

STANISLAUS COUNTY UST PERMIT REPAIR REQUIREMENT GUIDELINES

	PERMIT REQUIRED*	PERMIT NOT REQUIRED*
1	UST - installation/removal/modification.	Sensor replacement (like for like).
2	Piping below grade - installation/removal/modification.	Dispensor pump repair/replacement.
3	Repair/replacement of any primary/secondary containment component not otherwise specified in this listing, including tank pipe, flex pipe, penetration fittings & sumps.	Swapping part for part in a UST monitor (like for like).
4	Overfill alarm - repair/replacement/installation.	Monitoring system cold start.
5	Installation of NEW conduit into any UST system sump where a wall is penetrated.	CPU board replacement.
6	Penetration fitting into a sump wall - Installation/replacement/modification.	Installation of monitoring system software that does not affect the monitoring plan.
7	Sump - repair/replacement/modification.	Submersible turbine repair replacement.
8	Spill bucket - replacement.	Turbine replacement/modification/repair.
9	Sensor installation and/or replacement (NOT like for like)	
		ABOVEGROUND TANK/DAY TANK
10	Complete UST monitor replacment	No permits required unless the system has underground piping.
		HYDROSTATIC FLUID SYSTEMS
		Adding fluid to the system.
		purge air from "hydro" filled system.
		Replace brine cannister/reservoir.
		PIPING/VALVES
		Shear valve repair/replacement.
		Aboveground threaded steel pipe: disassemble/clean/repair/replace.
		REPAIRS/MAINTAINANCE
	*NOTE - UPDATED UST TANK FORMS AND/OR MONITORING AND RESPONSE PLANS ARE REQUIRED FOR ANY MODIFICATIONS AND/OR REPLACEMENTS THAT EFFECT THE STATUS OF THE FORMS	Bracket/sleeve that holds sensors in the lowest point in a sump - repair/replace/modify.
		Clamp inside sump - repair/replace/modify/tighten.
		install new bolts on sump lid - repair/replace/modify.
		Vent pipe installation of test ports.
		Test boot - repair/replace/modify.
		Cam lock on manway covers -
		Tank probe cable epoxy pack - repair/replace/
		Secondary termination donut reset/reseal.
		Sump lid rubber seal replacement.
		Overfill alarm component replacement (like for like)
		Reseal secondary terminal donut
		REPLACEMENTS
		Anti-siphon valve.
		Diesel float kit (inside tank).
		Diesel vent cap.
		Drop (fill) tube/riser.

	Drop (fill) tube/riser flapper valve.
	Foot valve assembly located in the "O" ring.
	Manway gasket.
	Replacement of rock guard.
	Retaining ring.
	Sensor replacement (like for like).
	solenoid valve.
	vent cap.
	<u>SPILL BUCKETS</u>
	Spill bucket - repair.
	Spill bucket drain valve remove/clean/reinstall.
	Spill bucket drain valve replacement.
	Spill bucket foam filter replacement.
	Spill bucket lid replacement/ gasket replacement.
	Spill bucket 'O' ring replacement in sump.
	Spill bucket or sump clean out.
	<u>ANNUAL TESTING</u>
	AQMD related testing.
	Line leak detector certification.
	Monitoring certification.
	Overfill device.
	Secondary systems.
	Spill bucket.
	Submersible turbine repair/testing ONLY if piping is not broken.
	Tank and/or product line testing.
	Cathodic protection related testing
	<u>ELECTRICAL</u>
	Conduit installation/repair unless it penetrates the sump wall.
	Conduit plugs/covers/conduit cap replacement.
	Conduit repair/replacement/relocation outside the sump (I.e.inside the building or underground with no sump penetration).
	Installation/servicing of wiring and/or electrical junction boxes.
	Installation/removal of electric wire conduit.
	<u>VEEDER ROOT (UST Monitor)</u>
	Installation of monitoring system software (including software upgrades and VR 350 upgrades to 350+).
	Bulb replacement.
	Door/cover repair/replacement.
	Printer repair/replacement including take up reel.
	Keypad replacement.
	<u>OTHER</u>
	Breaking ground for leak investigation.
	Addition of silicon (i.e.blueline 4036) to penetration .

		Manway cover replacement.
		Installation of an EVR system that DOES NOT connect to piping below grade or penetrate a sump.

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