Reporting Period Submission D Quarter: Facility or Tanl Year: Leal	
I. Site History	
1. What is the site currently used for?	
Gasoline station Hospital Railroad	Truck/transporter
Petroleum distributor Public/private school Utility	Airport
Auto dealership State/federal government Oil & Gas site	Chemical facility
Vacant or abandoned Other (identify):	
2. What was the site previously used for?	
Gasoline station Hospital Railroad	Truck/transporter
Petroleum distributor Public/private school Utility	Airport
Auto dealership State/federal government Oil & Gas site	Chemical facility
Vacant or abandoned Other (identify):	
II. Sensitive Receptors	
List all receptors within a quarter mile of the facility or leak site. If necessary, create and attach a tak information to accommodate more than ten receptors.	ble that contains the below
Recentor Name	e (example: school, residential, inking water well)
III. Activities Completed During this Quarter	
1. Was groundwater sampling performed on all wells?	
Yes No	
2. Was groundwater sampling limited to a set of wells?	
Yes No If yes, identify which wells were not sampled and why.	
i yes, identify which wells were not sumpled and why.	

	3 Were all wells gauged?	g this Quarter (continued)		
What is the range for depth to groundwater (feet below top of casing)? What is the general groundwater flow direction? What is the general groundwater samples collected using a low flow or equivalent method? Yes No, explain below Bailer Syringe sampler Bailer Syringe sampler Bladder pump Submersible pump Other (identify): Samples were collected for? (mark all that apply) (Place data in WVDEP analtyical tables, as appropriate) BTEX MTBE BTEX MTBE Other (identify):	5. Were an wens gaugeu:			
	Yes	No, explain below		
	/ What is the range for der		ow top of casing)?	
Were VOC samples for groundwater samples collected using a low flow or equivalent method? Yes No, explain below Groundwater samples were collected via: Passive diffusion bag Bailer Syringe sampler Hyrdosleeve Passive diffusion bag Bladder pump Submersible pump Peristaltic pump SNAP or kenner sampler Other (identify):				
Yes No, explain below Yes No, explain below Groundwater samples were collected via:		-	duning a low flo	
C. Groundwater samples were collected via: Bailer Syringe sampler Bailer Syringe sampler Bladder pump Submersible pump Other (identify):			a using a low flow or equ	ivalent method?
Bailer Syringe sampler Hyrdosleeve Passive diffusion bag Bladder pump Submersible pump Peristaltic pump SNAP or kenner sampler Other (identify):		No, explain below		
Bailer Syringe sampler Hyrdosleeve Passive diffusion bag Bladder pump Submersible pump Peristaltic pump SNAP or kenner sampler Other (identify):				
Bladder pump Submersible pump Peristaltic pump SNAP or kenner sampler Other (identify):	7. Groundwater samples we	ere collected via:		
Other (identify): B: Samples were collected for? (mark all that apply) (Place data in WVDEP analtyical tables, as appropriate) BTEX MTBE TBA VOCs (8260) PAHs SVOCs (8270) RCRA 8 metals Chlorides Other (identify):	Bailer	Syringe sampler	Hyrdosleeve	Passive diffusion bag
Bareau Constraints and the second se	Bladder pump	Submersible pump	Peristaltic pump	SNAP or kenner sampler
BTEX MTBE TBA VOCs (8260) PAHs SVOCs (8270) RCRA 8 metals Chlorides Other (identify):				
PAHs SVOCs (8270) RCRA 8 metals Chlorides Other (identify):	Other (identify):			
Other (identify):		or? (mark all that apply) (Pla	ce data in WVDEP analtyi	cal tables, as appropriate)
	8. Samples were collected fo		_	_
9. Briefly provide any additional information on the groundwater sampling that you believe is important.	8. Samples were collected fo		🗌 тва	□ VOCs (8260)
	8. Samples were collected fo		🗌 тва	□ VOCs (8260)
	8. Samples were collected fo BTEX PAHs Other (identify):	☐ MTBE ☐ SVOCs (8270)	TBA RCRA 8 metals	VOCs (8260)Chlorides
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	8. Samples were collected fo BTEX PAHs Other (identify):	☐ MTBE ☐ SVOCs (8270)	TBA RCRA 8 metals	VOCs (8260)Chlorides

IV. Results Discu	ussion					
	ly, describe the cont te the groundwater		wells above groundwater o ent.	r drinking water standards?		
□ N	lot Applicable	No Contamination Found Above Standards				
□ v	OCs	□ BTEX	PAHs			
	ITBE	🗌 тва				
	ther (identify):					
general s	summary of the data s	uch as "all samples w	vere above groundwater standa	ite maps); however, feel free to provide a ard for benzene", "only MW-1 was above action level was note in MW-1", etc.		
V. Recommenda		nondations				
1. Check a	ll applicable recomn		nling			
1. Check a	ll applicable recomn ontinue quarterly m	nonitoring well sam				
1. Check a	ll applicable recomn ontinue quarterly m	nonitoring well sam remediation activit	ies per approved CAP			
1. Check a	ll applicable recomn ontinue quarterly m ontinue to perform	nonitoring well sam remediation activit tion Plan (CAP) or r	ies per approved CAP			
1. Check a C C S R	ll applicable recomn ontinue quarterly m ontinue to perform ubmit Corrective Ac	nonitoring well sam remediation activit tion Plan (CAP) or r	ies per approved CAP			
1. Check a C C S R C C	Il applicable recomn ontinue quarterly m ontinue to perform ubmit Corrective Ac equesting No Furthe other (identify):	nonitoring well sam remediation activit tion Plan (CAP) or r er Action (NFA)	cies per approved CAP revised CAP	s for this site that you believe is important.		



VII. Attachments

All site, adsorbed phase, and /or groundwater maps must be drawn to scale, show north arrow, and map legend.

Site map(s) drawn to scale illustrating the following:

- a. Location of all present and former tanks, piping and dispensers in the area of the release;
- b. Footprint of surface and/or subsurface soil contamination;
- c. Footprint of other structures (buildings, canopies, roads, utilities, etc..);
- d. Location of the release(s);
- e. Known locations of sewer and utility line, basements, and other subsurface structures;
- f. Location and type of receptors;
- g. Location of monitoring wells and all other wells that may be impacted by the release;
- h. Groundwater concetration and potentiometric maps;
- i. Adsorbed phase concentration maps, if applicable