

Post-Installation Testing of New or Replaced Underground Storage Tanks, Product Piping, and/or Motor Fuel Dispensers



901 S. Stewart Street, Suite 4001 • Carson City, Nevada 89701 • p: 775.687.9368 • f: 775.687.8335 • ndep.nv.gov

Facility Name:										
Street Address:					City:					
Select All That Apply:	_				_					
Was subsurface contamir	nation obser	ved during	the above a	ctivitie(s)?	Yes	No				
Media affected? Soil Groundwater			Other:			Quanti	_ Quantity:			
Tank Installation/Replace	ement (If A	pplicable):								
Manufacturer:			Model:			_ (Attach	(Attach Tank Charts)			
Interstice Present: Yes No Interstice Type: Dry Brine Other:										
Tank ID: (Identify Split Tanks - 1A, 1B, etc.)	No	No	No	No	_ No	No	_ No	No		
Capacity (gallons)										
Diameter (inches)										
Length (specify units)										
Material of Construction										
Piping Installation/Replacement (If Applicable):										
Manufacturer:			Model:				_			
Double-walled: Yes No			Other Secondary Containment:							
UST System ID:	No	No	No	No	No	No	_ No	No		
Pipe Diameter (inches)										
Material (FRP,Flex, etc.)										
Dispenser Installation/Replacement (If Applicable):										
Number of New Dispensers:			Under Dispenser Containers (UDC) Present ?: Yes No							
UDC Manufacturer:			UDC Capacity (gallons) or Dimensions (inches):							
Secondary Containment	t Monitorin	g System:								
Method used to monitor secondary containment: Senor Status Report Sensor Log Visual Inspection Log										
ATG Console Manufacturer:			ATG Console Model:							
Sensor Manufacturer:			Sensor Type/Model:							

Sensor Locations (Enter "Yes" or "No"):

Tank ID:	No	No	No	No	No	No	No	No
Tank Interstice								
Piping / STP Sump								
Dispenser(s):	# 1/2	# 3/4	# 5/6	# 7/8	# 9/10	# 11/12	# 13/ 14	# 15/16
Dispenser UDC								

Other Sensor Locations:						
Post-Installation Containment Testing Results (Complete	Applicable Sections):				
Tank(s):						
All new tanks with a dry interstice held vacuum or pressure of	i for	hour(s).				
All new tanks with a brine filled interstice were checked for lead placement was complete: Yes No	aks prior to installation	and after backfilling and top-slab				
* For brine filled tanks, indicate the reservoir fluid level range	e (i.e. High/Low alarm	levels):				
Low Level: inches, High Level: inches		Date Tested :				
Piping:						
All piping interstices held vacuum or pressure of	for	hour(s).				
All turbine, piping, and transition sumps held vacuum or press	sure of	for hour(s), or				
were hydrostatically tested above the highest penetration with	ı no change in liquid le	vel for hour(s).				
otal sumps tested : Date Tested :						
Dispenser Containment Sump(s):						
All under dispenser containers held vacuum or pressure of	for	hour(s), or were				
hydrostatically tested above the highest penetration with no cl	hange in liquid level for	r hour(s).				
Total UDCs Tested:		Date Tested :				
Spill Buckets:						
All spill buckets held a vacuum or pressure of	for ho	our(s), or were hydrostatically				
tested with no change in liquid level for hour(s	\$).					
Total spill buckets tested :		Date Tested :				
I certify that the above form has been completed to the beconstruction activities were performed in accordance wit instructions.						
UST Installation Contractor:(Print Name)	ied UTH # :					
Signature:	Date :					
Company Name:						