February 12, 2018

Diane Washington Water Quality Program Washington State Department of Ecology **Environmental Quality Division** 4601 North Monroe Spokane, WA 99205-1295

Re: Sanitary Sewer Overflow City Mains

Erts#

Dear Ms. Washington:

This report follows up initial notification to Ecology on February 6, 2018 and serves as written notification to Ecology.

On February 6, 2018 at 11:35 am we received a call to report sewerage overflow to a residence. A crew was dispatched at 11:40 am to check the City sanitary sewer main. The City main was plugged in the manhole with what appeared to be rags or root that had been dislodged from a private sidesewer or the city main and was opened by Wastewater staff at 12:00 pm. The city did do maintenance on the upstream lines on January 2, 2018.

It was estimated that 200-300 gallons of effluent came out to the basement at:

Homeowner: Ryan Address: 6209 N. Belt

Thank you for your assistance and if you have any questions, please call me at 626-7909.

625-7909 Sincerely,

Raylene L. Gennett, Superintendent

Wastewater Management

Scott Simmons, Director - Utilities Division CC:

Dan Kegley, Director - Wastewater Management

Raylene Gennett, Superintendent – Wastewater Management Diana Washington P.E. – Washington State Department of Ecology

Michael Hepp - Washington State Department of Ecology

Michael LaScuola - Spokane Regional Health District

Janet Davey - Wastewater Management File



WASTEWATER 909 E. Sprague Avenue Spokane, Washington 99202-2127 509.625.7900 FAX 509.625.7940

190970

Department of Ecology Eastern Washington Office

Department of Ecology - Environmental Report Tracking System

	External Reference #		
tial Report	Where did it happen		
	Berth	Anchorage	
<u>ler Information</u> First Last	Location Name		
Name James Montague	Street Address 6209 N Belt		
	Other Address		
usines Name	City/Place SPOKANE	State WA	Zip
reet Address City of Spokane	County - Region SPOKANE	ERO	FS ID
ther Address City SPOKANE State WA Zip	WIRA#		
E-mail jmontague@spokanecity.org Confidential_FL	Waterway	Τ	ype
Tuno	Latitude	Longitude	
Phone	Out 1:24:000 SPOKANE NW		
(509) 625-7946	Direction/Landmark (mile post, cross re	oads, township/rang	ge)
Oil Caill A	Direction/Landmark (Time post, 5.522		
/hat happened Spills Program Oil Spill? N			
D - + air (od 1)21P			
Incident Date 200725	Primary Potentially Responsil	ole Party Inform	nation
TOURDOE		st	
Material SEWAGE/SLUDGE Quantity Unit	Llia	•	
300 GALLON	Name		
	Business Name City of Spokane		
Source SEWAGE RUNOFF	Street Address		
TO MONATAIT FAILURE	Other Address		Zip 99808
Cause EQUIPMENT FAILURE	City SPOKANE	State WA	Type Business
Activity ROUTINE/NORMAL OPERATIONS	Phone (509) 625-7946	Ext	Type Daomes
Activity ROUTINE/NORMAL of DAMAGE ACTIVI	E-mail		
Vessel Name			
Hull Number			
Additional Contact Information	Type		
Phone = =	Туре		
Name			
·			
More Information This is initial notification of a SSO at 6209 N Belt. Possibility of the control politication letter will follow.	of a plugged city main. There was sewage it	n there basement.	
This is initial notification of a SSO at 6209 N Belt. Possibility	5. a p.=55		
The formal illillication is a			
If there are any questions please do not hesitate to contact me	е.		
If there are year			
Jim Montague			
1 Mastewater Supervisor			
Wastewater Management City of Spokane			
l oog F Sprague			
Snokane Wa. 99202			
(509)625-7946 (509)934-0985 Cell		Er	ntry Date 2/6/2018
1000/100	Entry Person Smith, Dixie		

Department of Ecology - Environmental Report Tracking System

ERTS # 679091

Referral

D. C. LAT.					Referral #	235664
Referral Method	Person Referred to	HEPP, MIKE			Primary [
○ E-mail ERTS number	Phone	(509) 329-3536	Fax (5	09) 329-3529	,	
E-mail attachment	E-mail	MHEP461@ECY.W	A.GOV			
○ Print	Program/Organization	WATER QUALITY				
○ Telephone	Address	4601 N. MONROE S	TREET			
	City	SPOKANE	WA	99205-1295		
	Region/Location	ERO				
	Referral Date	2/6/2018				•

Department of Ecology - Environmental Report Tracking System

ERTS # 679091

Followup

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spector Information		Whe	ere did it ha	hheii	A naharaa	Δ.
Referral # 235664			Berth		Anchorag	c
✓ Lead Inspector HEPP, MIKE			cation Name eet Address	coop N. Relt		
Program/Organization WATER QUALITY		_	her Address t	0209 N Deit		
-		Ot	ner Address City/Place	SPOKANE	State WA	Zip
* Region/Location ERO			-	SPOKANE	Region ERO	FS ID
# of Ecology Staff 2 Overtime	Start Date E	End Date		01 010 1112	Ty	oe
action	2/6/2018		Waterway WRIA#		- 71	
NO ACTION NEEDED					Longitud	e
Vhat happened Spills Progr	am Oil Spill?	N .	Latitude Topo Quad 1:2	24 000 SPOK	-	
Incident Date 2/6/2018					st, cross roads, to	wnship/range)
Medium			irection/Landr	nark (mile bos	5, 5,555,754,55	• •
BUILDING/STRUCTURE						
Material						
SEWAGE/SLUDGE	Est.	_		anaibla	Docty Informat	ion
Quantity Unit 300 GALLON		Po	tentially Re	sponsible	Party Informat	otice to Ecology
	[3833]			k if the primar First	y FRF provided "	Last
Source Regulated?		Pri	mary 🗸 Name	Liigi		
SEWAGE/COLLECTION SYSTEM		Pue	iness Name (City of Spokar	ne	
<u>Cause</u>			eet Address	only or opening		
EQUIPMENT FAILURE						
		Ot	her Address	SPOKANE	State WA	Zip 99808-
			•	(509) 625-794		Type Business
Activity				(000) 020 700		•.
ROUTINE/NORMAL OPERATIONS			E-mail			
Impact POTENTIAL POLLUTION/RELEASE			,			
				**		·
Vessel						
Narrative On February 6, 2018 at 11:30 am Spokane dispatched at 11:40 am to check the City so or root the had be dislodged from a private maintenance of the upstream lines on Janu	side sewer or	ill to report ne City sew the City ma	sewage overfl ver main was p ain. The City r	low to the Rya olugged in the main was ope	an residence at 69 manahold with w ned by 12;00 pm.	909 N. Belt. A crew was what appeared to be rags The city did
mamenance of the application			Entry Person:	UCDD MIKE		Entry Date 2/20/2018