Site Hazard Assessment

Chevron Station 98944 1323 Lee Blvd Richland, WA 99352

Ecology Facility Site ID No.: 27223439 Cleanup Site ID: 5798 December 17, 2014

Other Site Information Current Owner: Cazier Enterprises Benton County Parcel ID: 111983020402001 Section/Township/Range: 11 9N 28E Latitude: 46.27468 Longitude: -119.28151

Site scored/ranked for the February 2015 update

Background

The site is located at 1323 Lee Boulevard in Richland, WA (see Figures 1 and 2). The city of Richland has a unique history. Up until the mid-1900s, it was a very small farming village. In 1942 the federal government decided that Richland and the surrounding area was a prime location for a portion of the Manhattan Project, a research and development project that produced the first atomic bombs during World War II (1). All of the land and buildings were owned by the government and much of the city was planned by the Army Corps of Engineers. In 1954 the first mayor of Richland was elected who traveled to Washington, D.C. to negotiate increased rights such as private ownership of property.

According to the 1954 Polk reverse index, the business located at 1323 Lee Boulevard was a gas station and the business name was listed as "Standard Station." Property ownership at this time is assumed to be the federal government. According to an environmental assessment report (2), the property was sold to a private company, Standard Oil, Inc., in 1960. At that time, records indicate at the new owners installed an 8,000 gallon underground storage tank (UST) in May 1960. The tank was used for leaded gasoline. Blueprints of the property (see Figure 3) indicate there may have already been three other USTs already in place when this new tank was installed (2).

The site operated as a Chevron gas station until 1968. Starting in 1968 and ending in 1972, Standard Oil started using the property as a training facility for new employees. The property remained vacant from 1972 to 1976. In 1976, the gas station was demolished and the USTs were removed, but no formal documentation of the removal of the tanks is known to exist (2). According to information listed on the Department of Ecology (Ecology) website (12), an 8,000 gallon UST was "closed in place" in April 2001. The property remained vacant until 2003 when it was purchased by Cazier

Enterprises and developed as a Subway restaurant franchise. The restaurant is currently operating at the site at the time this report was written.

Site Description

The property is located at the intersection of Lee Boulevard and Gillespie Street in Richland, WA, population 48,000 (see Figures 1 and 2). The property is irregular shaped, resembling a ¼ circle section. It is located in the central business district of Richland and businesses surround the property with residential areas 350 feet to the southeast and 2200 feet to the west. The site is located in close proximity (~1000-foot radius) to six other leaking underground storage tanks (LUST) sites; others are farther away. Most of these LUST sites are former gas stations, but one site, New City Cleaners, was identified has having groundwater contaminated with high levels tetrachloroethylene.

Previous Site Investigations

In 1994 Technico Environmental Services (Kennewick, WA) performed a Phase I and II environmental assessment and this is the source of most of the historical information regarding the site (2). Technico was hired by Sam Volpentest who was the property owner at the time. Technico interviewed that last operator of the gas station while it was still operating. According to their report only gasoline was sold at the station. Technico was able to obtain old blue prints/maps (Figures 3 and 4) from Chevron which show the location of the USTs and the fuel islands. According to these figures, there were four USTs in the northwest corner of the lot that stored fuel. In addition, there were two small USTs just south of the station building. These tanks stored heating oil for the business and waste oil generated on site (2).

According to the Technico report, when the service station was demolished in 1976 the demolition crew "did a very good job of removing all of the tanks and any associated contaminated soils" (2). Technico did some excavation at the all of the sites on the property identified as being above a UST or a pump island. Excavation was performed with a backhoe and soil and groundwater samples were taken at these site. The report indicated that the excavation sites "had been excavated previously and filled with concrete debris and fill". No tanks were located but there was evidence of old fuel lines onsite.

Technico took seven soil samples from sites 1-7 shown on Figure 4. The depths that soil samples were taken ranged from zero to eight feet below the ground surface (bgs). The soil sampling procedure and a description of soil sites are absent from the report. It is possible that some of the soil samples could have from areas that were previously filled. The soil samples were analyzed for gasoline, diesel, and waste oil by Anatek Labs (Moscow, ID) using WTPH-HCID, EPA 8260. All soil samples were below detection limits.

Technico also took groundwater samples from approximately 15 different locations at the site. Once again, no sampling plan was present in the report and no mention is given what depth ground water was encountered. Other reports indicate that ground water is approximately 7-8 deep at the site (3,4). The Technico report indicated that five of the ground water samples "were dipped from open excavations made with a backhoe" and the other water samples were obtained from "Geoprobe groundwater implants screened at approximately 1 to 1.5 feet below the surface of the groundwater" (2). A figure of a Geoprobe is given in the report and the report stated a peristaltic pump was used, but other than that, few details about the groundwater sampling are given.

The groundwater samples were analyzed for TPH-gas, Benzene, Toluene, Ethylbenzene, Xylene (BTEX), and one sample was analyzed for lead. Five of the samples exceeded Model Toxic Control Act (MTCA), Method A, groundwater cleanup levels at the time for one or all of the constituents that were tested. These samples came either from the vicinity of the fuel islands or near the north portion of the tank excavation pit. Technico concluded that the soil cleanup at the site was sufficient but that groundwater was still contaminated and that more assessment and/or remediation would be needed prior to the sale of the property.

In August 1994, Chevron U.S.A Products Co. hired AGRA Earth and Environmental, Inc (Spokane, WA) to install three groundwater monitoring wells at the site and to collect soil and water from the wells identified as MW-1, MW-2 and MW-3 (see Figure5, light gray text). Three air rotary borings were performed to a maximum depth of 15 feet. Soil samples were collected approximately every five feet. Boring logs indicated that soils were fine sandy silt to about 7 feet bgs and sandy gravel from 7 to 15 feet bgs. Groundwater samples were also taken. All samples were analyzed for BTEX, gasoline (WTPH-G) and diesel (WTPH-D). Samples were analyzed by Analytical Technologies, Inc. (Renton, WA). Soil samples did show some petroleum contamination but all levels were below MTCA Method, A soil cleanup at the time. Ground water from all three monitoring well had petroleum contamination (see Table 1) and all samples exceeded MTCA cleanup levels for all constituents tested. The authors of the report noted that chromatograms of the diesel in the water were most likely weathered diesel. Well drilling, sampling procedures and analytical data were all documented according to protocol.

In August 1996, AGRA performed more groundwater monitoring (4). AGRA installed 12 Geoprobe monitoring wells and performed more groundwater analysis. Again, many of the samples were above cleanup standards at the time. In this report, AGRA speculated that some of the groundwater contamination near the western border of the site may be due to off-site contamination from another LUST site (P&K Auto, Facility Site#38448497). Another company, Gettler-Ryan, was hired to conduct periodic groundwater sampling from 1994 to December 2004 (5). Data from all of the groundwater sampling during this time period is shown in Table 1.

In 2007, Conestoga-Rovers and Associates (CRA) were hired by Chevron to conduct more groundwater monitoring on the site (5). At that time, CRA indicated that there was insufficient water in MW-1 through MW-3 for reliable monitoring. They decommissioned MW-1 through MW-3 and installed five more groundwater monitoring wells, MW-4 through MW-8 (see Figures 5 and 6). Depth to water ranged from 14 feet bgs to 20 feet bgs. All wells were drilled to an approximate depth of 26 feet bgs. Soil and groundwater samples were taken from all wells. All samples were analyzed for previously listed petroleum product as well as Methyl-tert-butyl ether (MTBE), 1,2- Dibromoethane (EDB), 1,2-Dichloroethane (EDC), Halogenated volatile organic compounds (HVOCs), carcinogenic polycyclic aromatic hydrocarbons (cPAHs) and total lead.

No analytes were detected in the soil above MTCA Method A cleanup levels. TPH-G, TPH-D and total lead were detected above MTCA Method A cleanup levels in the groundwater from wells MW-4, MW-6, and MW-8 (see Table 1). Ethylbenzene, total xylenes, and naphthalene were also detected above cleanup levels in well MW-8. CRA proposed that quarterly ground water monitoring be conducted.

Groundwater was monitored quarterly in 2008 and then shifted to an annual monitoring in 2009 and 2010. Throughout this period contaminants appeared to attenuate or migrate off-site. Even so, cleanup levels were exceeded for several constituents in three different wells (MW-4, MW-6, and MW-8). The last record of groundwater monitoring event was performed in September 2011 by Arcadis US Inc.(7). The only constituent that exceeded MTCA, Method A cleanup levels for

groundwater was TPH-Gas at 2,100 parts per million (ppm) (see Table 1). This level was detected in MW-8 only.

Site Hazard Assessment

The site hazard assessment of the property was conducted by James Coleman, Environmental Health Specialist II for the Benton-Franklin Health District. Permission to inspect the site was granted by the property owner, Russell Cazier, to Jim Coleman via phone conversation on November 17, 2014. The inspection was conducted on November 20, 2014.

The site is currently occupied by a Subway restaurant which is located in the northeast portion of the lot. The site is in close proximity to three other LUST sites (Figure 2). P&K Auto (Facility #38448497) is located approximately 100 feet due west of the Chevron site. P&K Auto site ranked as a "2" in August 2005 and later given a "No Further Action" in December 2008. The site is now a Rite Aid drug store. Approximately 170 feet to the northwest is the US Bank Facility (Facility #44976422) which was given a ranking of "3" in December 2005. There is no documentation of an official cleanup at the site. Leo's Line Up (aka L&L Exxon Service, Facility #78835792) is located approximately 130 feet due east. It was given a ranking of "2" in August 2010 and final cleanup was completed in September 2014.

The site is level and the entrances and parking lot are covered in asphalt (see Figure 7, Photos 1-4). The perimeter of the site has some landscaping and city sidewalks. The current business directly to the east is Ancient Arts Massage. The rear of this property is covered with gravel. The six monitoring wells (MW-4 through MW-8) shown in Figure 6 were still present. A photo of MW-6 was taken. Storm drains were present in the parking area. Soils at the site are described as were fine sandy silt to about 7 feet bgs and sandy gravel from 7 to 15 feet bgs (3).

ROUTE SCORES:

Surface Water/Human Health:NSSurface Water/Environmental.NSAir/Human Health:NSAir/Environmental:NSGroundwater/Human Health: $40.8 \Rightarrow Q3$ 3

OVERALL RANK: <u>3</u>

WORKSHEET 2 Route Documentation

- 1. SURFACE WATER ROUTE NOT SCORED. No data or direct observation exists to support that contaminants were released into any surface water near the site. The site is covered primarily with asphalt.
 - a. List those substances to be <u>considered</u> for scoring: Source:
 - b. Explain basis for choice of substance(s) to be <u>used</u> in scoring.
 - c. List those management units to be <u>considered</u> for scoring: Subsurface soil/groundwater. Source:
 - d. Explain basis for choice of unit to be <u>used in scoring</u>:

2. AIR ROUTE – NOT SCORED

- a. List those substances to be <u>considered</u> for scoring: Source:
- b. Explain basis for choice of substance(s) to be <u>used</u> in scoring:
- c. List those management units to be <u>considered</u> for scoring: Source:
- d. Explain basis for choice of unit to be <u>used</u> in scoring:

3. GROUNDWATER ROUTE

a. List those substances to be <u>considered</u> for scoring: TPH as gasoline (benzene)
 Source: 3,7

- b. Explain basis for choice of substance(s) to be <u>used</u> in scoring: TPH-Gas was detected in the groundwater at the site. Source: 3,7
- c. List those management units to be <u>considered</u> for scoring: Subsurface soil/groundwater. Source: 3,7
- a. Explain basis for choice of unit to be <u>used</u> in scoring: TPH-Gas was detected in groundwater samples at site. Source: 3,7

WORKSHEET 6 Groundwater Route

1.0 SUBSTANCE CHARACTERISTICS

1.1	Human Toxicity									
	Substance	Drinking Water	Velue	Acute	Valua	Chronic	Valua	Carcine ity	ogenic v	Valua
	Substance	Standard (µg/L)	value	(mg/ kg-bw)	value	(mg/kg/day)	value	WOE	PF*	value
1	TPH as Gasoline (Benzene)	5	8	3306	3	ND	ND	А	.029	5

* Potency Factor

Source: 3,7,9 Highest Value: 8 (Max = 10) Plus 2 Bonus Points? Final Toxicity Value: **8** (Max = 12)

Continued on following page

1.2 Mobility (use numbers to refer to above listed substant	nces)
Cations/Anions [Coefficient of Aqueous Migration (K)] OI	R Solubility (mg/L)
1= TPH as Gasoline (Benzene), 1800 mg/L	1=3
	Source: 9

Value: <u>3</u> (Max = 3)

1.3	Substance Quantity: Volume=5,001-25,000 gallons	
Expla is no substa using had a	ain basis: Very little data exists to support an accurate estimation of substance quantity. There information on how much soil was excavated when the tank(s) were removed and how antial the leaking may have been. The Washington Ranking Method Scoring manual suggests a one time tank volume if no other evidence exists. The one tank that was known to be on site volume of 8,000 gallons and this is the value that was used for scoring.	Source: Value: 5 (Max=10)

2.0 MIGRATION POTENTIAL

_		Source	Value
2.1	Containment (explain basis): Spill that has been capped. Scored as a landfill with cover but no liner or leachate collection system.	3,7,9	<u>6</u> (Max = 10)
2.2	Net precipitation: $5'' - 3.4'' = 1.6''$	10	$\frac{1}{(Max = 5)}$
2.3	Subsurface hydraulic conductivity: Sandy-Gravel	3,7,9	$\frac{4}{(Max = 4)}$
2.4	Vertical depth to groundwater: Approximately 7 feet	3,7,9	<u>8</u> (Max = 8)

3.0 TARGETS¹

		Source	Value
3.1	Groundwater usage:	11,12	$\begin{array}{c} \underline{4}\\ (Max = \\ 10) \end{array}$
3.2	Distance to nearest drinking water well: <u>3,000</u> feet (City of Richland, Well#14)	12	$\frac{2}{(Max = 5)}$
3.3	Population served within 2 miles: City of Richland, Population ~46,000	12	<u>100</u> (Max = 100)
3.4	Area irrigated by (groundwater) wells within 2 miles: 1948 acres= 0.75x44=33	11	<u>33</u> (Max = 50)

4.0 RELEASE

	Source	Value
Explain basis for scoring a release to groundwater: Confirmed release to groundwater.	3,7	$\frac{5}{(Max = 5)}$

SOURCES USED IN SCORING

- 1. Richland, WA http://en.wikipedia.org/wiki/Richalnd, Washington
- 2. Phase I and II Environmental Assessment of Property at 1323 Lee Boulevard, Prepared for Sam Volpentest by Technico Environmental Services, July 8, 1994.
- 3. Environmental Site Assessment, Former Chevron Service Station #9-8944, Prepared for Chevron U.S.A. Products Co. by AGRA Earth and Environmental, Inc., October 25, 1994.
- 4. Geoprobe Assessment, Former Chevron Station 9-8944, Prepared for Chevron USA Products co. by AGRA Earth and Environmental, Inc., September 30, 1996.
- 5. Soil and Groundwater Assessment Report, Former Chevron Service Station #9-8944, Conestoga-Rovers & Associates, December 11, 2007.
- 6. Site Conceptual Model Report, Former Chevron Service Station No. 9-8944, Prepared for Chevron Products Company by KHM Environmental, Inc., December 1, 2000.
- 7. Annual Groundwater Monitoring Report 2011, Chevron Service Station No. 9-8944, Prepared for Chevron EMC by Arcadis US, Inc., November 17, 2011.
- 8. Washington State Department of Ecology, Toxicology Database for Use in Washington Ranking Method Scoring, January 1992
- 9. Washington State Department of Ecology, WARM Scoring Manual, April 1992.
- 10. Washington Climate Net Rainfall Table
- 11. Washington State Department of Ecology, Water Rights Application System (WRATS) printout for two-mile radius of site.
- 12. Leaking Underground Storage Tanks (LUST) Sites Near Sensitive Wellheads, Charles San Juan, Ecology Publication No. 09-09-048, December 2009. Additional information was obtained from City of Richland regarding well usage.
- 13. Washington Department of Ecology, 2014. Integrated Site Information System (ISIS)-Underground Storage Tank Database. Website accessed November 2014. Online at https://fortress.wa.gov/ecy/tcpwebreporting/Report.aspx

Appendix I: Tables and Figures (attached as a separate document)

WASHINGTON RANKING METHOD ROUTE SCORES SUMMARY AND RANKING CALCULATION SHEET

Site name: Chevron Station #9-8944 Region: Central

Street, city, county: 1323 Lee Boulevard Richland, WA

Ecology Facility Site ID: 27223439

This site was (X) ranked, () re-ranked, for the February 19, 2009, Site Register update, based on the August 2008 quintile update values from a total of <u>1126</u> assessed/scored sites.

Pathway_	Route Score(s)	Quintile Group number(s)	Priority scores:
SW-HH			$\frac{\mathrm{H}^2 + 2\mathrm{M} + \mathrm{L}}{8} = (4)^2 + 2(0) + 0/8 = 2.0$
Air-HH			
GW-HH	40.8	4	
SW-En			$\frac{\mathrm{H}^2 + 2\mathrm{L}}{7} =$
Air-En			/

	Human Health]	Env	viro	nm	ent	,
Use the matrix presented to		5	4	3	2	1	N/A
the right, along with the two							
priority scores, to determine the	5	1	1	1	1	1	1
site ranking. N/A refers to where	4	1	2	2	2	3	2
there is no applicable pathway (e.g.	3	1	2	3	4	4	3
typically with ground water	<mark>2</mark>	2	3	4	4	5	<mark>3</mark>
route-only sites).	1	2	3	4	5	5	5
	N/A	3	4	5	5	5	NFA

DRAFT / FINAL

Matrix ("bin") Ranking: 3

CONFIDENCE LEVEL: The relative position of this site within this bin is:

____almost into the next higher bin.

____X_right in the middle, unlikely to ever change.

____almost into the next lower bin.

TABLE 1 - GROUNDWATER MONITORING DATA AND ANLAYTICAL RESULTS PAGE 1 OF 4

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	MTG		¥	1 00	CU./	2 00.7	00.7	8.58	8.66	9.95	9.14	9.85	10.71	1	10.55	11.26	B/TL	10.80	R2-11	1	1	6.10	6.11	6,11	6.40	11.7	1.04	8.35	9 10	9.96	9.18	9.78	10.52	11.06	10.16	10.68	11.52	•	7.63	7.59	7.59	7.89	9.18	0 23
	TOC		#	00 00	20.20	93.58	80.00	93 98	89.59	93.98	93.98	93.98	93.98	93.98	93.98	93.98	83.98	94.90	20.00	93.20		93.21	93.21	93.21	93.21	93.21	17.00	93.21	93.21	93.21	93.21	93.21	93.21	93.21	93.21	93.21	93.21	1	94.57	94.57	94.57	94.57	94.57	94.57
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TABLE 1 GROUNDWATER MONITORING DATA AND ANALYTICAL RESULTS CHEVRON SITE NO. 9-8944

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TABLE 1 GROUNDWATER MONITORING DATA AND ANALYTICAL RESULTS CHEVRON SITE NO. 9-8944 RICHLAND, WASHINGTON

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TABLE 1 - GROUNDWATER MONITORING DATA AND ANLAYTICAL RESULTS PAGE 2 OF 4

TABLE 1 GROUNDWATER MONITORING DATA AND ANALYTICAL RESULTS CHEVRON SITE NO. 9-8944 RICHLAND, WASHINGTON

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LEGEND:

MTCA = Model Toxics Control Act Cleanup Regulations [WAC 173-340-720(2)(a)(1), as amended February 2001] NA = No applicable MTCA Method A cleanup level TOC = Top of Casing DTW = Depth to Water

GROUNDWATER MONITORING DATA AND ANALYTICAL RESULTS CHEVRON SITE NO. 9-8944 RICHLAND, WASHINGTON TABLE 1

PAHS

OXYGENATES

LEAD

PRIMARY VOCS

HYDROCARBONS

	-	-
ənəssrifins(d,s)snediO	AN	ug/L
anaıyq(bɔ-ɛˌઽ,٢)onabnl	NA	ha/L
Benzo(a)pyrene	NA	J/6rl
anarinarouli(x)ozna8	NA	hg/L
ened)nsvouf(d)ozna8	NA	JUBN
Chrysene	M	ng/L
eneosidins(s)ozneB	NA	pg/L
ənəleritriqsM	160	hg/L
80929W8 V 3005608	20	חקור
MTBE by \$W8020	NA	חמור
leioT	15	ug/L
beviossiQ	NA	10/1
×	1000	1/bn
ш	700	ua/L
H	1000	na/L
۵	5	naft
оян-на	200	nalt
ояоля	200	no/L
ояо-на	800/1000	not
L MG		ft-amel
WLG		ŧ
	2	4
ла Даге	Channel analo	Creative Levels
	LUCASION SEALAND	WIND WARKING

(ft-amsI) = Feet Above Mean sea level GWE = Groundwater elevation ft = Feet

pull = Narcograms per Liter
 TPH-DRO = Total Petroleum Hydrocarbons - Diesel Range Organics
 TPH-GRO = Total Petroleum Hydrocarbons - Gesoline Range Organics
 TPH-HRO = Total Petroleum Hydrocarbons - Gesoline Range Organics
 TPH-HRO = Total Petroleum Hydrocarbons - Gesoline Range Organics
 TPH-HRO = Total Petroleum Hydrocarbons - Oil Range Organics
 BETEX = Benzene, toluene, ethylbenzane, xylenes
 VOCS = Volatile organic compounds
 MTBE = Methyl terfars, budy terher
 MTBE = Methyl terfars, budy terher
 PAHs = Polycyclic aromatic hydrocarbons
 - = Not available / not applicable
 x = Not detected above laboratory method detection limit
 J = Estimated concentration
 ¹ = Not sampled due to insufficient water

³ = Dry ⁴ = Destroyed ⁵ = inaccessible - Paved over

NOTES: Concentrations in bold exceed MTCA Method A Cleanup Levels











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CONESTOGA-ROVERS & ASSOCIATES



	LEGEND:
MW-5 💮	MONITORING WELL LOCATION AND IDENTIFICATION
180	TPH-GRO/TPH-DRO/TPH-HRO/B/T/E/X/TOTAL
<67	CONCENTRATION NOT DETECTED ABOVE LABORATORY REPORTING LIMIT
[120]	DUPLICATE SAMPLE CONCENTRATION IN (µg/L)
TPH-GRO	TOTAL PETROLEUM HYDROCARBONS - GASOLINE RANGE ORGANICS
TPH-DRO	TOTAL PETROLEUM HYDROCARBONS - DIESEL RANGE ORGANICS
TPH-HRO	TOTAL PETROLEUM HYDROCARBONS - HEAVY RANGE ORGANICS
B T E X	BENZENE TOLUENE ETHYLBENZENE TOTAL XYLENES
NOTE	CONCENTRATIONS IN BOLD EXCEED MTCA METHOD A GROUNDWATER CLEANUP LEVELS
÷	
NOTES:	з <i>б</i>
 BASE MAP PROVIDED BY CONESTOGA-ROVERS & ASSOCIATES, DATED 11/3/2008, AT A SCALE OF 1"=30'. 	
2. ALL SITE FEATURES AND LOCATIONS ARE APPROXIMATE.	
	0 30' 60'
4	GRAPHIC SCALE
CHEVRON SERVICE STATION NO. 9-8944 RICHLAND, WASHINGTON	
GROUNDWATER CONCENTRATIONS MAP SEPTEMBER 9, 2011	
	ARCADIS Figure.

Figure 7 (page 1 of 2). Photos Taken During Site Hazard Assessment by Jim Coleman, BFHD



Photo 1: View of Subway Restaurant, Photo taken looking to south



Photo 2: View of Subway Restaurant. Photo taken looking to the east.

Figure 7 (page 2 of 2). Photos Taken During Site Hazard Assessment by Jim Coleman, BFHD



Photo 3: A portion of the rear parking lot and non-asphalt (gravel) area on adjoining property to the southeast of the Subway Restaurant.



Photo 4: Photo of access port to monitoring well 6, typical of all MW on site.