Submit by Email

Print Form

Reset Form

Georgia Environmental Protection Division

EPD Use Only

Air Station ID

Petroleum Industry Regulatory Team (PIRT)

4244 International Parkway, Suite 104 Atlanta, Georgia 30354

For additional resources, please visit our website at (<u>www.gaepd.org</u>)

Stage II Decommissioning Checklist

(System Owner Must Retain Completed Log for 3 Years)

Checklist Submittal Date: Project/Test Date:			ate:	Start Time: County:							
4/9/14								Cho	ose One:		
Facility ID: Facility Name:			:								
Facility Street Address: Facility City:											
Owner/Operator of UST and/or Dispensing Equipment: O/O Phone:											
	•		<u>. </u>								
Name of Company Conducting This Project:						Company Phone:					
Choose (One:										
Company	e-Mail Address:										
Testing Technician: Technician's Valid Training Cert. Number for EVR: Technician's Cell:											
You MU:	ST attach the followin										Tie-Tank Test
Chara	Complete Each Step							ian's Ini			
Step	Activity Type		Date Initials Step Activity Type			Date	Initials				
1	1 Initiate safety proced				9	Securely seal off the vapor piping inside the dispenser and					
2	Relieve pressure in tank ullage.					cap with compatible material. Replace Stage II hanging hardware with conventional hanging hardware if needed.					
3	Drain liquid-collect	Drain liquid-collection points.			<u> </u>	Install appropriate Pressure/					
4	Disconnect all vapor processing unit.	Disconnect all vapor pumping or processing unit.			11	Vacuum Vent valve.					
	Disconnect all electrical				12	Remove any instructions from the dispenser cabinet.					
5	so that no electrical	components of the Stage II VRS so that no electrical hazards are				Conduct pressure decay method					
	created. Reprogram the dispenser				13	and tie-tank test using approved decay and tie-test methods. Include results in submitted paperwork.					
6	electronics to reflect that										
7	Securely seal off the below grade vapor piping at height below the level of the base of the dispenser and capped with compatible cap				14	Verify visible storage tank					\neg
						that will reliably pr		revent the			
	material.					any system o	-	-	J111		
8	Securely seal off the below grade vapor piping at the tank end if it				15	Restore facil	lity to	operating	9		\neg
	is easily accessible and cap with compatible material.				13	└─ status.					
Comment	s:										
	on: By selecting "I Accept" a alent of my manual signatu										
	d that a false statement in t		ormation may be pu	nishable as a	criminal of	¬ г					Submit by
I Acc	ept Your Name Here	:				Your Title:					Email