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Help FAQs

Annual Report

Question Number	Permit Section	Questions
1	S5.A.2	Attach updated annual Stormwater Management Program Plan (SWMP Plan). (S5.A.2)
2	S9.D.5	Attach a copy of any annexations, incorporations or boundary changes resulting in an increase o decrease in the Permittee's geographic area of permit coverage during the reporting period per S9.D.5.
		Saved Document Name: Res. 5101 Q2_2_01062016014336
3	S5.A.3	Implemented an ongoing program to gather, track, and maintain information per S5.A.3, including costs or estimated costs of implementing the SWMP.
		Yes
4	S5.A.5.b	Coordinated among departments within the jurisdiction to eliminate barriers to permit compliance. (S5.A.5.b)
		Yes
5	S5.C.1.a.i and ii	Attach description of public education and outreach efforts conducted per S5.C.1.a.i and ii.
		Saved Document Name: City of Auburn 2015 Public Edu_5_01282016063328
6	S5.C.1.b	Created stewardship opportunities (or partnered with others) to encourage resident participation in activities such as those described in S5.C.1.b.
		Yes
7	S5.C.1.b	Used results of measuring the understanding and adoption of targeted behaviors among at least one audience in at least one subject area to direct education and outreach resources and evaluate changes in adoption of targeted behaviors. (Required no later than February 2, 2016, S5.C.1.b)
		Not Applicable
7b	S5.C.1.b	Attach description of how this requirement was met.
8	S5.C.2.a	Describe the opportunities created for the public to participate in the decision making processes involving the development, implementation and updates of the Permittee's SWMP. (S5.C.2.a)
		The draft SWMP was posted on the City's website and public comments were requested. The SWMP was presented to the City Council in public meetings. A public hearing was help at a City Council meeting.
9	S5.C.2.b	Posted the updated SWMP Plan and latest annual report on your website no later than May 31. (S5.C.2.b)
		Yes
9b	S5.C.2.b	List the website address.
		www.auburnwa.gov

	S5.C.3.a.i - vi	Maintained a map of the MS4 including the requirements listed in S5.C.3.a.ivi.
11	S5.C.3.b.v	Implemented a compliance strategy, including informal compliance actions as well as enforcement provisions of the regulatory mechanism described in S5.C.3.b. (S5.C.3.b.v) Yes
12	S5.C.3.b.vi	Updated, if necessary, the regulatory mechanism to effectively prohibit illicit discharges into the MS4 per S5.C.3.b.vi. (Required no later than February 2, 2018)
		Not Applicable
12b		Cite the Prohibited Discharges code reference
13	S5.C.3.c.i	Implemented procedures for conducting illicit discharge investigations in accordance with S5.C.3.c.i.
		Yes
13b	S5.C.3.c.i	Cite methodology
		Field screening methodologies from the Illicit Connection and Illicit Discharge Field Screening and Source Tracing Guidance Manual prepared for the Washington State Department of Ecology
14	S5.C.3.c.i	Percentage of MS4 coverage area screened in reporting year per S5.C.3.c.i. (Required to screen 40% of MS4 no later than December 31, 2017 (except no later than June 30, 2018 for the City o Aberdeen) and 12% on average each year thereafter. (S5.C.3)
		40
15	S5.C.3.c.ii	List the hotline telephone number for public reporting of spills and other illicit discharges. (S5.C.3.c.ii)
		253 931-3048
15b	S5.C.3.c.ii	Number of hotline calls received.
16	S5.C.3.c.iii	7 Implemented an ongoing illicit discharge training program for all municipal field staff per S5.C.3.c.iii.
		Yes
17	S5.C.3.c.iv	Informed public employees, businesses, and the general public of hazards associated with illicit discharges and improper disposal of waste. (S5.C.3.c.iv)
		Yes
17b	S5.C.3.c.iv	Describe the information sharing actions. (S5.C.3.c.iv)
		ECOSS Pollution Prevention Outreach program targeted businesses with outreach on spill prevention and clean-up. Rain Drain postcards were mailed to neighborhoods where evidence of illicit discharge were found.
18	S5.C.3.d	Implemented an ongoing program to characterize, trace, and eliminate illicit discharges into the MS4 per S5.C.3.d.
		Yes
19	S5.C.3.d.iv	Number of illicit discharges, including illicit connections, eliminated during the reporting year. (S5.C.3.d.iv)
		55
20		Attach a summary of actions taken to characterize, trace and eliminate each illicit discharge found by or reported to the permittee. For each illicit discharge, include a description of actions

	S5.C.3.d.iv	according to required timeline per S5.C.3.d.iv
		Saved Document Name: Question 20 DOE Submittal Aubu_20_01132016081958
21	S5.C.3.e	Municipal illicit discharge detection staff are trained to conduct illicit discharge detection and elimination activities as described in S5.C.3.e.
		Yes
22	S5.C.4.a	Implemented an ordinance or other enforceable mechanism to address runoff from new development, redevelopment and construction sites per the requirements of S5.C.4.a.
		Yes
24	S5.C.4.a.i	Number of exceptions granted to the minimum requirements in Appendix 1. (S5.C.4.a.i., and Section 6 of Appendix 1)
		0
25	S5.C.4.a.i	Number of variances granted to the minimum requirements in Appendix 1. (S5.C.4.a.i., and Section 6 of Appendix 1)
		0
26	S5.C.4.b.i	Reviewed Stormwater Site Plans for all proposed development activities that meet the thresholds adopted pursuant to S5.C.4.a.i. (S5.C.4.b.i)
		Yes
26b	S5.C.4.b.i	Number of site plans reviewed during the reporting period.
		989
27	S5.C.4.b.ii	Inspected, prior to clearing and construction, permitted development sites that have a high potential for sediment transport as determined through plan review based on definitions and requirements in Appendix 7 Determining Construction Site Sediment Damage Potential, or alternatively, inspected all construction sites meeting the minimum thresholds adopted pursuant to S5.C.4.a.i. (S5.C.4.b.ii)
		Yes
27b	S5.C.4.b.ii	Number of construction sites inspected per S5.C.4.b.ii.
		87
28	S5.C.4.b.iii	Inspected permitted development sites during construction to verify proper installation and maintenance of required erosion and sediment controls. (S5.C.4.b.iii)
		Yes
28b	S5.C.4.b.iii	Number of construction sites inspected per S5.C.4.b.iii.
		124
29	S5.C.4.b.ii, iii and	Number of enforcement actions taken during the reporting period (based on construction phase inspections at new development and redevelopment projects). (S5.C.4.b.ii, iii and v)
		14
30	S5.C.4.b.iv	Inspected all permitted development sites that meet the thresholds in S5.C.4.a.i upon completion of construction and prior to final approval or occupancy to ensure proper installation of permanent stormwater facilities. (S5.C.4.b.iv)
		Yes
31	S5.C.4.b.ii-iv	Achieved at least 80% of scheduled construction-related inspections. (S5.C.4.b.ii-iv)
		Yes
32		Verified a maintenance plan is completed and responsibility for maintenance is assigned for projects. (S5.C.4.b.iv)

S5.C.4.c	Implemented provisions to verify adequate long-term operation and maintenance (O&M) of
	stormwater treatment and flow control BMPs/facilities that are permitted and constructed pursuant to S5.C.4. a and b. (S5.C.4.c) Yes
S5.C.4.c.iii	Annually inspected stormwater treatment and flow control BMPs/facilities per S5.C.4.c.iii.
S5.C.4.c.iii	If using reduced inspection frequency for the first time during this permit cycle, attach documentation per S5.C.4.c.iii
	Not Applicable
S5.C.4.c.iv	Inspected new residential stormwater treatment and flow control BMPs/facilities and catch basins every 6 months per S5.C.4.c.iv to identify maintenance needs and enforce compliance with maintenance standards.
	Yes
S5.C.4.c.v	Achieved at least 80% of scheduled inspections to verify adequate long-term O&M. (S5.C4.c.v)
	Yes
S4.C.4.c.vi	Verified that maintenance was performed per the schedule in S5.C.4.c.vi when an inspection identified an exceedance of the maintenance standard.
	Yes
S5.C.4.c.vi	Attach documentation of any maintenance delays. (S5.C.4.c.vi)
	Not Applicable
S5.C.4.d	Provided copies of the Notice of Intent for Construction Activity and Notice of Intent for Industria Activity to representatives of proposed new development and redevelopment. (S5.C.4.d)
	Yes
S5.C.4.e	All staff responsible for implementing the program to control stormwater runoff from new development, redevelopment, and construction sites, including permitting, plan review, construction site inspections, and enforcement are trained to conduct these activities. (S5.C.4.e)
	Yes
S5.C.4.g	Participated and cooperated with the watershed-scale stormwater planning process led by a Phase I county. (S5.C.4.g)
	Not Applicable
S5.C.5.a	Implemented maintenance standards as protective, or more protective, of facility function as those specified in Chapter 4 of Volume V of the 2005 Stormwater Management Manual for Western Washington.
	Yes
S5.C.5.a	Applied a maintenance standard that is not specified in the Stormwater Management Manual for Western Washington.
	Not Applicable
S5.C.5.a	Please note what kinds of facilities are covered by this alternative maintenance standard. (S5.C.5.a)
	S5.C.4.c.iv S5.C.4.c.vi S4.C.4.c.vi S5.C.4.c.vi S5.C.4.d S5.C.4.e S5.C.4.e S5.C.4.g S5.C.5.a S5.C.5.a

	S5.C.5.a.ii	Performed timely maintenance per S5.C.5.a.ii. Yes
46	S5.C.5.b	Annually inspected all municipally owned or operated permanent stormwater treatment and flow control BMPs/facilities. (S5.C.5.b)
46b	S5.C.5.b	Number of known municipally owned or operated stormwater treatment and flow control BMPs/facilities. (S5.C.5.b)
		456
46c	S5.C.5.b	Number of facilities inspected during the reporting period. (S5.C.5.b) 452
46d	S5.C.5.b	Number of facilities for which maintenance was performed during the reporting period. (S5.C.5.b)
		30
47	S5.C.5.b	If using reduced inspection frequency for the first time during this permit cycle, attach documentation per S5.C.5.b.
		Not Applicable
48	S5.C.5.c	Conducted spot checks and inspections (if necessary) of potentially damaged stormwater facilities after major storms as per S5.C.5.c.
		Yes
49	S5.C.5.d	Inspected all municipally owned or operated catch basins and inlets as per S5.C.5.d, or used an alternative approach. (Required once no later than August 1, 2017 and every two years thereafter, except once no later than June 30, 2018 and every two years thereafter for the City of Aberdeen)
		Not Applicable
49b	S5.C.5.d	Number of known catch basins. 8563
49c	S5.C.5.d	Number of catch basins inspected during the reporting period.
		2414
49d	S5.C.5.d	Number of catch basins cleaned during the reporting period. 894
50	S5.C.5.d.i-ii	Attach documentation of alternative catch basin cleaning approach, if used. (S5.C.5.d.i or ii)
		Not Applicable
51	S5.C.5.f	Implemented practices, policies and procedures to reduce stormwater impacts associated with runoff from all lands owned or maintained by the Permittee, and road maintenance activities under the functional control of the Permittee. (S5.C.5.f)
		Yes
52	S5.C.5.g	Implemented an ongoing training program for Permittee employees whose primary construction, operations or maintenance job functions may impact stormwater quality. (S5.C.5.g.) Yes
	05 0 5 1	
53	S5.C.5.h	Implemented a Stormwater Pollution Prevention Plan for all heavy equipment maintenance or storage yards, and material storage facilities owned or operated by the Permittee in areas subject to this Permit that are not required to have coverage under an NPDES permit that covers stormwater discharges associated with the activity. (S5.C.5.h)

		Yes
54	S7.A	Complied with the Total Maximum Daily Load (TMDL)-specific requirements identified in Appendix 2. (S7.A)
		Yes
55	S7.A	For TMDLs listed in Appendix 2: Attach a summary of relevant SWMP and Appendix 2 activities to address the applicable TMDL parameter(s). (S7.A)
		Saved Document Name: 2015 TMDL Summary_55_01282016064950
56	S8.A	Attach a description of any stormwater monitoring or stormwater-related studies as described in S8.A.
		Not Applicable
57	S8.B.1	Participated in cost-sharing for the regional stormwater monitoring program (RSMP) for status and trends monitoring. (S8.B.1)
		Yes
57B	S8.B.2	If choosing to conduct individual status and trends monitoring, attach an annual stormwater monitoring report in accordance with S8.B.2. (Required to submit reports beginning March 31, 2016)
58	S8.C.1	Participated in cost-sharing for the regional stormwater monitoring program (RSMP) for effectiveness studies. (S8.C.1) (Required to begin no later than August 15, 2014) Yes
58b	S8.C.2	If choosing to conduct discharge monitoring, attach an annual stormwater monitoring report in accordance with S8.C.2 and Appendix 9. (Required to submit reports beginning March 31, 2016)
59	S8.D.1	Contributed to the RSMP for source identification and diagnostic monitoring information repository in accordance with S8.D.1. (Required to begin no later than August 15, 2014) Yes
60	G3	Notified Ecology in accordance with G3 of any discharge into or from the Permittees MS4 which could constitute a threat to human health, welfare or the environment. (G3)
		Yes
61	G3	Number of G3 notifications provided to Ecology.
		14
62	G3.A	Took appropriate action to correct or minimize the threat to human health, welfare, and/or the environment per G3.A.
		Yes
63	S4.F.1	Notified Ecology within 30 days of becoming aware that a discharge from the Permittee's MS4 caused or contributed to a known or likely violation of water quality standards in the receiving water. (S4.F.1)
		Not Applicable
64	S4.F.3.a	If requested, submitted an Adaptive Management Response report in accordance with S4.F.3.a.
65	S4.F.3.d	Attach a summary of the status of implementation of any actions taken pursuant to S4.F.3 and the status of any monitoring, assessment, or evaluation efforts conducted during the reporting period. (S4.F.3.d)
		Not Applicable

66	G20	Notified Ecology of the failure to comply with the permit terms and conditions within 30 days of becoming aware of the non-compliance. (G20)
67	G20	Number of non-compliance notifications (G20) provided in reporting year. O
67b	G20	List the permit conditions described in non-compliance notification(s). Not Applicable
Attachn	nents:	
	View	Files Attached to Submission
		DocDescr DocName DocExt DocID SubID AppName
	View	/AR045502_55_01282016064950 2015 TMDL Summary_55_01282016064950 .docx 425613 1524775 wqwebportal
	View	/AR045502_5_01282016063328 City of Aubum 2015 Public Edu_5_01282016063328 .doc 425612 1524775 wqwebportal
	View	/AR045502_20_01132016081958 Question 20 DOE Submittal Aubu_20_01132016081958 .xlsx 422160 1524775 wqwebportal
	View	/AR045502_2_01062016014336 Res. 5101 Q2_2_01062016014336 .pdf 420084 1524775 wqwebportal
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City of Auburn 2015 Public Education and Outreach Summary

Public Education Activity	Target Audience	Comments
City Storm Drainage Web Site	General Public	City website provides general information on the City's storm drainage program, links to the City's SWMP and annual reports and lists the Spill Reporting phone number.
City Storm Drainage Web Site	Private Storm Facility Owners and Managers	City website provides information on maintenance standards for private storm drainage systems.
City Environmental Services Web Site	General Public	City website provides information on floodplain and natural area restoration.
Stormwater Outreach for Regional Municipalities (STORM)	General public	Auburn participated in this regional public education program. PSSH branded information and items were distributed.
Auburn Magazine	Homeowners	Provided information on disposal options for household hazardous waste and on keeping hazardous waste out of stormwater. Included reminder for pet owners to clean up pet waste.
ECOSS Spill Kit Program	Business types included automotive, food service, manufacturing, property maintenance, and retail	Outreach and educational training on spill prevention and cleanup, and stormwater pollution prevention was provided to 27 businesses in 2015. 71% of the businesses contacted spoke English as a second language.
Water Festival	Fourth and fifth grade students	197 Auburn students attended Water Festival 2015 where they learned about stormwater, pollution prevention, wetlands, salmon, drinking water and sanitary sewer issues through hands on activities and presentations.
Natural Yard Care Workshops	Homeowners	Three workshops were attended by between 45 and 51 people per session (52 unique households) from the north valley and West Hill areas of Auburn. Attendees learned that they could have beautiful, healthy yards while reducing their dependence on pesticides and fertilizer.
Kid's Day	School children and their parents	One day fair where approximately 1,500 children visited the Auburn Utilities booth where they could learn about stormwater pollution prevention and other water resource information.
Carwash Kit Program / IDDE	Property owners / managers	Kit checkout procedures continued to include a process were the City verifies that a kit will function at a site prior to it being check out for use.
Volunteer Vegetation Planting at the Fenster Nature Park	General public	The City organized and led native plant planting at the Fenster Nature Park. Approximately 65 volunteers participated.
Volunteer Vegetation Planting and Site Maintenance at the Auburn Environmental Park	General public	The City organized and led native plant planting, invasive species control and mulching opportunities at the Auburn Environmental Park. Approximately 100 volunteers participated.

Public Education Activity	Target Audience	Comments
Presentations to City Council on Low Impact Development	City Council and public	City staff and City consultants provided two presentations to the City Council on Low Impact Development. The presentations were streamed live on the City's community television channel and an article was generated in the Auburn Reporter.
Scoop it, bag it and put it in the trash article	Pet owners	Article on proper disposal of pet waste was included in the spring Auburn Magazine that was mailed to residences and businesses in Auburn.
Warmer Weather Means More Car Washing, Remember to Wash Smart article	Vehicle owners	Article on proper car washing was included in the spring Auburn Magazine that was mailed to residences and businesses in Auburn.
Help Us Protect Puget Sound with Sound-Healthy Habits article	Homeowners and businesses in Auburn	Article on multiple best management practices to prevent polluted storm drainage was included in the spring Auburn Magazine that was mailed to residences and businesses in Auburn.
Educational mailers	Property owners who live near the Green River and Bowman Creek	Educational mailers were sent to property owners whose properties adjoin the Green River and Bowman Creek.
Rain Drain Postcard	Homeowners in areas where illicit discharges are suspected	Postcard was mailed to 129 residences in 3 areas where illicit discharges had been identified.
Best Management Practices Training to Prevent Stormwater Pollution for Municipal Operations	Municipal operations staff including Community Development and Public Works Department and Parks, Arts and Recreation Department maintenance workers	81 municipal maintenance staff attended the training on stormwater pollution prevention related to the work that they perform.
Stormwater Management Training	City Construction and Building Inspectors, and Design Engineering staff	19 City staff received training on construction site stormwater pollution prevention, inspections and enforcement.
Illicit Discharge Recognition and Reporting	City field staff	5 new staff members were trained on identification and reporting of illicit discharges.
Living in the Grey Erosion, Sediment & Pollution Control	City project management and inspection staff	Staff were trained on sediment and erosion control for construction activities.
National Traffic Incident Management Responder Training Program	City spill response staff	3 spill response staff attended training on safe response to traffic accidents.

Question 20		nodified for presentat	tion purposes)																		
	3. Date incident initially reported	4a. Street Address	4c. And/or Nearest	4d. Is the structure mapped/invent oried?	6. Frequency	7. Threat Determination and G3 Notification: (constituted a threat to human health or the environment)	7a. Immediate Response?		8. Investigated within 7 days	connection	9. How did you learn about the problem?	9a. ERTS Number		11. Indicator Testing:	12. Pollutant(s) Identified:	13. Source or Cause:	13a. Commercial	14. Correction/ Elimination Method:	14a. Enforcement		16. Field notes, explanations, and other comments:
luentiner	reporteu	Ha. Street Audress	intersection		o. rrequency	environment)	Response?	Notification?	procedures	monuls		Number	ivietiious.	resung.	identineu.	or cause.	conniercial	Methou.	Linorcement	Dale	
R1130	1/7/2015	i 12556 SE 295th St		Yes	One time spill or discharge	No	Yes	N/A	Yes	N/A	Staff Referral	N/A	Visual Recon	Visual Indicators	Vehicle Fluids	Vehicle		No Action Needed			Vehicle fluids, most likely motor oil dripped from parked vehicles and moving vehicles on street surface. No evidence of vehicle fluids in storm system or downstream detention vault.
					One time spill									Odor, Visual				Other (Explain in			Report of gasoline on road surface. Non-recoverable amount found. Placed absorbent pads in downstream catch basin in case it rains. No obvious
R1151	1/8/2015	D St SE	26th St SE	Yes	or discharge	No	Yes	N/A	Yes	N/A	Staff Referral	N/A	Visual Recon	Indicators	Vehicle Fluids	Unknown		Field 16)			source was located.
					One time spill									Odor, Visual		Natural		No Action			Report of foam on Mill Creek in Peasley Canyon. Investigated and found foam which appears to be naturally
R1168	1/9/2015	Peasley Canyon Rd		Yes	or discharge	No	Yes	N/A	Yes	N/A	Staff Referral	N/A	Visual Recon	Indicators	Natural foam	event		Needed		1/9/2015	
											Pollution			Odor, Visual		Mobile		Education			Report that mobile pet grooming business was draining wastewater into the street. No evidence was found. Postcard mailed to the vicinity telling them that drains lead to the river and providing pollution reporting number. Code enforcement notified that business was
R1232	1/22/2015	Nathan PI SE		Yes	Unknown	No	Yes	N/A	Yes	N/A	Hotline	N/A	Visual Recon	Indicators	None	business	Yes	(Post Card)		1/22/2015	unlicensed. Report of possible illicit
R1236	1/22/2015	1702 E St NE			One time spill or discharge	No	Yes	N/A	Yes	N/A	Staff Referral	N/A	Visual Recon	Odor, Visual Indicators	Vehicle Fluids	Vehicle		No Action Needed			discharge. Investigated and found a light sheen on the ground surface and same in catch basin.
														Odor, Visual				No Action			Report of a paint spill. Investigation found that approximately 1 cup of paint had been spilled on the ground along the side of a residence. The paint did not
R1241 R1275		Pike St NE	Mill Pond Dr SE	Yes	Unknown N/A	No	Yes Yes	N/A	Yes		Staff Referral			Indicators Odor, Visual Indicators	Paint None	Residence Unknown		Needed No Action Needed			impact the MS4. Report of possible sheen from boat sunk in Mill Pond. No sheen was evident. Boat removal will be monitored for potential releases.

Quest	1011 20	(content in	odified for presental			1		1	1			1								1		
							7. Threat															
							Determination															
							and G3															
							Notification:				8b. Final											
							(constituted a				resolution											
	3	3. Date			4d. Is the		threat to			8. Investigated	of illicit	9. How did							14.			
	i	ncident		4c. And/or	structure		human health	7a.			connection	you learn		10. Source		12.			Correction/		15. Final	
2 Uni		nitially		Nearest	mapped/invent		or the			per program	within 6	about the		Tracing	11. Indicator		13. Source	13a.	Elimination	14a.		16. Field notes, explanations,
Identi			4a. Street Address	Intersection	oried?			Response?		procedures?	months?	problem?		Methods:	Testing:	Identified:			Method:	Enforcement	Date	and other comments:
iuent	iner i	eporteu	4a. Street Address	Intersection	Uneu:	0. Trequency	environment)	Response:	Notification:	procedures:	montris:	problem:	Number	Wethous.	resting.	identined.	or cause.	commercial	Wethou.	Linorcement	Date	Report of non-working
																						vehicle dripping oil in the
																						street. Vehicle is now parked
																						on private property and there
																						is a very light sheen of oil on
																						the road surface. The nearest
						One time spill									Odor, Visual				No Action			catch basin was not
R1303	1	2/3/2015	30391 121st Pl SE		Yes	or discharge	No	Yes	N/A	Yes	N/A	Hotline	N/A	Visual Recon	Indicators	Vehicle Fluids	Vehicle		Needed		2/3/2015	impacted.
	Т															Cleaning	Restaurant					Report of wastewater from
																wastewater	hood					restaurant being discharged
								1				1					cleaning					into storm drainage system.
								1				1					contactor					Investigation confirmed that
																						a contractor had been
												1										cleaning the kitchen hoods.
																						Staff spoke with the
																						restaurant manager about
																						appropriate waste water
																						disposal and obtained the
																						name of the contractor. A
																			Technical			letter will be sent the the
																			assistance to	1		contractor regarding proper
																			restaurant	Letter to		waste disposal methods, and
						One time spill									Odor, Visual				and letter to	cleaning		stormwater pollution
R1368	8	2/11/2015	130 2nd St SW		Yes	or discharge	No	Yes	N/A	Yes	N/A	Hotline	N/A	Visual Recon	Indicators			Yes	contractor	contractor	2/11/2015	prevention.
																Cleaning	Vehicle					
																wastewater	washing					Investigated report of
																						unknown liquid draining into
																						street from residential
																						backyard. Observed a greyish
																						discharge coming from under
																						the fence into the street.
								1				1										Spoke with resident who said
																	1					a truck had been cleaned in
																	1					the back yard and that the
												1										liquid was from that. Asked
						One time spill						1			Odor, Visual				Spoke to			that they contain the liquid in
R1386	6	2/17/2∩1⊑	126 N St NE		Yes		No	Yes	N/A	Yes	N/A	Staff Referra	N/A	Visual Recon	Indicators					N/A	2/17/2015	the future.
11290		2/1/2013	120 N JUNL	+	163	or discriatge	140	163		103	11/1	Stan Nelend		visual NetUII	mulcators	Transformer	Vehicle /	140	- concent		2/1//2015	PSE transformer was hit by a
								1				1										
								1				1				cooling oil	transformer					vehicle and spilled
								1				1					accident					approximately 20 gallons of
								1				1										transformer cooling oil. Oil
								1				1										soaked into the ground and
								1				1										drained into a City storm
								1				1										drainage pump station. Due
								1				1										to the accident there was no
								1				1										power to the station so the
								1				1							PSE			oil was contained. PSE
						One time spill		1				1			Odor, Visual				contracted			contracted the cleanup of the
R1387	7	2/16/2015	409 Auburn Way S		Yes		Yes	Yes	Yes	Yes	N/A	Staff Referra	654784	Visual Recon	Indicators			No	cleanup	N/A	2/17/2015	soil and pump station.
		, -, 2020		1									1		Odor, Visual	Nothing found	Unknown	-	No Action	'	, _, _013	Nothing was found in the
R1395	5	2/18/2015	4000 Block A St SE		Yes	N/A	No	Yes	N/A	Yes	N/A	Staff Referra	N/A	Visual Recon	Indicators		2	No	Needed	N/A	2/18/2015	
	~	-, -0, 2013		I	103	1.1/1		103						. isuai necon	malcutors		1		ucucu		-, 10, 2013	

Question	20 (content m	odified for presental	cion purposes)																		
2. Unique Identifier	3. Date incident initially reported	4a. Street Address	4c. And/or Nearest Intersection	4d. Is the structure mapped/invent oried?	c 6. Frequency	7. Threat Determination and G3 Notification: (constituted a threat to human health or the environment)	7a. Immediate Response?	7b. G3	8. Investigated within 7 days per program procedures?		9. How did you learn about the problem?	9a. ERTS	10. Source Tracing Methods:	11. Indicator Testing:	Identified:	13. Source or Cause:	13a. Commercial	14. Correction/ Elimination Method:	14a. Enforcement	15. Final Resolution Date	16. Field notes, explanations, and other comments:
															Nothing found	I N/A					Report of oily discharge from
																					vehicles in driveway into the
																					street. During inspection a few drips of oil were
																					observed under a vehicle but
																					there was no evidence of
D1 42C	2/22/2015	1000 17th Ct NF		Var			N a a	N1 / A	Vee	N1/A		NI / A	Viewel Deser	Odor, Visual			N -	No Action	NI / A	2/22/2015	current or past discharge
R1426	2/23/2015	1322 17th St NE		Yes	N/A	No	Yes	N/A	Yes	N/A	Staff Referral	N/A	Visual Recon	Indicators	Vehicle fluids	Unknown	No	Needed	N/A	2/23/2015	from the site. Report of diesel fuel on
															venicie nulus	OTIKHOWIT					roadway. Found sheen from
																					spilled fuel or oil that had
																					tracked north on 124th Ave
																					SE and east on SE 312th St from the intersection of those
																					streets. No recoverable
					One time spill									Odor, Visual				No Action			petroleum products were
R1448	2/26/2015	31200 124th Ave SE	SE 312th St	Yes	or discharge	Yes	Yes	Yes	Yes	N/A	Staff Referral	655058	Visual Recon	Indicators			No	Needed	N/A	2/26/2015	·
															car wash discharge	Vehicle washing					Report of car washing occurring in the
															uischarge	wasning					neighborhood. Sent Rain
					One time spill									Odor, Visual				Education			Drain postcard to 64
R1449	2/24/2015	2720 K St NE		Yes	or discharge	No	Yes	N/A	Yes	N/A	Staff Referral	N/A	Visual Recon	Indicators			No	(Post Card)	N/A	2/26/2015	addresses in the vicinity.
																Sidewalk					Minor amount of sediment in runoff from sidewalk
															washing discharge	cleaning					cleaning. Work was done by
																		Technical			the time investigator
					One time spill									Odor, Visual				assistance to			responded. Provided BMP
R1450	2/26/2015	401 8th St SW		Yes	or discharge	No	Yes	N/A	Yes	N/A	Staff Referral	N/A	Visual Recon	Indicators	Ducasing	Cideurally	Yes	site manager	N/A	2/26/2015	information to manager. Wastewater from pressure
															Pressure washing	Sidewalk cleaning					wastewater from pressure washing entered on-site
															discharge	o.com.b					storm drainage system. Work
																					was completed by the time
																		Technical			investigator arrived at location. Provided BMP
					One time spill									Odor, Visual				Technical assistance to			information to business
R1451	2/26/2015	271 Auburn Way N		Yes		No	Yes	N/A	Yes	N/A	Staff Referral	N/A	Visual Recon	Indicators			Yes		N/A	2/26/2015	
															Vehicle Fluids						Vehicle fluids from a two car
																accident					accident spilled on road. Absorbent applied and swept
																					up. A minor amount of
					One time spill									Odor, Visual							antifreeze entered a catch
W212	3/30/2015	E. Main St	Pike St SE	Yes	or discharge	No	Yes	N/A	Yes	N/A	Staff Referral	N/A	Visual Recon	Indicators			No	Absorbent	N/A	3/30/2015	basin.
															Vehicle Fluids						Vahiele fluide fuere e seu
																accident					Vehicle fluids from a car accident spilled on road.
																					Absorbent applied and swept
					One time spill									Odor, Visual							up. A minor amount of oil
R1694	4/13/2015	Auburn Way N	37th St NE	Yes	or discharge	Yes	Yes	Yes	Yes	N/A	Staff Referral	656131	Visual Recon	Indicators	Coop : : :!:		No	Absorbent	N/A	4/13/2015	sheen entered a catch basin.
															Soap suds	Home vehicle					Observed foam in catch basin. Mailed 18 only rain
					One time spill									Odor, Visual		washing		Public			down the drain postcards to
R1717	4/16/2015	SE 326th St	110th	Yes		No	Yes	N/A	Yes	N/A	Staff Referral	N/A	Visual Recon	Indicators			No		N/A	4/16/2015	the area.
															Vehicle Fluids						Cleaned up used absorbent
D1710	1/16/2015	Auburn May S	M C+ CE	Voc	One time spill or discharge	No	Voc	N/A	Voc	N/A	Staff Poferrel	NI / A	Visual Recon	Odor, Visual Indicators		accident	No	Absorbent	N/A	1/16/2015	left by the fire department from an earlier accident.
R1719	4/10/2015	Auburn Way S	M St SE	Yes	or uscharge	No	Yes	N/A	Yes	N/A	Staff Referral	IN/A	visual Recon	muicators		1	No	Ausorbent	N/A	4/10/2015	nom an earlier accident.

Question 20) (content modified for presenta	tion purposes)				1	1							1						
					7. Threat															
					Determination															
					and G3															
					Notification:				8b. Final											
					(constituted a				resolution											
	3. Date		4d. Is the		threat to			8. Investigated	of illicit	9. How did							14.			
	incident	4c. And/or	structure			7a.		within 7 days		you learn		10. Source		12.			Correction/		15. Final	
2. Unique			mapped/invent	+	or the	Immediate				about the	9a. ERTS		11. Indicator	Pollutant(s)	13. Source	13a.	Elimination	14a.		16. Field notes, explanations,
Identifier			oried?	6. Frequency	environment)	Response?	Notification?	procedures?	months?	problem?	Number	Methods:	Testing:	Identified:	or Cause:	Commercial	Method:	Enforcement		and other comments:
luentinei	reported 4a. Street Address	Intersection	oneu:	0. Frequency	environnent)	Response:	Notification:	procedures:	montins:	problem	Number	wiethous.	resting.			Commercial	Methou.	LIIIOICEMENt	Date	Vehicle fluid spill from car
														Vehicle Fluids						-
															accident					pole accident. Absorbent was
																				applied and cleaned up.
																				Heavy showers caused
				One time spill									Odor, Visual							residual sheen to wash into
R1777	4/24/2015 Auburn Way S	Riverwalk Drive	Yes	or discharge	Yes	Yes	Yes	Yes	N/A	Staff Referral		Visual Recon	Indicators			No	Absorbent	N/A	4/24/2015	storm system.
														Antifreeze	Vehicle					Truck spilled antifreeze on
															equipment					roadway due to coolant line
				One time spill									Odor, Visual		failure					failure. Absorbent was used
R1935	5/19/2015 Auburn Way N	30th St NE	Yes	or discharge	No	Yes	N/A	Yes	N/A	Staff Referral	N/A	Visual Recon	Indicators			No	Absorbent	N/A	5/19/2015	to clean up the spilled fluid.
														N/A	Fire					Investigated report of fire
																				response to determine if
																				runoff entered the storm
																				system. No evidence of fire
																				runoff was noted
R1959	5/22/2015 17th St SE	J St SE	Yes	Nothing found	No	Yes	N/A	Yes	N/A	Staff Referral	N/A	Visual Recon	N/A			Yes	N/A	N/A	5/22/2015	downstream.
				-										N/A	N/A					Report that a homeowner
																				had dumped concrete on the
																				street and in the gutter. No
																				evidence of concrete
R1944	5/20/2015 S 336th Pl	56th	Yes	Nothing found	No	Yes	N/A	Yes	N/A	Staff Referral	N/A	Visual Recon	N/A			No	N/A	N/A		dumping was found.
				0									,	Garbage	Unknown		,			Ditch which appears to be on
				One time spill																BNSF RR ROW contained an
R1934	5/19/2015 B St NW	30th St NW	Yes	-	No	Yes	N/A	Yes	N/A	Staff Referral	N/A	Visual Recon	N/A			No	N/A	N/A		accumulation of garbage.
													,	N/A	N/A				-,,	
														,,,						Report of hazardous waste
																				leaking from storage area on
																				the Maintenance Office
																				compound and entering the
																				storm drainage system.
																				Investigation determined that
																				the on-site storm system
																				drains directly to the Green
																				River and does not impact the
																				municipal MS4. Staff referred
																l				the issue back to the
R2004	5/22/2015 SE 320th St	124th Ave Se	res	Unknown	N/A	Yes	N/A	Yes	N/A	ERTS	657045	N/A	N/A		<u>.</u>	No	N/A	N/A		Department of Ecology.
														Wastewater	Sidewalk					Turbid water seen entering a
														from sidewalk	cleaning					storm pond during an annual
												1		cleaning						inspection. Upstream a
												1								stretch of sidewalk appeared
												1								to be freshly cleaned with
																				evidence leading to an
										Storm										adjacent CB. A public
				One time spill						Facility							Education			education postcard will be
R2077	6/4/2015 128th Pl SE	SE 307th Pl	Yes	or discharge	N/A	Yes	N/A	Yes	N/A	Inspection	N/A	Visual Recon	Visual Indicators			No	(Post Card)	N/A		mailed to the vicinity.
		1				1	1	1				1		Vehicle Fluids	Vehicle	1		1		
																				Drippage on the road surface
												1								from a vehicle that parks on
				One time spill																the side of the road. No
R2107	6/9/2015 13th St SE	2nd St SE	Yes		N/A	Yes	N/A	Yes	N/A	Staff Referral	N/A	Visual Recon	Visual Indicators			No	N/A	N/A		vehicle was present.
	-, -, -,			and and a second s	1				1	aereirur	,			1	1				0, 5, 2015	

Question z		odified for presental	tion purposes)																		
2. Unique Identifier		4a. Street Address	4c. And/or Nearest Intersection	4d. Is the structure mapped/invent oried?	6. Frequency	or the	7a. Immediate Response?	7b. G3	8. Investigated within 7 days per program	connection	9. How did you learn about the problem?	9a. ERTS	10. Source Tracing Methods:	11. Indicator Testing:	12. Pollutant(s) Identified:	13. Source or Cause:	13a. Commercial	14. Correction/ Elimination Method:	14a.	Date	16. Field notes, explanations, and other comments:
					One time spill						Facility				Waste liquid from beverage containers	Litter crew container recycling					During an inspection of the city of Auburn Maintenance Facility a catch basin was observed that had obvious signs of dumping. The Storm Drainage Supervisor suggested that the Vadis Litter Crew may have dumped waste liquid from bottles that they had picked up. Spoke with the Solid Waste Supervisor who confirmed that this is what had happened and that it wouldn't happen again. No waste liquid left the site. The Vadis crew will use the vactor decant station for draining
R2129	6/11/2015	1305 C St SW	15th St SW	Yes	or discharge	N/A	Yes	N/A	Yes	N/A	Inspection	N/A	Visual Recon	Visual Indicators			No	Education	N/A	6/11/2015	liquids in the future.
															Vehicle Fluids						Fluid spilled from two vehicle
																Accident					accident. Absorbent was
																					applied and swept up. No
																1					fluid entered the storm drainage system.
																1					drainage system. Washington Emergency
					One time spill																management was called.
R2293	7/2/2015	Auburn Way South	4th St SE	Yes	or discharge	N/A	Yes	Yes	Yes	N/A	Staff Referral	N/A	Visual Recon	Visual Indicators		1	No	N/A	N/A		Tracking number 15-2523.
		, , , , , , , , , , , , , , , , , , ,				1									Hydraulic	Leaking			1		Hydraulic fluid spilled at City
															Fluid	equipment					construction site. Facility
																1					Services Northwest was
																1					brought in to clean up the material. FSN used water,
																					detergent and vacuuming to
																					clean the asphalt surface and
					One time spill											1		Contractor			the gutter of the meter vault
R2372	7/13/2015	57th Pl SE	57th Dr SE	Yes	or discharge	N/A	Yes	N/A	Yes	N/A	Staff Referral	N/A	Visual Recon	Visual Indicators	-		No	clean-up	N/A	7/14/2015	
															Carpet	Carpet					Report that employees of
															cleaning wastewater	cleaning business					Legacy Services have been dumping waste liquid into the
															mastewater	dumping					storm drain at their business
																					office. M. May and C.
																1					Teterud investigated and
																1		Notified			found indicators that
																		Notified business to			dumping had occurred. The business and property owner
																1		change their			were contacted and provided
																		waste			information on proper waste
																1		disposal			disposal for mobile
R2468	7/23/2015	3290 B St NW	30th St NW	Yes	Unknown	N/A	Yes	N/A	Yes	N/A	ERTS	658359	Visual Recon	Visual Indicators	Defection of the	llana i i i	Yes	practice	N/A		businesses.
															Paint wash water	Homeowner					D. Alvarez observed a homeowner washing paint
															Water	1					clean-up wastewater into a
																					catch basin. She stopped the
																1					homeowner and notified him
	·				One time spill						0. ((=					1		Technical			that this was not an
R2625	8/7/2015	30205 125th Ct SE		Yes	or discharge	N/A	Yes	N/A	Yes	N/A	Staff Referral	N/A	Visual Recon	Visual Indicators		1	No	assistance	N/A	8/7/2015	acceptable practice.

Questio	n 20 (content	nodified for presentat	tion purposes)			1	1	1							1	1		1		1	
						7. Threat															
						Determination															
						and G3															
						Notification:				8b. Final											
						(constituted a				resolution											
	3. Date			4d. Is the		threat to			8. Investigated	d of illicit	9. How did							14.			
	incident		4c. And/or	structure		human health	7a.		within 7 days		you learn		10. Source		12.			Correction/		15. Final	
2. Unic	ue initially		Nearest	mapped/invent	t	or the	Immediate		per program	within 6	about the	9a. ERTS	Tracing	11. Indicator	Pollutant(s)	13. Source	13a.	Elimination	14a.	Resolution	16. Field notes, explanations,
Identif		4a. Street Address	Intersection	oried?	6. Frequency	environment)	Response?		procedures?	months?	problem?		Methods:	Testing:	Identified:		Commercial	Method:	Enforcement	Date	and other comments:
						,			p		p				Motor oil	Spill					
																op					Oil was spilled on the
																					roadway and was being
																					tracked through the
																					intersection. A flattened one-
																					gallon oil container was near
																					by. Absorbent was applied
					One time spill																and cleaned up. Notification
R2629	8/10/201	5 3700 West Valley H	27+h S+ NIM	Yes	or discharge	Yes	Yes	Yes	Yes	N/A	Staff Referral	658602	Visual Rocon	Visual Indicators			No	Absorbent	N/A	8/10/2015	was made to the DOE.
112025	0/10/201		571151100	163	or discharge	165	163	163	165	11/2	Stan Kelena	030033	Visual Necon	Visual maleators	Vehicle fluids	Auto	NO	Absorbent	11/7	0/10/2013	Police reported a spill of
															venicie nulus	Accident					vehicle fluids at an auto
																Accident					accident. M&O staff
					One time spill																
00700	0/40/204		C	N	One time spill	N	No. 1	No. 4	N			650046		Viewel Indianteur				A han sharet	N1 / A	0/40/2015	responded and cleaned up
R2708	8/19/201	5 A St SE	Cross St SE	Yes	or discharge	Yes	Yes	Yes	Yes	N/A	Staff Referral	658946	Visual Recon	Visual Indicators			No	Absorbent	N/A	8/19/2015	the spill using absorbent.
															Paint waste	Unknown					Paint waste residue on and
																					around a catch basin grate.
																					Paint was dry. No evidence
																					of paint in the sump. Will
																					send out educational
					One time spill													Public			postcard to the
R2796	8/28/201	5 1310 U St NW		Yes	or discharge	N/A	Yes	N/A	Yes	N/A	Staff Referral	N/A	Visual Recon	Visual Indicators			Unknown	Education	N/A	8/28/2015	neighborhood.
															Crushed	Dumping					Report of three 55 gallon
															fluorescent						drums dumped on bank of
															light tubes /						the Green River. Called VFRA
															mercury						and Hazmat unit responded
																					to ensure the drums were
																					safe. DOE spill response unit
																					was called and they opened
																					the drums and found that
																					they contained crushed
																					fluorescent light tubes. The
																					drums were transported to
																		Hazardous			M&O by the Street Division
					One time spill						Citizen							waste			and Solid Waste will arrange
R2844	9/1/201	5 Green River Rd SE	Golf Course	Yes	or discharge	Yes	Yes	Yes	Yes	N/A	Report	659234	Visual Recon	Visual Indicators			Unknown	disposal	N/A	9/2/2015	disposal.
															Sanitary	Plugged side					Plugged side sewer resulted
			1												sewage	sewer					in sewage flowing from the
			1																		sewer cleanout into the
			1															City repaired	I		onsite storm system which
			1		One time spill													side sewer in			discharged to the municipal
R2850	9/2/201	5 201 A St SW	2nd St SW	Yes	or discharge	N/A	Yes	N/A	Yes	N/A	Staff Referral	N/A	Visual Recon	Visual Indicators			Yes	ROW	N/A	9/3/2015	storm system.
_			1			<u> </u>									Hydraulic fluic	l Vehicle					
			1													mechanical					Truck lost its rear axle and
			1													failure					spilled hydraulic fluid. M&O
			1															Absorbent,			staff assisted and supervised
			1		One time spill													sand and			clean up. No spilled material
R2960	9/10/201	5 4002 A St SE	41st St SE	Yes	or discharge	Yes	Yes	Yes	Yes	N/A	Staff Referral	659402	Visual Recon	Visual Indicators			Yes	sweeper	N/A	9/10/2015	left the road surface.
12500	5/10/201		-13C 3C 3L		er uisenunge		103		103			000402	VISUAL NECOL		Motor oil /	Vehicle	103			5/ 10/ 2015	Two vehicle collision resulted
			1												Radiator Fluid						in a motor oil and radiator
			1		One time spill											accident					fluid spill. Applied absorbent
₽207E	9/14/201	5 F St SF	22nd S+ SE	Vos	or discharge	Yes	Voc	Vos	Vec	N/A	APD	650156	Visual Pocon	Visual Indicators			No	Absorbent	N/A	0/1//2015	and swept.
R2975	9/14/201	JEJE	22nd St SE	Yes	or uscharge	103	Yes	Yes	Yes	N/A		059450	VISUAI NECOII	visual inuicators	1	1	No	Ansoingur	N/A	5/14/2015	ում ծաշրւ.

Question E) (content modified for presenta		-			-	-	-	_				•					-		
2. Unique	3. Date incident initially	4c. And/or Nearest	4d. Is the structure mapped/inven		7. Threat Determination and G3 Notification: (constituted a threat to human health or the	7a. Immediate		8. Investigated within 7 days per program		9. How did you learn about the		10. Source Tracing	11. Indicator	12. Pollutant(s)	13. Source	13a.	14. Correction/ Elimination		15. Final Resolution	16. Field notes, explanations,
Identifier			oried?		environment)	Response?		procedures?	months?	problem?	Number	Methods:	Testing:	Identified:		Commercial	Method:	Enforcement	Date	and other comments:
					,			<u>.</u>						Gasoline	Dripping					
R3009	9/17/2015 Auburn Way N	2nd St SE	Yes	One time spill or discharge	N/A	Yes	N/A	Yes	N/A	VFRA	N/A	Visual Recon	Visual Indicators	None	vehicle	No	No Action Needed	N/A		VFRA reported fuel spill on Auburn Way N. Staff found a light sheen on 2nd St SE and in the center northbound lane of Auburn Way. No cleanup was possible. VFRA requested assistance
														None	venicie					with vehicle submerged in
R3040	9/22/2015 Green River Rd SE	Golf Course	N/A	One time spill or discharge	N/A	Yes	N/A	Yes	N/A	VFRA	N/A	Visual Recon	Visual Indicators			No	Vehicle removed from the Green River	N/A	9/22/2015	the Green River. Spill response staff stood by in case a release of fluid occurred during vehicle removal. No release was
113040		Goli Course		of discharge	11/2	163		163		VIIIA	11/2	Visual Necon		Fire	Structure	NO	Green tiver		5/22/2015	observed.
														suppression runoff	and Vehicle fire suppression					VRFA reported that gasoline from a burning vehicle may have entered the storm drainage system during fire suppression activities. No evidence of gasoline was found in the gutter line of the
D21C1	10/4/2015 C St SE	10th Ct CT	Vec	One time spill	NI / A	Vec	NI / A	Voc	NI / A		NI / A	Visual Decen	Viewal Indicators			No	No Action	N/A	10/5/2015	street or the downstream
R3161	10/4/2015 G St SE 10/8/2015 I St NE	Auburn Way N	Yes	One time spill	N/A N/A	Yes		Yes	N/A	ERTS			Visual Indicators	None	Kitchen exhaust	Yes	Referred to VRFA for inspection	N/A		storm drainage system. Report that grease from a commercial kitchen exhaust fan was falling on a neighboring property and then draining into the City storm system. Couldn't find evidence to support claim. Referred to VRFA for exhaust system inspection. VRFA visited store and found that the system had missed a routine maintenance, which was done recently. VRFA inspectors spoke with staff at the reporting business.
														Fire	Commercial					
R3313	10/21/2015 Academy Dr SE		Yes	One time spill or discharge	Yes	Yes	Yes	Yes	N/A	VRFA	660199	Visual Recon	Visual Indicators	suppression runoff	building fire fighting	Yes	No Action Needed	N/A	10/21/2015	VFRA reported that water and foam from fire fighting may be entering the storm system. Staff responded and observed that water and foam had entered the storm system. The outfall to the Green River was checked and fire suppression discharge was noted. Staff called Ecology to report the discharge.

Questi	n 20 (content	modified for presentat	tion purposes)												·						
	3. Date			4d. Is the		7. Threat Determination and G3 Notification: (constituted a threat to			8. Investigated	8b. Final resolution	9. How did							14.			
	incident		4c. And/or	structure			7a.		within 7 days		you learn		10. Source		12.			Correction/		15. Final	
2. Unio	ue initially		Nearest	mapped/inven	t	or the	Immediate		per program	within 6	about the	9a. ERTS	Tracing	11. Indicator	Pollutant(s)	13. Source	13a.	Elimination	14a.		16. Field notes, explanations,
Identif		4a. Street Address	Intersection	oried?		environment)	Response?		procedures?	months?	problem?		-		Identified:	or Cause:	Commercial	Method:	Enforcement		and other comments:
															Hydraulic oil	City					M&O reported that a City
																maintenanc					vactor truck had blown an oil
																e vehicle					filter and spilled hydraulic oil
																					onto the street surface. M&O crews were in the process of
																					cleaning it up. C. Thorn
																					responded to observe and
																					assist with clean up. Ecology
																					was called. No hydraulic fluid
					One time spill													No Action			entered the storm drainage
R3371	10/28/201	5 14th St NE	I St NE	Yes	or discharge	Yes	Yes	Yes	Yes	N/A	Staff Referral	660362	Visual Recon	Visual Indicators			No	Needed	N/A	10/28/2015	
															Motor oil	Vehicle					Vehicle accident resulted in
																accident					motor oil spill. Absorbent was applied and swept up.
					One time spill																M. May reported spill and
R3475	11/9/201	5 124th Ave SE	SE 304th St	Yes		Yes	Yes	Yes	Yes	N/A	Staff Referral		Visual Recon	Visual Indicators			No	Absorbent	N/A		clean-up to Ecology.
															Gasoline	Vehicle					Minor amount of gasoline
																accident					spilled due to vehicle
																					accident. No product was
					One time spill													No Action			recoverable, road surface was
R3512	11/12/201	5 D St NE	15th St NE	Yes	or discharge	No	Yes	No	Yes	N/A	Staff Referral	N /A	Visual Recon	Visual Indicators			No	Needed	N/A	11/12/2015	no slippery. No action was
13512	11/12/201	JUSTINE	1511 51 112	103	or discharge	110	103		103		Starriterenta	11/7	Visual Recon	visual maleators	Cigarette	Resident	110	necucu			Storm inventory crew noted a
															Butts						catch basin containing a large
																					quantity of cigarette butts.
																					Before they left the area they
																					noted a resident walk over
																					and throw a cigarette butt into the catch basin. An
																		Educational			educational post card was
					Reoccurring													post card			sent to residences in the
R3633	11/23/201	5 42nd Pl NE	J PI NE	Yes	event	No	Yes	No	Yes	N/A	Staff Referral	N/A	Visual Recon	Visual Indicators			No	mailed	N/A	11/23/2015	vicinity.
															Garbage	Dumping					
																					Three five gallon kerosene
																					containers dumped in ditch along B St NW. Containers
					One time spill													No Action			were removed, determined
R3714	12/4/201	5 B St NW	37th St NW	Yes		No	Yes	No	Yes	N/A	Staff Referral	N/A	Visual Recon	Visual Indicators			No	Needed	N/A		to be empty and disposed of.
	.,	1								1					FOG	Spillage and					
																improper					Report of grease draining into
																cleaning					storm drain behind business.
																practices					C. Teterud investigated and
																					found spillage from a grease dumpster and the
																					appearance of greasy
																					cleaning wastewater having
																					been drained to the catch
																					basin. The catch basin had
																					grease buildup on it's sides.
																					Letter to clean the storm
																					system and information on BMPs was sent to the
R3887	12/15/201	5 16th St NE	E St NE	Yes	On-going	No	Yes	No	Yes	N/A	Staff Referral	N/A	Visual Recon	Visual Indicators			Yes	Letter	N/A		business.
13007	12/13/201		LUCINE	103	on soing		103			1974	Stan Neiendi	11/1	VISUAI NECOII	visual mulcators	ļ	1		LUICI	11/17	ļ	Subiness.

City of Auburn Municipal Stormwater Permit 2015 Annual Report Question 20 (content modified for presentation purposes)

						7. Threat															
						Determination															
						and G3															
						Notification:				8b. Final											
						(constituted a				resolution											
	3. Date			4d. Is the		threat to			8. Investigated		9. How did							14			
	incident					human health	70		within 7 days		you learn		10. Source		12.			Correction/		15. Final	
2 11				structure							•			11 Indiana		12.5					
2. Unique				mapped/invent		or the	Immediate				about the	9a. ERTS		11. Indicator	Pollutant(s)	13. Source	13a.	Elimination	-	Resolution	16. Field notes, explanations,
Identifier	reported	4a. Street Address	Intersection	oried?	6. Frequency	environment)	Response?	Notification?	procedures?	months?	problem?	Number	Methods:	Testing:	Identified:		Commercial	Method:	Enforcement	Date	and other comments:
															None	N/A					Report of rusty paint cans
																					leaking paint into the storm
																					system and broken
																					fluorescent light bulbs. M.
																1					May investigated and
																					observed a couple paint type
																					cans under the eave of the
																					house, out of the rain. No
																					leakage was observed and no
																					broken fluorescent bulbs
R3888	12/15/201	.5 Pike St NE		Yes	Nothing found	No	Yes	No	Yes	N/A	Hotline	N/A	Visual Recon	Visual Indicators			No	N/A	N/A	12/16/2015	
13000	12/13/201			105	Hothing found		103		103	11/7	liotine	N/A	VISUALITICEON	visual malcators	Motor oil	Vehicle drip	110		N/A	12/10/2015	Report of oil or gasoline
																venicie unp					sheen draining down a
																					driveway into the street and
																					storm drain. Sheen was
																					noted on 12/21 and oil
																					absorbent pads were put
																					down. The homeowner was
																					notified and said they would
																					clean it up. No sheen was
					One time spill													Spoke to			noted during follow up the
R3940	12/21/201	.5 118th Pl SE		Yes	or discharge	No	Yes	No	Yes	N/A	Hotline	N/A	Visual Recon	Visual Indicators			No	homeowner	N/A	12/21/2015	
															Sewage	Grinder					Report of sewage spill. Found
																pump					that a residential grinder
																malfunction					pump was failing and sewage
																1					was pooling along the road.
																					Contacted the owner of the
																		Spoke to			property and requested
					One time spill													property			immediate repair to the
R3987	12/20/201	.5 Poplar St SE	Auburn Way S			No	Yes	No	Yes	N/A	Phone report	N/A	Visual Recon	Visual Indicators			No	owner	N/A	12/20/2015	pump system.
1/2201	12/29/201	S FUPIAI SL SE	Auburn way 5	103	or discharge		162	NU	163	N/A	rnone report	IN/A	VISUAI NECOTI	visual multators				owner	N/A	12/30/2015	pump system.