

Underground Storage Tank System Summary

UST ID: 7681

Site Nam	e: CIRCLE K #9660						Glossary
UST ID:	7681 Facility/Site ID:	64241737		Latitude:	46.98262	Active Tag(s):	A4311
Address:	: 220 LINCOLN ST			Longitude:	-123.88546	Responsible Unit:	Southwest
HOQUIAM, WA 98550				County:	Grays Harbo	r	
Tank Sun	nmary						
Tank Nam	e Tank Status		Tank Ins	tall Date			
1A	Operational		9/24/2004				
2A	Operational		9/24/2004				
1	Removed		6/1/1972				
2	Removed		6/1/1972				
4	Removed		6/1/1972				
22	Removed		6/1/1972				

Tank Name:	1A		Tank Status: Operation	nal
Tank Installation:	9/24/2004	Tank Upgrade:	Business License Endorseme	ent Expiration: 2/28/2026
Tank Status Date:	11/30/2004	Piping Installation:	Tank Permanently Closed Da	te:
	Tank	Information	Pip	oing Information
Material:	Fibergla	ss Reinforced Plastic	Material:	Fiberglass
Construction:	Double \	Wall Tank	Construction:	Double Wall Pipe
Corrosion Protection	on: Corrosio	n Resistant	Corrosion Protection:	Corrosion Resistant
Manifolded Tank:		SFC* at Tank:	Single Wall Sump	
Release Detection: Interstitial Monitoring		SFC* at Dispenser/Pump:	Single Wall Sump	
Tank Manufacturer:			Primary Release Detection:	Automatic Line Leak Detector (ALLD)
Spill Prevention:	Single V	Vall Spill Bucket	Secondary Release Detection	n: Annual Line Tightness Test (LTT)
Overfill Prevention:	Overfill A	Alarm	Pumping System:	Pressurized System
Actual Capacity:	8,000 G	allons	Piping Manufacturer:	
Capacity Range:	5,000 to	9,999 Gallons	*SFC = Steel Flex Connector	
Compartment	Substa	nce Stored	Substance Used	Capacity
1	Unlead	ed Gasoline	Motor Fuel for Vehicles	8,000 Gallons



Underground Storage Tank System Summary

UST	ID: 7	681
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Tank Name:	2A		Tank Status: Operational			
Tank Installation:	9/24/2004	Tank Upgrade:	Business License Endorsement	Expiration: 2/28/2026		
Tank Status Date:	11/30/2004	Piping Installation:	Tank Permanently Closed Date:			
	Tank	Information	Piping Information			
Material:	Fibergla	ss Reinforced Plastic	Material:	Fiberglass		
Construction:	Double \	Wall Tank	Construction:	Double Wall Pipe		
Corrosion Protection	on: Corrosio	on Resistant	Corrosion Protection:	Corrosion Resistant		
Manifolded Tank:			SFC* at Tank:	Single Wall Sump		
Release Detection:	Interstiti	al Monitoring	SFC* at Dispenser/Pump: Single Wall Sump			
Tank Manufacturer:			Primary Release Detection:	Automatic Line Leak Detector (ALLD)		
Spill Prevention:	Single V	Vall Spill Bucket	Secondary Release Detection: Annual Line Tightness Test (LTT)			
Overfill Prevention:	Overfill /	Alarm	Pumping System:	Pressurized System		
Actual Capacity:	15,000 (Gallons	Piping Manufacturer:			
Capacity Range:	10,000 t	o 19,999 Gallons	*SFC = Steel Flex Connector			
Compartment	Substa	nce Stored	Substance Used	Capacity		
1	Unlead	ed Gasoline	Motor Fuel for Vehicles	15,000 Gallons		

Tank Name:	1			Tank Status: Remov	ved		
Tank Installation:	6/1/1972	Tank Upgrade:	7/28/1994	Business License Endors	sement Expiration:	2/28/2005	
Tank Status Date:	9/8/2004	Piping Installation:		Tank Permanently Closed	l Date:	2/14/2005	
	Tank	c Information		Piping Information			
Material:	Steel			Material:	Fiberglass		
Construction:	Single V	Vall Tank		Construction:	Single Wall Pi	ре	
Corrosion Protection: Sacrificial Anode			Corrosion Protection: Corrosion Resistant				
Manifolded Tank:				SFC* at Tank:			
Release Detection:	Statistica	al Inventory Reconcilia	tion	SFC* at Dispenser/Pump:			
Tank Manufacturer:	:			Primary Release Detection	n: Automatic Lin	e Leak Detector (ALLD)	
Spill Prevention:	Single V	Vall Spill Bucket		Secondary Release Detec	etion:		
Overfill Prevention:	Ball Floa	at Valve (vent line)		Pumping System:	Pressurized S	ystem	
Actual Capacity:	8,000 G	allons		Piping Manufacturer:			
Capacity Range:	5,000 to	9,999 Gallons		*SFC = Steel Flex Connecte	or		
Compartment	Substar	nce Stored		Substance Used	Capacity		
1	Unleade	ed Gasoline		Motor Fuel for Vehicles	8,000 Gallons	3	



Underground Storage Tank System Summary

UST ID: 7681	US	ST I	D:	7	6	8	1
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Tank Name:	2			Tank Status: Removed			
Tank Installation:	6/1/1972	Tank Upgrade:	7/28/1994	Business License Endorsemen	nt Expiration: 2/28/2005		
Tank Status Date:	9/8/2004	Piping Installation	n:	Tank Permanently Closed Date	e: 2/14/2005		
Tank Information				Piping Information			
Material:	Steel			Material:	Fiberglass		
Construction:	Single \	Wall Tank		Construction:	Single Wall Pipe		
Corrosion Protection	on: Sacrific	cial Anode		Corrosion Protection:	Corrosion Resistant		
Manifolded Tank:				SFC* at Tank:			
Release Detection:	Statistic	cal Inventory Reconci	liation	SFC* at Dispenser/Pump:			
Tank Manufacturer:				Primary Release Detection:	Automatic Line Leak Detector (ALLD)		
Spill Prevention:	Single	Wall Spill Bucket		Secondary Release Detection:			
Overfill Prevention:	: Ball Flo	pat Valve (vent line)		Pumping System:	Pressurized System		
Actual Capacity:	8,000 0	Gallons		Piping Manufacturer:			
Capacity Range:	5,000 to	o 9,999 Gallons		*SFC = Steel Flex Connector			
Compartment	Substa	ance Stored		Substance Used	Capacity		
1	Leade	d Gasoline		Motor Fuel for Vehicles	8,000 Gallons		

Tank Name:	4			Tank Status: Removed			
Tank Installation:	6/1/1972	Tank Upgrade:	7/28/1994	Business License Endorsement	Expiration: 2/28/2005		
Tank Status Date:	9/8/2004	Piping Installation:	:	Tank Permanently Closed Date:	2/14/2005		
	Tank	k Information		Piping Information			
Material:	Steel			Material:	Fiberglass		
Construction:	Single V	Vall Tank		Construction:	Single Wall Pipe		
Corrosion Protection: Sacrificial Anode			Corrosion Protection: Corrosion Resistant				
Manifolded Tank:				SFC* at Tank:			
Release Detection:	Statistic	al Inventory Reconcili	ation	SFC* at Dispenser/Pump:			
Tank Manufacturer:	!			Primary Release Detection:	Automatic Line Leak Detector (ALLD)		
Spill Prevention:	Single V	Vall Spill Bucket		Secondary Release Detection:			
Overfill Prevention:	Ball Floa	at Valve (vent line)		Pumping System:	Pressurized System		
Actual Capacity:	6,000 G	allons		Piping Manufacturer:			
Capacity Range:	10,000 t	to 19,999 Gallons		*SFC = Steel Flex Connector			
Compartment	Substa	nce Stored		Substance Used	Capacity		
1	Unlead	ed Gasoline		Motor Fuel for Vehicles	6,000 Gallons		



Compartment

Substance Stored

Unleaded Gasoline

ECOLOGY State of Washington		Underground Storage Tank System Summar			/	UST ID: 7681
Tank Name:	22			Tank Status: Remove	ed	
Tank Installation:	6/1/1972	Tank Upgrade:	7/28/1994	Business License Endorse	ment Expiration:	2/28/2005
Tank Status Date:	9/8/2004	Piping Installation:		Tank Permanently Closed D	Date:	2/14/2005
Tank Information				Piping Information		
Material:	Steel			Material:	Fiberglass	
Construction:	Single	Wall Tank		Construction:	Single Wall	Pipe
Corrosion Protection: Sacrificial Anode			Corrosion Protection:	Corrosion R	Corrosion Resistant	
Manifolded Tank:				SFC* at Tank:		
Release Detection:	Statist	ical Inventory Reconcilia	ation	SFC* at Dispenser/Pump:		
Tank Manufacturer	:			Primary Release Detection:	Automatic Li	ine Leak Detector (ALLD)
Spill Prevention:	Single	Wall Spill Bucket		Secondary Release Detection	on:	
Overfill Prevention	: Ball Fl	oat Valve (vent line)		Pumping System:	Pressurized	System
Actual Capacity:	10,000) Gallons		Piping Manufacturer:		
Capacity Range:	10,000) to 19,999 Gallons		*SFC = Steel Flex Connector		

Substance Used

Motor Fuel for Vehicles

Capacity

10,000 Gallons