

# WEBER/MORGAN HEALTH DEPARTMENT ENVIRONMENTAL SERVICE DELIVERY PLAN ANNUAL REPORT 2006 - 2007

## DRINKING WATER

LHD OBJECTIVE	ENVIRONMENTAL MEASURE	ANNUAL REPORT
<p>LHD will conduct sanitary surveys for reimbursement on the following systems:</p> <ol style="list-style-type: none"> <li>1.</li> <li>2.</li> <li>3.</li> <li>4.</li> <li>5.</li> <li>6.</li> <li>7.</li> <li>8.</li> </ol> <p>* Genola was the only system surveyed for the fiscal year period as the Bureau of drinking Water has switched to a calendar year for completing surveys.</p>	<ol style="list-style-type: none"> <li>1. Number of Sanitary Systems surveyed.</li> <li>2. Percentage of community water systems with approved ratings.</li> <li>3. Percentage of population served with approved ratings.</li> </ol>	<ol style="list-style-type: none"> <li>1. 18</li> <li>2. 100%</li> <li>3. 100%</li> </ol>

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LHD will send all those tasked to perform sanitary surveys to the Sanitary Survey training.	1. Number of representatives trained.	1. 4
LHD will perform activities listed as Tier I minimal services. Proctor Operator Certification Exams. Collect random investigative samples from each system surveyed. Collect random investigative samples from at least 75% of approved systems.	1. Percentage of regulated water systems with certified operators.	<ol style="list-style-type: none"> <li>1. 100%</li> <li>2. 1 exam proctored</li> <li>3. 456 random samples</li> </ol>

## AIR QUALITY/LEAD-BASED PAINT/RADON

LHD OBJECTIVE	ENVIRONMENTAL MEASURE	ANNUAL REPORT
Maintain current LBP Firm certification and LBP Inspector/Risk Assessor certification for at least one Environmental Division employee throughout the current contract year.	1. Document current firm and employee certification on most current Utah LBP Program reporting forms.	1. 2 employees certified

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Perform compliance inspections at regulated LBP projects, or if no regulated projects are performed, then conduct at least one LBP inspection and/or risk assessment in a child occupied facility.	1. Compliance inspection reports on most current Utah LBP Program reporting forms inspection/risk assessment report of child occupied facility.	1. 942 Vitt Drive, Ogden, UT
Answer questions and provide LBP literature to the public as requested.	1. Number of calls received and literature distributed on most current Utah LBP Program reporting forms.	1. 2 calls
Answer questions and have information available on disposal of asbestos.	1. Number of materials distributed.	1. 2

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<b>LHD OBJECTIVE</b>	<b>ENVIRONMENTAL MEASURE</b>	<b>ANNUAL REPORT</b>
<p>Answer questions and provide information on radon. Have radon test kits available. Collect data.</p>	<ol style="list-style-type: none"> <li>1. Number of testing kits sold/distributed.</li> <li>2. Number of homes tested for radon with levels of 4pCi/L.</li> <li>3. Percentage of homes tested for radon and those with indoor radon levels of 4pCi/L.</li> <li>4. Percentage of homes tested for radon and those with indoor radon levels of 4pCi/L that have been mitigated.</li> </ol>	<ol style="list-style-type: none"> <li>1. 0</li> <li>2. NR</li> <li>3. NR</li> <li>4. NR</li> </ol>
<p>Conduct outreach presentations (includes news articles)</p>	<ol style="list-style-type: none"> <li>1. Presentations made, articles published.</li> </ol>	<ol style="list-style-type: none"> <li>1. NR</li> </ol>
<p>Contact incorporated cities for possible testing in the future. Work with local High School's home building projects to incorporate Radon resistant controls in the construction process.</p>	<ol style="list-style-type: none"> <li>1. Incorporated cities contacted.</li> <li>2. Number of homes built or under construction.</li> </ol>	<ol style="list-style-type: none"> <li>1. NR</li> <li>2. NR</li> </ol>

## SOLID AND HAZARDOUS WASTE/USED OIL

LHD OBJECTIVE	ENVIRONMENTAL MEASURE	ANNUAL REPORT
<p>Inspect used oil collection centers (UOCCs) semi-annually. Document inspections on UOCC Checklists provided by Division of Solid and Hazardous Waste (DSHW). Identify and document all observed non-compliance of used oil rules and regulations. Submit photographs of UOCCs to document non-compliance and resolutions implemented. Ensure that non-compliance issues are followed up and corrected by UOCC within an appropriate timeframe. Ensure that all used oil spills at UOCCs are cleaned up in a timely manner.</p>	<p>1. Number of UOCCs inspected, to include checklists, and documentation (including photographs) of any non-compliance and resolutions.</p>	<p>1. 70</p>

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<p>Investigate complaints regarding used oil releases and allegations of used oil violations, including complaints the LHD and DSHW receive from anonymous sources. Submit written documentation and photographs describing the complaint and investigation process, including follow-up procedures and resolutions. For complaints that are resolved quickly, verbal or written documentation should be submitted when the complaint has been resolved. For complaints that require extended follow-up, verbal or written documentation should be submitted periodically. Ensure that all complaints are investigated and resolved in a timely and appropriate manner.</p>	<p>1. Number of complaints investigated, to include documentation (including photographs) of investigation and resolution.</p>	<p>1. 3</p>
<p>Appropriate used oil staff should attend and participate in the regularly scheduled used oil steering committee meeting for their area.</p>	<p>1. Number of steering committee meetings attended.</p>	<p>1. NR</p>
<p>Appropriate used oil staff should attend and participate in the used oil training seminar hosted by the DSHW.</p>	<p>1. Attendance and participation in used oil training seminar.</p>	<p>1. 3</p>

LHD OBJECTIVE	ENVIRONMENTAL MEASURE	ANNUAL REPORT
Identify illegal waste tire dumps. Permit waste tire haulers, processors, and tire piles and monitor facilities.	1. Number of waste tire dumps. 2. Estimated number of waste tires at dumps. 3. Number of permitted waste tire haulers, processors, and tire piles. 4. Number of processors inspected. 5. Total number of inspections.	1. 1 2. 3,000-5,000 3. 1 4. 0 5. 0
Respond to hazardous material complaints and emergencies.	1. Number of emergencies/complaints responded to.	1. 28
Provide information on household hazardous wastes and how and where to dispose of them.	1. Number of lists of sites distributed.	1. NR
Answer questions and respond to complaints and concerns regarding solid waste.	1. Complaint records * Complaints received * Complaints followed by inspections * Complaints resolved	1. 31 • 31 • 29
Provide information on recycling to the public.	1. Lists of sites and brochures distributed.	1. NR

# UST

LHD OBJECTIVE	ENVIRONMENTAL MEASURE	ANNUAL REPORT
Inspect UST closures.	Total number of UST closure inspections.	14
Review UST closure plans.	Number of plans reviewed.	7
Inspect UST installations, upgrades, and repairs.	Number of facilities inspected Installations Repairs	9
Conduct 83 leak detection inspections within district.	Number of facilities inspected. Inspection reports submitted on time.	97 Yes
Investigate complaints regarding UST releases, petroleum odors, free product, hydrocarbon-contaminated groundwater and drinking water and other allegations for UST violations.	Number of complaints investigated.	0
Identify non-notifiers.	Number and location of non-notifiers identified.	0
Personnel must be properly certified as UST Inspectors and Groundwater/soil Samplers.	Successfully complete applicable certification or recertification requirements.	3



## WATER QUALITY

LHD OBJECTIVE	ENVIRONMENTAL MEASURE	ANNUAL REPORT
Manage small wastewater disposal systems to comply with state and local rules for protection of public health and water quality.		
1. Review, approve, and inspect all new systems including supervision of soil tests.	1a. Existence of plan review, perc test, soil evaluation and inspection records. 1b. Number of systems approved. 1c. Number of systems inspected. 1d. Total number of systems in county. 1e. Number of new alternative systems installed 1f. Number of experimental systems installed	1a. Yes 1b. 116 1c. 114 1d. NR 1e. NR 1f. NR
2. Inspect and pursue correction of any system failures.	2. Number and type of failures identified and/or corrected.	2. NR
3. Monitor ground water levels where seasonal high levels are higher than six feet below the ground surface.	3. Data developed to document high ground water areas.	3. Yes

4. Collect the \$25 for each new on-site wastewater system installed, and remit fees to the Div. Of Water Quality by the 30 <sup>th</sup> day of the month following the end of each quarter.	4. Fees remitted quarterly to DWQ.	4. Yes
5. Assure that all health department staff involved in the review, approval and inspection of on-site wastewater systems are trained and certified at the appropriate level per R317-11.	5. All staff are appropriately certified.	5. Yes
6. Assure that all on-site system work is done by persons certified as appropriate according to R317-11.	6. All work is done by persons appropriately certified.	6. Yes
7. Identify and Manage.	7. Number of uncontrolled pollution sources identified and addressed or referred to DWQ.	7. 0

## MERCURY COLLECTION

LHD OBJECTIVE	ENVIRONMENTAL MEASURE	ANNUAL REPORT
	Lbs. of mercury collected	10
	No. of outreach events/contacts	NR
	No. of pamphlets distributed	NR
	No. of thermometers exchanged	10

## BEST MANAGEMENT PRACTICES

LHD OBJECTIVE	ENVIRONMENTAL MEASURE	ANNUAL REPORT
	No. of contacts/visits made	NR
	No. of brochures distributed	NR