⊠ YES	□ NO
	The following SWPPP items should be reviewed:			
	 pollution prevention team list of significant materials description of potential pollutant sources 	 assessment of potential police identification & description each potential pollutant so 	n of the BMPs to b	e implemented for
6.	Have you reviewed your SWPPP to assure that a) the BMPs are a pollutants in storm water discharges and authorized non-storm wheing implemented?	adequate in reducing or preventing vater discharges, and b) the BMPs are	⊠ YES	□ NO
	The following BMP categories should be reviewed:			
	good housekeeping practices	preventive maintenance		

• material handling and storage practices

• waste handling/storage

- erosion control
 quality assurance
 structural BMPs
- 7. Has all material handling equipment and equipment needed to implement the SWPPP been inspected? XES NO

I. ACSCE EVALUATION REPORT

The facility operator is required to provide an evaluation report that includes:

- identification of personnel performing the evaluation
- the date(s) of the evaluation
- necessary SWPPP revisions

- schedule for implementing SWPPP revisions
- any incidents of non-compliance & the corrective actions taken

Use Form 5 to report the results of your evaluation or develop an equivalent form.

J. ACSCE CERTIFICATION

	The	e facility operator is required to certify compliance with the Industrial Activities Storm SWPPP and Monitoring Program must be up to date and be fully implemented.	Water G	General Permi	t. To certify comp	liance, both			
	Base Pen	ed upon your ACSCE, do you certify compliance with the Industrial Activities Storm mit?	Water G	eneral	⊠ YES	□ NO			
	If yo Stor	ou answered "NO", attach an explanation to the ACSCE Evaluation Report why your Water General Permit.	ou are no	t in complian	ce with the Indust	rial Activities			
ATTAC	H	MENT SUMMARY							
		estions below to help you determine what should be attached to this annual report. A provide those attachments.	inswer N	IA (Not Appl	licable) to question	s 2-4 if you are			
	1.	Have you attached Forms 1, 2, 3, 4, and 5 or their equivalents?	⊠ YE	S (Mandate	ory)				
;	2.	If you conducted sampling and analysis, have you attached the laboratory analytical reports?	☐ YE	es	□ №	⊠ N/A			
;	3.	If you checked box u, ui, u, or v in item D.2 of this Annual Report, have you attached the first page of the appropriate certifications?	☐ YE	:s	□ NO	N/A			
	4.	Have you attached an explanation for each "NO" answer in items E 1, E.2, E 5-E.7, E 9, E.10.c, F.1.b, F.2.a, F.2.c, G.1, H.1-H.7, or J?	⊠ YE	S	□ NO	□ N/A			
ANINITIA	AT 1	DEDODT CEDTIEICATIONI							
MINIO	ъ.	REPORT CERTIFICATION							
Provision in accorda my inquiry information	ANNUAL REPORT CERTIFICATION I am duly authorized to sign reports required by the INDUSTRIAL ACTIVITIES STORM WATER GENERAL PERMIT (see Standard Provision C.9) and 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 ensure that qualified personnel properly gather and evaluate 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.								
Printed Na	me:	Leve Dealor							
Signature:	_ =_	Dave De Mats	D	Date: _ 6./	29/15	_			

Title: Confracts

2014-2015 FORM 1-SAMPLING & ANALYSIS RESULTS

FIRST STORM EVENT

NAME OF PERSON COLLECTING SAMPLE(S):_______ TITLE:______ SIGNATURE:_____

Not Applicable. Please See Explanation at Section E.1.

- If analytical results are less than the detection limit (or non detectable), show the value as less than the numerical value of the detection limit (example: <05)
- If you did not analyze for a required parameter, do not report "0". Instead, leave the appropriate box blank
- When analysis is done using portable analysis (such as portable pH meters, SC meters, etc.), indicate "PA" in the appropriate test method used box.
- Make additional copies of this form as necessary.

DESCRIBE DISCHARGE LOCATION	DATE/TIME OF SAMPLE	TIME DISCHARGE STARTED						NALYTIC For First				,, ,,		-	
Example: NW Out Fall	COLLECTION	STARTED		BASIC	PARAME'	TERS				OT	HER PA	RAMET	TERS		
			pН	TSS	SC	O&G	TOC	Zn	Fe	Al	Cu	Pb	COD	N+N	
	Date:	Date:													
	Date:	Date:									:				
	Date:	Date:													
	Date:	Date:													
TEST REPORTING UNI	TS:		pH Units	mg/L	umho/c m	mg/L	mg/L								
TEST METHOD DETEC	TION LIMIT:														
TEST METHOD USED:															
ANALYZED BY (SELE/I	I AB).														

TSS - Total Suspended Solids

SC - Specific Conductance

O&G - Oil & Grease

TOC - Total Organic Carbon

FORM 1-SAMPLING & ANALYSIS RESULTS

SECOND STORM EVENT

Not Applicable. Please See Explanation at Section E.1.

NAME OF PERSON COLLECTING SAMPLE(S):_______ TITLE:______ SIGNATURE:_____

- If analytical results are less than the detection limit (or non detectable), show the value as less than the numerical value of the detection limit (example: <05)
- If you did not analyze for a required parameter, do not report "0". Instead, leave the appropriate box blank
- When analysis is done using portable analysis (such as portable pH meters, SC meters, etc.), indicate "PA" in the appropriate test method used box.

DESCRIBE DISCHARGE LOCATION	DATE/TIME OF SAMPLE COLLECTION	TIME DISCHARGE STARTED		ANALYTICAL RESULTS For Second Storm Event											
Example: NW Out Fall	COLLECTION	STARTED		BASIC PARAMETERS			OTHER PARAMETERS								
			pН	TSS	SC	O&G	TOC	Zn	Fe	Al	Cu	Pb	COD	N+N	
	Date:	Date:													
	Date:	Date:													
	Date:	Date:													
	Date:	Date:													
TEST REPORTING UNI	TS:		pH Units	mg/L	umho/ cm	mg/L	mg/L								
TEST METHOD DETECTION LIMIT:															
TEST METHOD USED:															
ANALYZED BY (SELF/L															

TSS - Total Suspended Solids

SC - Specific Conductance

O&G - Oil & Grease

TOC - Total Organic Carbon

FORM 2 – QUARTERLY VISUAL OBSERVATIONS OF <u>AUTHORIZED</u> NON-STORM WATER DISCHARGES (NSWDs)

- Quarterly dry weather visual observations are required of each authorized NSWD.
- Observe each authorized NSWD source, impacted drainage area, and discharge location.

- Authorized NSWDs must meet the conditions provided in Section D (pages 5-6), of the General Permit.
- · Make additional copies of this form as necessary.

QUARTER:	Observer's Name: Erik Liebrecht			
JUL. – SEP.	Title: Consultant, Frog Env	WERE ANY AUTHORIZED NSWDs	☐ YES	If YES , complete reverse side of
DATE:	Cribinal	DISCHARGED DURING THIS QUARTER?	⊠ NO	this form.
8 / 7 / 2014	Signature:			
QUARTER:	Observer's Name: Adam Steedle			
OCT DEC.	Title: Consultant, Frog Env	WERE ANY AUTHORIZED NSWDs	☐ YES	If YES, complete
DATE:		DISCHARGED DURING THIS QUARTER?	⊠ NO	reverse side of this form.
11 / 12 / 2014	Signature:			
QUARTER:	Observer's Name: Jose Maldonado			
JAN. – MAR.	Title: Consultant, Frog Env	WERE ANY AUTHORIZED NSWDs	☐ YES	If YES, complete
DATE:	In Maddonado	DISCHARGED DURING THIS QUARTER?	⊠ NO	reverse side of this form.
3 / 18 / 2015	Signature:			
QUARTER:	Observer's Name: Rahul Dasgupta			
APR. – JUN.	Title: Consultant, Frog Env	WERE ANY AUTHORIZED NSWDs	☐ YES	If YES, complete
DATE:	Rahul Dalguption	DISCHARGED DURING THIS QUARTER?	⊠ NO	reverse side of this form.
<u>5 / 21 / 2015</u>	Signature:			

FORM 3 – QUARTERLY VISUAL OBSERVATIONS OF <u>UNAUTHORIZED</u> NON-STORM WATER DISCHARGES (NSWDs)

- Unauthorized NSWDs are discharges (such as wash or rinse waters) that do not meet the conditions provided in Section D (pages 5-6) of the General Permit.
- Quarterly visual observations are required to observe current and detect prior unauthorized NSWDs.
- Quarterly visual observations are required during dry weather and at all facility drainage areas.
- Each unauthorized NSWD source, impacted drainage area, and discharge location must be identified and observed.
- Unauthorized NSWDs that can not be eliminated within 90 days of observation must be reported to the Regional Board in accordance with Section A.10.e of the General Permit.
- · Make additional copies of this form as necessary.

QUARTER: JUL SEP. DATE/TIME OF OBSERVATIONS:	Observer's Name: Erik Liebrecht Title: Consultant, Frog Env	WERE UNAUTHORIZED NSWDs OBSERVED?	☐ YES	⊠ NO	If YES, to either question,
8/7/2014 12 [·] 00 ☐ AM ☐ PM	Signature:	WERE THERE INDICATIONS OF PRIOR UNAUTHORIZED NSWDs?	☐ YES	⊠ NO	complete reverse side.
QUARTER: OCT. – DEC. DATE/TIME OF OBSERVATIONS:	Observer's Name: Adam Steedle Title: Consultant, Frog Env	WERE UNAUTHORIZED NSWDs OBSERVED?	☐ YES	⊠ NO	If YES, to either question,
11/12/2014 10:30 AM	Signature:	WERE THERE INDICATIONS OF PRIOR UNAUTHORIZED NSWDs?	☐ YES	⊠ NO	complete reverse side.
QUARTER: JAN. – MAR. DATE/TIME OF OBSERVATIONS:	Observer's Name: <u>Jose Maldonado</u> Title: <u>Consultant, Frog Env</u>	WERE UNAUTHORIZED NSWDs OBSERVED?	☐ YES	⊠ NO	If YES, to either question,
<u>3/18/2015</u> <u>12:30</u> ☐ AM ☐ PM	Signature:	WERE THERE INDICATIONS OF PRIOR UNAUTHORIZED NSWDs?	☐ YES	⊠ NO	complete reverse side.
QUARTER: APR JUN. DATE/TIME OF OBSERVATIONS:	Observer's Name: Rahul Dasgupta Title: Consultant, Frog Env	WERE UNAUTHORIZED NSWDs OBSERVED?	☐ YES	⊠ NO	If YES, to either question,
<u>5/21/2015</u> 12:10 ☐ AM ☐ PM	Signature: Rehul Dalquette	WERE THERE INDICATIONS OF PRIOR UNAUTHORIZED NSWDs?	☐ YES	⊠ NO	complete reverse side.

FORM 4 – MONTHLY VISUAL OBSERVATIONS OF STORM WATER DISCHARGES

- Storm water discharge visual observations are required for at least one storm event per month between October 1 and May 31.
- Visual observations must be conducted during the first hour of discharge at all discharge locations.
- Discharges of temporarily stored or contained storm water must be observed at the time of discharge.

- Indicate "None" in the first column of this form if you did not conduct a monthly visual observation and explain why on the reverse side (Side B).
- Make additional copies of this form as necessary.
- Until a monthly visual observation is made, record any eligible storm events
 that do not result in a storm water discharge and note the date, time, name,
 and title of the person who observed there was no storm water discharge.

Observation Date: October 3 / , 2014	Drainage Location Description	#1-BACK YARD "	#2- FRONT	#3 –	#4 –
Observer's Name: Tim WICKERSON	Observation Time	3:00 DAM PM	₹:00 ☐ AM ☑ PM		AM —:— DM
Title: 6EN. MGR	Time Discharge Began (If no sample, complete reverse side)	M A ☐ AM ☐ PM	NA AM	AM	
Signature: Jun Wilherson	Were pollutants observed? (If YES, complete reverse side)	☐ YES ☑ NO	☐ YES ⊠ NO	☐ YES ☐ NO	☐ YES ☐ NO
Observation Date: November <u>26</u> , 2014	Drainage Location Description	#1 - BACK YARD	#2- FRONT	#3	#4
Observer's Name: TIM WILKERSON	Observation Time	2:30 AM	2:30 AM	. □ AM : □ PM	AM □ PM
Title: GBN, MGR.	Time Discharge Began (If no sample, complete reverse side)	MA BAM	MA DAM DAM		
Signature Jim Wilherm	Were pollutants observed? (If YES, complete reverse side)	☐ YES 🔀 NO	☐ YES ☐ NO	☐ YES ☐ NO	☐ YES ☐ NO
Observation Date: December 23, 2014	Drainage Location Description	#1 - BACKYALD	#2- FRONT.	#3 –	#4
Observer's Name: Jim WILLERSON	Observation Time	9:10 AM PM	9:10 AM PM	AM	
Title: GEN. MGR	Time Discharge Began (If no sample, complete reverse side)	W:A - ☐ AM ☐ PM	<u>№</u> : <u>А</u> . □ AM □ PM	. AM	
Signature: Jim Wilhurson	Were pollutants observed? (If YES, complete reverse side)	☐ YES 🗵 NO	☐ YES ☑ NO	☐ YES ☐ NO	☐ YES ☐ NO
Observation Date: January 30, 2015	Drainage Location Description	#1-BACKYARD	#2- FRONT	#3	#4 –
Observer's Name: Jim WILKERSON	Observation Time	11:00 AM PM	1/20 ☐ AM ☐ PM		AM PM
Title: 65N MGR	Time Discharge Began (If no sample, complete reverse side)	<u>M:A</u> □ AM □ PM	N.A. AM		
Signature: Jun William	Were pollutants observed? (If YES, complete reverse side)	☐ YES 🔀 NO	☐ YES 🔀 NO	☐ YES ☐ NO	☐ YES ☐ NO

FORM 4 – MONTHLY VISUAL OBSERVATIONS OF STORM WATER DISCHARGES

DATE/TIME OF OBSERVATION (From Reverse Side)	DRAINAGE AREA DESCRIPTION	DESCRIBE STORM WATER DISCHARGE CHARACTERISTICS	IDENTIFY AND DESCRIBE SOURCE(S) OF POLLUTANTS	DESCRIBE ANY REVISED OR NEW BMPS AND PROVIDE THEIR IMPLEMENTATION DATE
	EXAMPLE: Discharge from Material Storage Area	Indicate whether storm water discharge is clear, cloudy, discolored, causes staining, contains floating objects or an oily sheen, has odors, etc.	EXAMPLE: Oil sheen caused by leaking oil from truck in Maintenance Shop	
10 121 114				NORAIN OCCUROS
3:00 ☐ AM PM		NA.	NA	HOURS.
11 1261 14				NO RAIN OCCURRON
2.30 AM PM		NA	NA	PURING OFORATING HOURS.
12123114	BACK YARD	RAIN WATER WAS CLEAR		NO QUALIFYING RAIN
9:/0 AM PM	FRONT BRIVE.		NA -	EVENTS RAIN STANTED EARLY MORNING
1 130 1 15	BACK YARD FRONT DRIVE.	RAIN WATER WAS CLEAR		NO QUALIFYING RAIN EVENTS.
<u>// :00</u>	FILEIVI DIGIVO .		WA -	RAIN STARTED DURING WEEKEND.

FORM 4 (Continued) – MONTHLY VISUAL OBSERVATIONS OF STORM WATER DISCHARGES

- Storm water discharge visual observations are required for at least one storm event per month between October 1 and May 31.
- Visual observations must be conducted during the first hour of discharge at all discharge locations.
- Discharges of temporarily stored or contained storm water must be observed at the time of discharge.

- Indicate "None" in the first column of this form if you did not conduct a monthly visual observation and explain why on the reverse side (Side B).
- Make additional copies of this form as necessary.
- Until a monthly visual observation is made, record any eligible storm events
 that do not result in a storm water discharge and note the date, time, name,
 and title of the person who observed there was no storm water discharge.

					
Observation Date: February <u>27</u> , 2015	Drainage Location Description	#1-BACYASO	#2- FRONT	#3 –	#4 –
Observer's Name: Im WILKEROW	Observation Time	9:00 P AM □ PM	9:00 A AM	AM	
Title: GEN. MOR	Time Discharge Began (If no sample, complete reverse side)	<u> № : A</u>	N:A ☐ AM ☐ PM	AM	
Signature: Jim Wilherm	Were pollutants observed? (If YES, complete reverse side)	☐ YES 🕅 NO	☐ YES ☑ NO	☐ YES ☐ NO	☐ YES ☐ NO
Observation Date: March 31, 2015	Drainage Location Description	#1-BACKYARD	#2- FRONT	#3 –	#4 –
Observer's Name: TIM DILVERSON	Observation Time	2:30 AM PM	2:30 D AM	AM	: AM : PM
Title: GEN. MGR.	Time Discharge Began (If no sample, complete reverse side)	AL:AL AM	<u>₩</u> : <u>₩</u> □ AM	AM	
Signature: Jin William	Were pollutants observed? (If YES, complete reverse side)	☐ YES ☑ NO	☐ YES 🏿 NO	☐ YES ☐ NO	☐ YES ☐ NO
Observation Date: April 29, 2015	Drainage Location Description	#1 - BACK YORD	#2- FRONT.	#3 –	#4 –
Observer's Name: JIM WILKERSON	Observation Time	∠:_00 □ AM □ PM	1:00 ☐ AM PM	AM	☐ AM ☐ PM
Title: 6EN, mGA	Time Discharge Began (If no sample, complete reverse side)	AL:AL ☐ AM ☐ PM	∆:A ☐ AM ☐ PM	: AM : PM	. AM
Signature: Jun Vickerson	Were pollutants observed? (If YES, complete reverse side)	☐ YES 🂢 NO	☐ YES ☑ NO	☐ YES ☐ NO	☐ YES ☐ NO
Observation Date: May /5 , 2015	Drainage Location Description	#1-BACK YARP	#2- FRONT	#3 –	#4 –
Observer's Name: JIM WIWERSON	Observation Time	9:00 AM	9:00 ☐ AM ☐ PM	☐ AM —-:— ☐ PM	☐ AM —:— ☐ PM
Title: GEN MGA	Time Discharge Began (If no sample, complete reverse side)	<u>M</u> : <u>A</u> □ AM □ PM	AL:A AM	: AM	. AM — DPM
Signature: Am William	Were pollutants observed? (If YES, complete reverse side)	☐ YES 🔀 NO	☐ YES 🔀 NO	☐ YES ☐ NO	☐ YES ☐ NO

FORM 4 (Continued) – MONTHLY VISUAL OBSERVATIONS OF STORM WATER DISCHARGES

DATE/TIME OF OBSERVATION (From Reverse Side)	DRAINAGE AREA DESCRIPTION	DESCRIBE STORM WATER DISCHARGE CHARACTERISTICS	IDENTIFY AND DESCRIBE SOURCE(S) OF POLLUTANTS	DESCRIBE ANY REVISED OR NEW BMPS AND PROVIDE THEIR IMPLEMENTATION DATE
	EXAMPLE: Discharge from Material Storage Area	Indicate whether storm water discharge is clear, cloudy, discolored, causes staining, contains floating objects or an oily sheen, has odors, etc.	EXAMPLE: Oil sheen caused by leaking oil from truck in Maintenance Shop	
2127115	BACK YARD. FRONT DRIVE	RAIN WATER WASCLEAR		NO QUALIFYING RAIN EVENTS
<u>\$</u> :@				
313/1/5	BACK YARO.			NO QUALIFYING RAIN EVENTS
2:30 AM PM	FRONT DAIVE			·
4,29,15	BACK YARA.			NO QUALIFYING RAIN EVENTS
<u> </u>	BACK YARA. FRONT PRIVE			CVGNIS
5115115	BACKYAND FORT DRIVE	RAIN WATER WAS CLEAR		RAIN EVENT DID NOT QUALIFY
9:60 AM PM	BACKYAND FRONT DRIVE			WE TESTED ANDWAY TO SEE IF BMP'S ARE WORKING

Form 5

2014-2015 ANNUAL REPORT

FORM 5 – ANNUAL COMPRHENSIVE SITE COMPLIANCE EVALUATION POTENTIAL POLLUTANT SOURCE/INDUSTRIAL ACTIVIVITY BMP STATUS

EVALUATION DATE: 5/21/15 NAME: Date	CC DeMoit TITLE: Contracts SIGNA	TURE Dave	D. Math	
POTENTIAL POLLUTANT SOURCE/INDUSTRIAL ACTIVITY AREA (as identified in your SWPPP) has or Production	HAVE ANY BMPs NOT BEEN FULLY IMPLEMENTED? YES NO ARE ADDITIONAL/REVISED BMPs NECESSARY? YES NO	If yes, to either question, complete the next two columns.	Describe deficiencies in BMPs	Describe additional/revised BMPs or corrective actions and their date(s) of implementation
POTENTIAL POLLUTANT SOURCE/INDUSTRIAL ACTIVITY AREA (as identified in your SWPPP)	HAVE ANY BMPs NOT BEEN FULLY IMPLEMENTED? YES NO ARE ADDITIONAL/REVISED BMPs NECESSARY? YES NO	If yes, to either question, complete the next two columns.	Describe deficiencies in BMPs Metale and debris observed an arga	Describe additional/revised BMPs or corrective actions and their date(s) of implementation Impress homelecoping activities (c), 21–15
POTENTIAL POLLUTANT SOURCE/INDUSTRIAL ACTIVITY AREA (as identified in your SWPPP) Compton an	HAVE ANY BMPs NOT BEEN FULLY IMPLEMENTED? YES NO ARE ADDITIONAL/REVISED BMPs NECESSARY? YES NO	If yes, to either question, complete the next two columns.	Describe deficiencies in BMPs	Describe additional/revised BMPs or corrective actions and their date(s) of implementation
POTENTIAL POLLUTANT SOURCE/INDUSTRIAL ACTIVITY AREA (as identified in your SWPPP)	HAVE ANY BMPs NOT BEEN FULLY IMPLEMENTED? ☐ YES ☑ NO ARE ADDITIONAL/REVISED BMPs NECESSARY? ☐ YES ☑ NO	If yes, to either question, complete the next two columns.	Describe deficiencies in BMPs	Describe additional/revised BMPs or corrective actions and their date(s) of implementation

BMP 1-6

POTENTIAL POLLUTANT SOURCE/INDUSTRIAL ACTIVITY AREA (as identified in your SWPPP) Loading/Unloading	HAVE ANY BMPs NOT BEEN FULLY IMPLEMENTED? ☐ YES ☐ NO ARE ADDITIONAL/REVISED BMPs NECESSARY? ☐ YES ☐ NO	If yes, to either question, complete the next two columns.	Describe deficiencies in BMPs	Describe additional/revised BMPs or corrective actions and their date(s) of implementation
POTENTIAL POLLUTANT SOURCE/INDUSTRIAL ACTIVITY AREA (as identified in your SWPPP)	HAVE ANY BMPs NOT BEEN FULLY IMPLEMENTED? YES NO ARE ADDITIONAL/REVISED BMPs NECESSARY? YES NO	If yes, to either question, complete the next two columns.	Describe deficiencies in BMPs	Describe additional/revised BMPs or corrective actions and their date(s) of implementation
POTENTIAL POLLUTANT SOURCE/INDUSTRIAL ACTIVITY AREA (as identified in your SWPPP)	HAVE ANY BMPs NOT BEEN FULLY IMPLEMENTED? YES NO ARE ADDITIONAL/REVISED BMPs NECESSARY? YES NO	If yes, to either question, complete the next two columns.	Describe deficiencies in BMPs	Describe additional/revised BMPs or corrective actions and their date(s) of implementation
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POTENTIAL POLLUTANT SOURCE/INDUSTRIAL ACTIVITY AREA (as identified in your SWPPP)	HAVE ANY BMPs NOT BEEN FULLY IMPLEMENTED? YES NO ARE ADDITIONAL/REVISED BMPs NECESSARY? YES NO	If yes, to either question, complete the next two columns.	Describe deficiencies in BMPs	Describe additional/revised BMPs or corrective actions and their date(s) of implementation
POTENTIAL POLLUTANT SOURCE/INDUSTRIAL ACTIVITY AREA (as identified in your SWPPP)	HAVE ANY BMPs NOT BEEN FULLY IMPLEMENTED? YES NO ARE ADDITIONAL/REVISED BMPs NECESSARY? YES NO	If yes, to either question, complete the next two columns.	Describe deficiencies in BMPs	Describe additional/revised BMPs or corrective actions and their date(s) of implementation