

**UTAH CLASS B UST SYSTEM OPERATOR
CONTENT OUTLINE**

EXAM ID: YB

- **60 multiple-choice questions**
- **1-1/2-hour time limit**
- **Open book**

<i>1-1/2 Hours, Open Book</i>	# of Questions
01 UST Systems (Content Area)	10
0101 <u>Tanks, Piping, Containment and Monitoring Systems (Task)</u> Identify type, size, material and contents of tank, type and placement of monitoring systems, piping, type and material, pressure / suction piping. Determine if the UST system has secondary containment.	5
0102 <u>Operation Authority (Task)</u> Determine laws and regulations under which the facility is operated. Determine laws and regulations applicable to temporary and permanent closure. Verify compliance with applicable local, state laws.	5
02 Operating Requirements (Content Area)	11
0201 <u>Overfill and Spill Protection (Task)</u> Verify that overfill protection and spill prevention devices present & operational at appropriate activation level.	2
0202 <u>Corrosion Protection (Task)</u> Verify that the cathodic protection system is operational and that cathodic protection testing is performed at required intervals.	3
0203 <u>Inspections, and Emergency Equipment (Task)</u> Verify that sumps & spill containment boxes are inspected for accumulation of liquid and debris. Inspect hardware such as nozzles, breakaway couplings, hoses and impact valves. Verify emergency equipment shut-off, fire extinguishers & fire suppression systems & alarm pull boxes in place & operational.	4
0204 <u>Good Housekeeping (Task)</u> Determine the proper way to clean up and handle product spills, overflow from a tank or customer container.	2
03 Release Detection (Content Area)	13
0301 <u>Release Detection & Release Detection Equipment (Task)</u> Verify correct method of release detection is in place & implemented properly and at the required frequency. Verify that any leak detection devices and equipment are operational and have third party certification if applicable.	6
0302 <u>Release Detection Testing (Task)</u> Verify that all required periodic testing & maintenance is performed.	7

04	Record Keeping (Content Area)	8
0401	<u>Release Detection Record Keeping (Task)</u> Maintain written performance claims, results of sampling, testing monitoring, written documentation of calibration, maintenance & repair.	2
0402	<u>General Operating Recordkeeping and Reporting (Task)</u> Maintain records of the operation and testing of the corrosion protection, and vapor recovery systems.	2
0403	<u>Registration, Installation, Upgrade, Repair and Closure Records (Task)</u> Maintain records of all installation, upgrade, repairs and closures.	2
0404	<u>Financial Responsibility (Task)</u> Maintain financial responsibility	2
05	Release Reporting and Confirmation (Content Area)	8
0501	<u>Reporting of Suspected Release (Task)</u> Report releases as required to the implementing agency within the required time frame. Maintain records of releases.	4
0502	<u>Reporting and Cleanup of Spills and Overfills (Task)</u> Contain and immediately clean up a spill or overfill and report such to the implementing agency within the required time.	4
06	Energy Act Requirements (Content Area)	10
0601	<u>Performance Standards for USTs (Task)</u> Identify the secondary containment requirements for tanks, lines and dispensers.	3
0602	<u>Delivery Prohibition (Task)</u> Implement criteria for compliance mechanisms used to identify eligible USTs	2
0603	<u>Operator Training (Task)</u> Implement UST training to ensure knowledge regarding operating and maintaining systems	5
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