RECEIVIDADE NOV 0 7 200

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

November 2, 2017

Diane Washington

Water Quality Program

Department of Ecology Eastern Washington Office

Washington State Department of Ecology

Environmental Quality Division

4601 North Monroe

Spokane, WA 99205-1295

RECEIVED

NOV U 2 2017

Department of Ecology
Eastern Washington Office

Re: Sanitary Sewer Overflow City Mains

Erts # 676776

Dear Ms. Washington:

This report follows up initial notification to Ecology on October 26, 2017 and serves as written notification to Ecology.

On October 26, 2017 at 9:25 am, we received a call to report sewerage overflow with a manhole spilling sewage to the ground behind the residence of 3001 West Excell. A crew was dispatched at 9:30 am to check the City sanitary sewer main. The City main was plugged with roots and grease and was opened by Wastewater staff by 11:00 am. We ran hand rods and hydro the line, as well as entering the manhole to cut and remove the roots. We cleaned all the debris and sewage from the ground and the ground was sprayed with a bleach water mix.

It was estimated that 2,000 to 4,000 gallons of effluent came out of manhole spilling to ground. This manhole was on a hillside and there were no reports of sewage impacting any homes.

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

Sincerely,

Raylene L. Gennett, Superintendent

Wastewater Management

cc: Scott Simmons, Director - Utilities Division

Dan Kegley, Director - Wastewater Management

Raylene Gennett, Superintendent - Wastewater Management

Michael Hepp - Washington State Department of Ecology

Michael LaScuola - Spokane Regional Health District

Janet Davey - Wastewater Management File

GEVELEN

THE A STATE

Department of Ecology

Essiem Washington Offic.

Department of Ecology - Environmental Report Tracking System

ERTS # 676776

nitial Report				External Reference #							
Caller Information			Where did it happen								
First		Last			Berth	Anchorage					
Name Rayl		Gennett			Location Name 3001 W	Excell Ave.					
Busines Name City					Street Address						
Street Address Was		gement			Other Address						
Other Address					City/Place SPOKA						
City SPC	KANE	State WA	Zip		County - Region SPOKA	ANE ERO FS ID					
	nett@spokane	ecity.org	Confiden	tial_FL 🗌	WIRA#						
_					Waterway	Type					
Phone	Ext	Туре			Latitude	Longitude					
(509) 625	7909	Busines	SS		Topo Quad 1:24:000 SPOKANE NW						
					Direction/Landmark (mile post, cross roads, township/range)						
Vhat happened		Spills Pr	ogram Oil S	Spill? N							
Incident Date 10	/26/2017 Re	eceived Date	10/26/2	017 10:47							
Medium SC	IL										
	WAGE/SLUD	GE			Primary Potentially Res	ponsible Party Information					
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Quantity	Unit			First	Last					
	3000	GALLON			Name						
		FOTION SYSTI	= N.4		Business Name City of Spoka	ane Wastewater Management					
Source SE	WAGE/COLLI	ECTION SYSTE	: IVI		Street Address						
Cause OV	ERFLOW				Other Address						
						State WA Zip					
Activity ROUTINE/NORMAL OPERATIONS				City SPOKANE Phone (509) 625-79							
Impact UN	IKNOWN					, , , , , , , , , , , , , , , , , , ,					
Vessel Name					E-mail						
Hull Number											
Additional Conta	<u>ct Informati</u>	ion									
Name		Phon	е	Ext	Туре						
Mara Information	•										
More Information	<u>!</u>										
To all,						the of 2004 M. Evoell Avo					
						ain north of 3001 W. Excell Ave. and no homes were backed up in. a process, will follow in the official					
The amount of se	of water communication	at caused the bl	ockage is y	et to be de	termined as well is the clean-up	process will follow in the official					
letter.			- •								
If you have any q	lestions pleas	se feel free to co	ntact me								
Raylene Gennett	ACSILOTIS PICAS	.0 .0000 .0 00									
		alasta a dia mi									
City of Spokane											
City of Spokane Wastewater Main (509) 625-7909	tenance Supe	rintendent									

Department of Ecology - Environmental Report Tracking System

ERTS # 676776

Referral

					Referral #	231620
Referral Method	Person Referred to	HEPP, MIKE			Primary [
E-mail ERTS number	Phone (509) 329-3536 Fax (509) 329-3529					
© E-mail attachment	E-mail	MHEP461@ECY.WA.C	SOV			
O Print	Program/Organization	WATER QUALITY				
() Telephone	Address	4601 N. MONROE STREET				
O Telephone	City	SPOKANE	WA	99205-1295		
	Region/Location	ERO				
	Referral Date	10/26/2017				

Department of Ecology - Environmental Report Tracking System

ERTS # 676776

Followup

Inspector Information		Where d	d it happen		Followup #1			
Referral # 231620		Berth	ge					
✓ Lead Inspector HEPP, MIKE	Location I	lame 3001 W Exce						
Program/Organization WATER QUALITY		Street Ad	dress					
•		Other Ad	dress					
* Region/Location ERO		City/	Place SPOKANE	State WA	A Zip			
# of Ecology Staff 2 Overtime	Ctart Data	C End Date	ounty SPOKANE	Region ERO	FS ID			
Action			erway	Ту	уре			
E-MAIL	11/2/2017	W	RIA#					
What happened Spills Prog	gram Oil Spill?	N La	itude	Longitud	de			
Incident Date 10/26/2017			uad 1:24,000 SPOI	KANE NW				
Medium					wnship/range)			
SOIL								
<u>Material</u>								
SEWAGE/SLUDGE								
Quantity Unit	Est.	Potential	y Responsible	Party Informat	tion			
3000 GALLON	3000 GALLON Check if the primary PRP provided notice to Ecology							
Source Regulated?		Primary [First		Last			
SEWAGE/COLLECTION SYSTEM		N	ame					
<u>Cause</u>		Business N	ame City of Spokan	e Wastewater Ma	anagement			
OVERFLOW		Street Add	ress					
		Other Add	ress					
			City SPOKANE	State WA	Zip			
Activity		Ph	one (509) 625-790	9 Ext	Type Business			
ROUTINE/NORMAL OPERATIONS		E-	mail					
Impact								
UNKNOWN								
Vessel								
Narrative		•						
On October 26, 2017 at 9:25 AM Spokane g	ot a call report	ing a manhole ove	rflowing sewage to	the ground behind	I the residence at 3001			
West Excell. A crew was dispatched at 9:30 AM to check the City sanitary sewer main. The City main was plugged with roots and grease. It was opened by 11:00 AM. They ran hand rods and hydroed the line, as well as entering the manhold to cut and remove roots.								
They cleaned all the debris and and sewage from the ground and then sprayed it with a bleach water solution.								
They estimated the volume at 2,000 to 3,000 gallons spilled to ground. There were no reports of sewage imacting any homes.								
They estimated the volume at 2,000 to 0,000 ganons opined to granter that the state of the state								
Vessel Emergency		Entry Pe	son: HEPP, MIKE		Entry Date 11/7/2017			

Hepp, Michael (ECY)

From: Sent:

Hepp, Michael (ECY)

Thursday, October 26, 2017 11:57 AM

To:

'Gennett, Raylene'; Washington, Diana (ECY); 'mlascuola@srhd.org'; rgaulke@srhd.org;

dlittle@srhd.org

Cc: Subject: Kegley, Daniel RE: Spill to ground

Started in ERTS as 676776.

Michael Hepp 509.329.3536 mhep461@ecy.wa.gov

From: Gennett, Raylene [mailto:rgennett@spokanecity.org]

Sent: Thursday, October 26, 2017 10:55 AM

To: Washington, Diana (ECY) <DWAS461@ECY.WA.GOV>; Hepp, Michael (ECY) <MHEP461@ECY.WA.GOV>; 'mlascuola@srhd.org' <mlascuola@srhd.org'; rgaulke@srhd.org; dlittle@srhd.org; dsmi461@ecy.wa.gov

Cc: Kegley, Daniel <dkegley@spokanecity.org>

Subject: Spill to ground

To all,

This is to serve as initial notification report of a possible spill to ground of a City of Spokane sewer main north of 3001 W. Excell Ave. We were notified of water coming out of a manhole. This manhole is on a hillside with limited access and no homes were backed up in. The amount of sewage and what caused the blockage is yet to be determined as well is the clean-up process will follow in the official letter.

If you have any questions please feel free to contact me Raylene Gennett City of Spokane Wastewater Maintenance Superintendent (509) 625-7909