

INCIDENT DETAIL REPORT

Spill Program Integrated Information System - Printed: 09/29/2023



INITIAL

INCIDENT#: 129611

Report# 1 of 1

Incident Info:

Incident Date: 09/14/2023 **Incident#:** 129611 **ERTS#:** 725438
Report Date: 9/14/2023 10:00:00 AM **Incident Category:** Oil Spill
Received By **Official Notification?** N **After Hour?** N

Caller:

Name: Lia Rohan **Street Address:**
Org/Bus. Name: City of Walla Walla **Other Address:**
Phone# (509) 524-4712 **Ext. Ref#** **City, State, Zip:** ,
Email: Irohan@wallawallawa.gov **Is Caller Resp?** N **Confidential?** N

Location:

Location: **LAT:** 46.07 **LONG:** -118.34
Street Address: 7 E Rose St **Driving Direction:**
Other Address:
City, State, Zip Walla Walla, WA 99362
County: Walla Walla **Region:** ERO

What's happened:

OIL:

Vessel/Facility	Source	Vessel IMO#	Regulate	Primary
	Retail Petroleum Outlet - Retail petroleum outlet		N	Y

Material	Medium	Spill Qty	Unit	Rec. Qty	Rec. 24Hrs
GASOLINE	Soil		Unknown		

Activity: NOT OPERATING OR PERFORMING DESIGNED FUN **Impact:**
Other Activity: **Does Not Effect WA:** N

PRP:

***No RP Info.

Referral:

***No Referral Info.

Initial Info:

Concern of fuel smell coming from basement of Marcus Whitman hotel across the street from Chevron Gas Station

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FOLLOW-UP

INCIDENT#: 129611

Incident Info:

Case Name	Marcus Whitman Hotel Hazmat Response 091423	Incident#:	129611	ERTS#:	725438
Incident Date:	09/14/2023	ANT#:		SIC/MIC#:	P40133D0
Inc. Category:	Oil Spill,Hazmat Release	Potential Vessel Emerg?	N	Tug Deployment?	N
Inc. Type#:	4	Status:	Open	ECY Hired Contractor?	N

Location:

Location:		LAT:	46.07	LONG:	-118.34
Street Address:	7 E Rose St	Driving Direction:			
Other Address:					
City, State, Zip	Walla Walla, WA 99362				
County:	Walla Walla	Region:	ERO		

Response:

Name	Role	Action	Start Date	End Date	Overtime?
Sam Hunn	Supervisor/Manager	Field response	09/14/23		Y
Seth Benge	Responder	Field response	09/14/23	09/15/23	Y
Sean Michael Thompson	Responder	Field response	09/14/23		Y
Chad Goodwin	Responder	Field response	09/14/23	09/24/23	Y
Patrick Brown	Responder	Field response	09/21/23	09/28/23	Y
Kurt Walker	Responder	Field response	09/24/23	09/24/23	Y

What's happened:

OIL:

Vessel/Facility	Source	Vessel IMO#	Regulate	Primary	Delvr/Recvr
	Retail Petroleum Outlet - Retail petroleum outlet		N	Y	

Material	Medium	Spill Qty	Unit	Rec. Qty	Rec. 24Hrs
GASOLINE	Soil		Unknown		
GASOLINE	Ground Water	1.00	Gals		

NON-OIL:

***No Non-Oil Source Info.

***No Non-Oil Material Info.

Cause:

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Cause	Other Cause	Immediate?	Remarks
MECHANICAL FAILURE		N	Suspected leaking UST

Activity: NOT OPERATING OR PERFORMING DESIGNED FUN

Impact: GROUND WATER CONTAMINATION, HUMAN HEALTH, WATER POLLUTION

Other Activity:

Does Not Effect WA: N

Weather & Tracking:

Weather:	Wind Speed:	Tide Stage:
Visibility:	Wind Direction:	Tide Height:
Water Temp.	Current:	Swell Height:
Temperature:	Wave Height:	Swell Direction:
Sample Taken? N	Lab Analysis? N	Entry By: Samuel Hunn
Photo Taken? N	Document? N	Entry Date: 09/15/2023
PIO Involved? N	Interview? N	Update By: Patrick Brown
Press Release? N	NOPLR? N	Last Update: 09/28/2023

PRP:

Contact Name	Entity Name	Phone Number	Email Address	Street Address	Pri?
Ed (POC - Maintenance Manager)	Marcus Whitman Hotel				Y
Ben Kleban	Chevron	504-756-5577	ben@benkleban.com		N

Notification:

***No Notification Info.

***No TRAP Info.

Document:

***No Upload Document

Narrative:

Name: Patrick Brown	Last Update: 9/22/2023 7:38:28 AM
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Onsite today: Marcus Whitman Personnel, EPA, Walla Walla FD, Geo-Engineers, Clean Harbors, Walla Walla Public Works, ECY TCP/Spills

Overall the day was productive, 2 additional wells were installed and 6 other location were identified for drilling operations.

Ecology TCP Hydrogeologist Christer Loftenius on site to continue survey. Additional well locations were marked out. Mr. Loftenius continued to review historical data and site drawings. Mr. Loftenuis identified 13 previous sites that could be possible suspect sites. A systematic approach will be taken to rule out possibilities. A request was also made to GEO-Engineers that sub-slab vapor sampling be conducted around the Marcus Whitman building

Shallow vapor measurements consisted of a 5/8" diameter hole through asphalt/concrete to approx. 12" below ground surface. A PID was inserted directly into the void to measure volatiles. Notable volatile vapors were observed in MW-3 (441.3 ppm) and appear to taper off to the northwest as observed in VP-3 to VP-6. See attached.

ECY, EPA and WWFD personnel sample the gasoline tanks at Chevron, Circle K and public works fuel station in order to provide finger printing analysis. Walla Walla FD drove the samples to a laboratory in Oregon as to expedite the finger printing analysis.

Area monitoring remains in place and we are still seeing no concerns in the environment around the site.

WWFD and Clean Harbors continue to monitor the surrounding buildings and there are no changes to report.

Clean Harbors continue venting and pumping ground water in the basement of Marcus Whitman and building 106. Pumping operations were paused during well drilling as necessary, as to catch any drilling spoils . As of 1600hrs, approximately 2600 gallons of impacted water have been pumped. Further conversation conducted between ECY, Clean Harbors and Walla Walla PD to plan for the disposal of ground water at the public works treatment facility

Subsequent conversations were held by all stake holders and ECY Hunn provided a systematic approach to the path forward.

Thompson and Hunn will be on-site for Ecology today.

Name: Patrick Brown

Last Update: 9/28/2023 9:40:06 PM

092723

Onsite today: Marcus Whitman Personnel, Chief Knowles Walla Walla FD (WWFD), Clean Harbors, Walla Walla Public Works, ECY Spills Brown

Fingerprinting analysis results were received. APEX laboratory personnel briefed stake holders that the fuel in the vault of the Marcus Whitman building and sump of building 106 has a 99% match to that of the Chevron gas station on N. Second Ave.

WWFD, Clean Harbors personnel, Marcus Whitman and ECY discussed potential well installation or trenching options as to create a cone of depression for recovering product and directing potential plume.

Clean Harbors has mobilized a granulated active carbon (GAC) system to stage for treatment of impacted water. The system should be setup by Saturday 093023

WWFD and Clean Harbors continue to monitor the surrounding buildings. Vapors remain controlled as long as venting and pumping continue. The sumps in the Marcus Whitman Building and 106 are being maintained and pumped every 1.5-2 hrs.

As of 1600hrs, an additional approximate 2600 gallons of impacted water has been pumped.

ECY Bengel/Durkee will be onsite tomorrow to continue operations

Disclaimer: This information was pulled on 'current date'. All data is subject to change based on updated information. Ecology cannot and does not warranty the accuracy of this data as data is reported by different entities. Ecology cannot accept any responsibility for errors, omissions, or positional accuracy.