

Procedures for Dry Weather Screening of Outfalls

Definition: Dry weather screening is described as monitoring done in the absence of storm events to discharges representing, as much as possible, the entire storm drainage system for the purpose of obtaining information about illicit connections and improper dumping.

Procedures:

1. Dry weather screening of outfalls should be performed before or after the water season when flows in outfall flows should be at their minimums.
2. The minimum requirement for screening outfalls is to inspect at least 20% of all outfalls per year.
3. The inspector shall use a camera, measuring tape, and clear container. The camera will be used to take pictures and document the condition of the outfall and water. The measuring tape will be used to measure the size of the pipe or channel being inspected. The clear container will be used to take a sample of the water, if any, and visually monitor the water condition.
4. A record of the inspection must be kept. Use the EPA form *Outfall Reconnaissance Inventory/Sample Collection Field Sheet*. Fill out all applicable information.
5. If any water contamination or irregularities are observed use the *Procedures for Tracing and Removing Illicit Discharges*.
6. Keep a record of all inspections performed.

Procedures for Tracing and Removing Illicit Discharges

Definition: Illicit discharge means any discharge to a municipal separate storm sewer that is not composed entirely of storm water.

The following non-storm water discharges do not need to be addressed and are not considered illicit discharges:

- De-chlorinated Water line flushing
- Landscape irrigation
- Diverted stream flows
- Rising ground waters
- Uncontaminated ground water infiltration
- Uncontaminated pumped ground water
- Discharges from potable water sources
- Foundation drains
- Air conditioning condensate
- Irrigation water
- Springs
- Water from crawl space pumps
- Footing drains
- Lawn watering runoff
- Individual residential car washing
- Flows from riparian habitats and wetlands
- De-chlorinated swimming pool discharges
- Residual street wash water
- De-chlorinated water reservoir discharges
- Discharges or flows from firefighting activity

Procedures:

1. The storm drain system map shall be kept up to date to include all new storm drain pipe, manholes, and any other conveyance structures located within the city.
2. Priority sites that are likely to have illicit discharges will be identified (if contained within the city) and at least 20% of these areas will be inspected annually. Examples of such sites are:
 - Areas with older infrastructure or history of sewer overflows or cross connections
 - Industrial, commercial, or mixed use areas
 - Areas with a history of illicit discharges
 - Areas with a history of illegal dumping
 - Areas with onsite sewage disposal systems
 - Areas upstream of sensitive waterbodies
3. The city shall publically list and promote a hotline or local telephone number for the public to report spills and other illicit discharges. **This number is (801-XXX-XXXX). This hotline will be publicized on the city website or newsletter???** During non-business hours such calls will be forwarded to...
4. The city will train office personnel who might receive initial reports of illicit discharges to use the *EPA Illicit Discharge Hotline Incident Tracking Sheet*.

5. The city will train field personnel who might respond to reports of illicit discharges how to trace and eliminate spills. When necessary open manholes and trace the spill upstream and to its source. If available the use of mobile cameras, dye testers, etc. to trace the spill upstream and to its source.
6. Provide a list of those city personnel that will be notified in case of a spill or illicit discharge and the order they will be contacted, phone numbers, and associated responsibilities. Update this list as changes to personnel occur.
7. If a large spill or illicit discharge takes place contact the Weber-Morgan Health Department at (801) 399-7169, or Weber County Spill Response at (801) 536-4123, or the Davis County Health Department at (801) 807-8872. Notify nearby property owners of the spill or illicit discharge if necessary. Other environmental response companies that are available 24 hours a day are listed below as a resource.
8. When the spill or illicit discharge has been eliminated the *Illicit Discharge Hotline Incident Tracking Sheet* will be completed kept on record, any other necessary paper work will be completed and kept on record. Determine what actions are necessary to prevent similar spills or illicit discharges in the future. If the incident was intentional legal enforcement actions may be considered.

Environmental Response Companies:

Name	Location	Telephone
A Plus Environmental LLC	Ogden, Layton	(801) 392-6545 or (801) 391-2050
Enviro Care, Inc	North Salt Lake	(801) 299-1900 or (801) 820-9058
HMHTTC Response Inc.	Ogden	(801) 627-2240 or 800-927-9303
Lincoln Environmental Services	Ogden	800-257-5370
S & M Diesel Environmental Services	Brigham City	800-735-2004 or (435) 279-8124
USA Environmental	Layton, Ogden	(801) 390-4934

Illicit Discharge Hotline Incident Tracking Sheet

Incident ID:				
Responder Information				
Call taken by:			Call date:	
Call time:			Precipitation (inches) in past 24-48 hrs:	
Reporter Information				
Incident time:			Incident date:	
Caller contact information (<i>optional</i>):				
Incident Location (<i>complete one or more below</i>)				
Latitude and longitude:				
Stream address or outfall #:				
Closest street address:				
Nearby landmark:				
Primary Location Description		Secondary Location Description:		
<input type="checkbox"/> Stream corridor (<i>In or adjacent to stream</i>)		<input type="checkbox"/> Outfall	<input type="checkbox"/> In-stream flow	<input type="checkbox"/> Along banks
<input type="checkbox"/> Upland area (<i>Land not adjacent to stream</i>)		<input type="checkbox"/> Near storm drain	<input type="checkbox"/> Near other water source (storm water pond, wetland, etc.):	
Narrative description of location:				
Upland Problem Indicator Description				
<input type="checkbox"/> Dumping		<input type="checkbox"/> Oil/solvents/chemicals	<input type="checkbox"/> Sewage	
<input type="checkbox"/> Wash water, suds, etc.		<input type="checkbox"/> Other: _____		
Stream Corridor Problem Indicator Description				
Odor	<input type="checkbox"/> None	<input type="checkbox"/> Sewage	<input type="checkbox"/> Rancid/Sour	<input type="checkbox"/> Petroleum (gas)
	<input type="checkbox"/> Sulfide (rotten eggs); natural gas	<input type="checkbox"/> Other: Describe in "Narrative" section		
Appearance	<input type="checkbox"/> "Normal"	<input type="checkbox"/> Oil sheen	<input type="checkbox"/> Cloudy	<input type="checkbox"/> Suds
	<input type="checkbox"/> Other: Describe in "Narrative" section			
Floatables	<input type="checkbox"/> None:	<input type="checkbox"/> Sewage (toilet paper, etc)	<input type="checkbox"/> Algae	<input type="checkbox"/> Dead fish
	<input type="checkbox"/> Other: Describe in "Narrative" section			
Narrative description of problem indicators:				
Suspected Violator (name, personal or vehicle description, license plate #, etc.):				

Investigation Notes	
Initial investigation date:	Investigators:
<input type="checkbox"/> No investigation made	Reason:
<input type="checkbox"/> Referred to different department/agency:	Department/Agency:
<input type="checkbox"/> Investigated: No action necessary	
<input type="checkbox"/> Investigated: Requires action	Description of actions:
Hours between call and investigation:	Hours to close incident:
Date case closed:	
Notes:	

OUTFALL RECONNAISSANCE INVENTORY/ SAMPLE COLLECTION FIELD SHEET

Section 1: Background Data

Subwatershed:		Outfall ID:	
Today's date:		Time (Military):	
Investigators:		Form completed by:	
Temperature (°F):	Rainfall (in.):	Last 24 hours:	Last 48 hours:
Latitude:	Longitude:	GPS Unit:	GPS LMK #:
Camera:		Photo #s:	
Land Use in Drainage Area (Check all that apply):			
<input type="checkbox"/> Industrial		<input type="checkbox"/> Open Space	
<input type="checkbox"/> Ultra-Urban Residential		<input type="checkbox"/> Institutional	
<input type="checkbox"/> Suburban Residential		Other: _____	
<input type="checkbox"/> Commercial		Known Industries: _____	
Notes (e.g., origin of outfall, if known):			

Section 2: Outfall Description

LOCATION	MATERIAL	SHAPE	DIMENSIONS (IN.)	SUBMERGED
<input type="checkbox"/> Closed Pipe	<input type="checkbox"/> RCP <input type="checkbox"/> CMP <input type="checkbox"/> PVC <input type="checkbox"/> HDPE <input type="checkbox"/> Steel <input type="checkbox"/> Other: _____	<input type="checkbox"/> Circular <input type="checkbox"/> Single <input type="checkbox"/> Elliptical <input type="checkbox"/> Double <input type="checkbox"/> Box <input type="checkbox"/> Triple <input type="checkbox"/> Other: _____	Diameter/Dimensions: _____	In Water: <input type="checkbox"/> No <input type="checkbox"/> Partially <input type="checkbox"/> Fully With Sediment: <input type="checkbox"/> No <input type="checkbox"/> Partially <input type="checkbox"/> Fully
<input type="checkbox"/> Open drainage	<input type="checkbox"/> Concrete <input type="checkbox"/> Earthen <input type="checkbox"/> rip-rap <input type="checkbox"/> Other: _____	<input type="checkbox"/> Trapezoid <input type="checkbox"/> Parabolic <input type="checkbox"/> Other: _____	Depth: _____ Top Width: _____ Bottom Width: _____	
<input type="checkbox"/> In-Stream	(applicable when collecting samples)			
Flow Present?	<input type="checkbox"/> Yes <input type="checkbox"/> No <i>If No, Skip to Section 5</i>			
Flow Description (If present)	<input type="checkbox"/> Trickle <input type="checkbox"/> Moderate <input type="checkbox"/> Substantial			

Section 3: Quantitative Characterization

FIELD DATA FOR FLOWING OUTFALLS				
PARAMETER	RESULT	UNIT	EQUIPMENT	
<input type="checkbox"/> Flow #1	Volume		Liter	Bottle
	Time to fill		Sec	
<input type="checkbox"/> Flow #2	Flow depth		In	Tape measure
	Flow width	____' ____"	Ft, In	Tape measure
	Measured length	____' ____"	Ft, In	Tape measure
	Time of travel		S	Stop watch
Temperature		°F	Thermometer	
pH		pH Units	Test strip/Probe	
Ammonia		mg/L	Test strip	

Outfall Reconnaissance Inventory Field Sheet

Section 4: Physical Indicators for Flowing Outfalls Only

Are Any Physical Indicators Present in the flow? Yes No (If No, Skip to Section 5)

INDICATOR	CHECK if Present	DESCRIPTION	RELATIVE SEVERITY INDEX (1-3)		
Odor	<input type="checkbox"/>	<input type="checkbox"/> Sewage <input type="checkbox"/> Rancid/sour <input type="checkbox"/> Petroleum/gas <input type="checkbox"/> Sulfide <input type="checkbox"/> Other:	<input type="checkbox"/> 1 – Faint	<input type="checkbox"/> 2 – Easily detected	<input type="checkbox"/> 3 – Noticeable from a distance
Color	<input type="checkbox"/>	<input type="checkbox"/> Clear <input type="checkbox"/> Brown <input type="checkbox"/> Gray <input type="checkbox"/> Yellow <input type="checkbox"/> Green <input type="checkbox"/> Orange <input type="checkbox"/> Red <input type="checkbox"/> Other:	<input type="checkbox"/> 1 – Faint colors in sample bottle	<input type="checkbox"/> 2 – Clearly visible in sample bottle	<input type="checkbox"/> 3 – Clearly visible in outfall flow
Turbidity	<input type="checkbox"/>	See severity	<input type="checkbox"/> 1 – Slight cloudiness	<input type="checkbox"/> 2 – Cloudy	<input type="checkbox"/> 3 – Opaque
Floatables -Does Not Include Trash!!	<input type="checkbox"/>	<input type="checkbox"/> Sewage (Toilet Paper, etc.) <input type="checkbox"/> Suds <input type="checkbox"/> Petroleum (oil sheen) <input type="checkbox"/> Other:	<input type="checkbox"/> 1 – Few/slight; origin not obvious	<input type="checkbox"/> 2 – Some; indications of origin (e.g., possible suds or oil sheen)	<input type="checkbox"/> 3 – Some; origin clear (e.g., obvious oil sheen, suds, or floating sanitary materials)

Section 5: Physical Indicators for Both Flowing and Non-Flowing Outfalls

Are physical indicators that are not related to flow present? Yes No (If No, Skip to Section 6)

INDICATOR	CHECK if Present	DESCRIPTION	COMMENTS
Outfall Damage	<input type="checkbox"/>	<input type="checkbox"/> Spalling, Cracking or Chipping <input type="checkbox"/> Peeling Paint <input type="checkbox"/> Corrosion	
Deposits/Stains	<input type="checkbox"/>	<input type="checkbox"/> Oily <input type="checkbox"/> Flow Line <input type="checkbox"/> Paint <input type="checkbox"/> Other:	
Abnormal Vegetation	<input type="checkbox"/>	<input type="checkbox"/> Excessive <input type="checkbox"/> Inhibited	
Poor pool quality	<input type="checkbox"/>	<input type="checkbox"/> Odors <input type="checkbox"/> Colors <input type="checkbox"/> Floatables <input type="checkbox"/> Oil Sheen <input type="checkbox"/> Suds <input type="checkbox"/> Excessive Algae <input type="checkbox"/> Other:	
Pipe benthic growth	<input type="checkbox"/>	<input type="checkbox"/> Brown <input type="checkbox"/> Orange <input type="checkbox"/> Green <input type="checkbox"/> Other:	

Section 6: Overall Outfall Characterization

<input type="checkbox"/> Unlikely <input type="checkbox"/> Potential (presence of two or more indicators) <input type="checkbox"/> Suspect (one or more indicators with a severity of 3) <input type="checkbox"/> Obvious

Section 7: Data Collection

1. Sample for the lab?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	
2. If yes, collected from:	<input type="checkbox"/> Flow	<input type="checkbox"/> Pool	
3. Intermittent flow trap set?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	If Yes, type: <input type="checkbox"/> OBM <input type="checkbox"/> Caulk dam

Section 8: Any Non-Illicit Discharge Concerns (e.g., trash or needed infrastructure repairs)?

Storm Sewer Connection Permit

for sites disturbing less than one acre

Fees (Office Use)	Receipt Number (Office Use)	Permit Number (Office Use)	Priority Site (Office Use) <input type="checkbox"/> Yes <input type="checkbox"/> No
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Property Owner Contact Information	Authorized Representative Contact Information
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Name of Property Owner(s)		Name of Person Authorized to Represent the Property Owner(s)	
Phone	Fax	Phone	Fax
Email Address		Email Address	
Mailing Address of Property Owner(s)		Mailing Address of Authorized Person	

Project Information	Applicant Narrative
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Project Name		Please explain your request
Project Address		
Estimated Project Length (mo)	Previous Permit No. (If applicable)	
Start Date	Total Hard Surface (sf)	

Submittal Checklist

BMP Plan. A plan incorporating storm water BMP's that meet the requirements of the city storm water and drainage ordinance.

Maintenance Plan. A plan outlining how the applicant will maintain the storm water improvements listed in the application.

Discharge Rate. Discharges to the storm sewer system shall be designed so that the discharge to the storm sewer system does not exceed 0.1 Cubic Feet Per Second (cfs) per acre.

As per the city ordinance: **No person shall connect to the city storm sewer system, either directly or indirectly, without first obtaining a storm sewer discharge permit from the city.**

Authorization

By signing below the Owner / Representative authorizes the city to enter the property to perform inspections.

Owner or Authorized Representative Signature	Date
Signature of Approval (City Official)	Date

Storm Water Construction Activity Permit

for sites disturbing one acre or greater

Fees (Office Use)	Receipt Number (Office Use)	Permit Number (Office Use)	Priority Site (Office Use) <input type="checkbox"/> Yes <input type="checkbox"/> No
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Property Owner Contact Information	Authorized Representative Contact Information
---	--

Name of Property Owner(s)		Name of Person Authorized to Represent the Property Owner(s)	
Phone	Fax	Phone	Fax
Email Address		Email Address	
Mailing Address of Property Owner(s)		Mailing Address of Authorized Person	

Project Information	Applicant Narrative
----------------------------	----------------------------

Project Name		Please explain your request	
Project Address			
Total Hard Surface (sf)	Start Date	Estimated Project Length (mo)	Previous Permit No. (If applicable)

Submittal Checklist

- SWPPP.** The application shall include a Storm Water Pollution Prevention Plan which meets the criteria set forth in UPDES Storm Water General Permit for construction activities, UTR300000.
- NOI.** The application shall include a copy of the Notice of Intent filed with the State of Utah.
- Discharge Rate.** Discharges to the storm sewer system shall be designed so that the discharge to the storm sewer system does not exceed 0.1 Cubic Feet Per Second (cfs) per acre.

The applicant shall file the application on or before the following dates:

- Subdivision:** The date that the applicant submits the preliminary subdivision development plat application
- Site Plan:** The date that the applicant submits a site plan application or amends site plan.
- Building Permit:** The date that the applicant submits a building permit application if the applicant proposes to construct a building on an existing lot or parcel.
- Land use Permit:** The date that the applicant submits a land use permit application.
- Other:** at least two (2) weeks before the developer intends to perform any type of work not listed above that would require a Storm Water Construction Activity Permit pursuant to this Chapter.

Failure to acquire a required Storm Water Construction Activity Permit is grounded for tabling a related subdivision application, site plan application, conditional use permit application, or building permit application. It is unlawful to commence work (move dirt) on a development site before obtaining a required Storm Water Connection Activity Permit.

Note: A pre-construction meeting is required before performing any on-site earth work, unless waived by the city engineer.

- NOT.** It is understood that a Permittee is legally responsible for the permit requirements until a NOT (Notice of Termination) is submitted. Final site stabilization, removal of temporary BMPs, and City notification is required before a NOT can be submitted. A Permittee cannot submit a NOT without final stabilization unless another party has agreed to file a NOI (Notice of Intent) to assume responsibility for final stabilization of the site.

*information regarding requirements can be found at: <http://www.waterquality.utah.gov/UPDES/Stormwatercon.htm>

Authorization

By signing below the Owner / Representative authorizes the city to enter the property to perform inspections.

Owner or Authorized Representative Signature	Date
Signature of Approval (City Official)	Date

Storm Water Pollution Prevention Plan Checklist

This checklist needs to be filled out prior to work commencing on any construction site disturbing 1 acre or more in size, or is part of a common plan of development. The use of this checklist does not guarantee compliance with the General Permit for Storm Water Discharges from Construction Activities.

Development Name: _____

No.	Checklist Item	Answer / Location in SWPPP & Notes
General:		
1	Did owner and all "operators" sign the SWPPP?	<input type="checkbox"/> NO <input type="checkbox"/> Yes
2	Did the signatures include the certification statement?	<input type="checkbox"/> NO <input type="checkbox"/> Yes
3	Were the signatures authorized to sign?	<input type="checkbox"/> NO <input type="checkbox"/> Yes
Site Description:		
4	Is there a site description?	<input type="checkbox"/> NO <input type="checkbox"/> Yes
5	Does it identify nature/sequence of construction activities?	<input type="checkbox"/> NO <input type="checkbox"/> Yes
6	Does it identify major grading activities?	<input type="checkbox"/> NO <input type="checkbox"/> Yes
7	Does it identify total area of site and total area to be disturbed?	<input type="checkbox"/> NO <input type="checkbox"/> Yes
8	Does it identify pre/post runoff coefficient/soils description?	<input type="checkbox"/> NO <input type="checkbox"/> Yes
9	Does it identify receiving water(s) or MS4 listed?	<input type="checkbox"/> NO <input type="checkbox"/> Yes
10	Is the receiving water a tributary to waters of the U.S.?	<input type="checkbox"/> NO <input type="checkbox"/> Yes
11	Is there a site map?	<input type="checkbox"/> NO <input type="checkbox"/> Yes
12	Does the site map show drainage patterns/outfalls on map?	<input type="checkbox"/> NO <input type="checkbox"/> Yes
13	Does the site map show area of soil disturbances?	<input type="checkbox"/> NO <input type="checkbox"/> Yes
14	Does the site map show locations of major structural and nonstructural controls?	<input type="checkbox"/> NO <input type="checkbox"/> Yes
15	Does the site map show locations of storm water discharges to a surface water?	<input type="checkbox"/> NO <input type="checkbox"/> Yes
16	Does the site map show locations of materials or equipment storage (on-site or off-site)?	<input type="checkbox"/> NO <input type="checkbox"/> Yes
Controls to Reduce Pollutants:		
17	Does the SWPPP include a description of interim and permanent stabilization practices (e.g. seeding, mulching, rip rap) for the site?	<input type="checkbox"/> NO <input type="checkbox"/> Yes

18	Does the SWPPP Identify the contractor(s) and timing by which stabilization practices will be implemented	<input type="checkbox"/> NO <input type="checkbox"/> Yes
19	Does the SWPPP include a description of structural practices (e.g. off-site vehicle tracking, silt fences, sediment traps, storm drain inlet protection) for the site?	<input type="checkbox"/> NO <input type="checkbox"/> Yes
20	Where the structural practices are a sediment basin that drains over 10 acres, is it adequately designed? (3,600 cu.ft./acre x total drainage acres)	<input type="checkbox"/> NO <input type="checkbox"/> Yes
21	Does the SWPPP identify the contractor(s) who will implement the structural practices?	<input type="checkbox"/> NO <input type="checkbox"/> Yes
22	Does the SWPPP identify storm water management measures to address storm water runoff once the construction is completed (e.g. retention ponds, velocity dissipation controls)?	<input type="checkbox"/> NO <input type="checkbox"/> Yes
Maintenance:		
23	Does the SWPPP describe the procedures to ensure the timely maintenance of sediment control measures identified in the SWPPP in effective operating condition.	<input type="checkbox"/> NO <input type="checkbox"/> Yes
Inspections:		
24	Is the inspection frequency to be once every seven days, or at least once every 14 days and within 24 hours of the end of a storm event of 0.5 inches or greater?	<input type="checkbox"/> NO <input type="checkbox"/> Yes
25	Are the inspection reports signed and certified by an authorized person?	<input type="checkbox"/> NO <input type="checkbox"/> Yes
26	Are the inspections being performed by a qualified person and are the qualifications in the SWPPP?	<input type="checkbox"/> NO <input type="checkbox"/> Yes

Got Drugs?

**Most abused prescription drugs
come from family and friends.
You could be a drug dealer and
not even know it.**

Visit www.dea.gov
for more information.

- ◆ Unused or expired prescription medications are a public safety issue, leading to accidental poisoning, overdose, and abuse.
- ◆ Pharmaceutical drugs can be just as dangerous as street drugs when taken without a prescription or a doctor's supervision.
- ◆ The non-medical use of prescription drugs ranks second only to marijuana as the most common form of drug abuse in the United States.
- ◆ The majority of teenagers abusing prescription drugs got them from family and friends, with the home medicine cabinet a primary source.
- ◆ Unused drugs thrown in the trash in their bottles can be retrieved and abused or illegally sold. Proper disposal of unused prescription drugs can save lives.
- ◆ Take-back programs are the best way to dispose of old drugs. But if a program is not available :
 - ◆ Take the meds out of their bottles;
 - ◆ Mix them with something unappealing like used kitty litter or coffee grounds;
 - ◆ Seal them in a bag or disposable container, and throw that away.

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Storm Water

Storm Water hotline numbers:

Day Time (7:00 a.m. to 3:30 p.m.)
801-544-8112

After Hours
801-430-1814

Search:



Kaysville City ordinance prohibits dumping or storing dirt, mulch, gravel, etc. on city streets. New, more stringent EPA rules closely regulate what goes into storm drains and Kaysville City could receive fines for allowing dirt or debris to be placed on city streets. Citations could be issued to residents who put dirt, mulch, gravel, etc. on city streets.

Many times people pollute water and don't know they are doing it.



- Wash the family car on the lawn, not on the road or driveway.
- Never dump anything down the storm drain. It is meant only for rainwater.
- Clean up after your pet. Bring bags along when you walk your dog and encourage others to do the same.
- Don't leave grass clippings and leaves in the street when you do the yard work. Use them for fertilizer, compost them, or bag them.
- Don't litter.
- Use water wisely and encourage others to do the same.
- Don't put gas or motor oil in the gutter.
- Don't put household cleaners or paint in the gutter.
- Don't wash pesticides or solvents down the gutter.
- Don't wash radiator fluid down the gutter.

Recycling Centers In Or Near Kaysville

Aluminum/Tin	Atlas Steel - 380 South Orange, Salt Lake City (801-975-9669) Clearfield Recycling - 96 West Antelope, Clearfield Mountain West Recycling (801-627-3056)
Batteries	Wasatch Integrated Waste - 650 E. Highway 193, Layton
Freon	Appliance Discount - 829 Hilltop Drive, Clearfield (801-825-8865) B & E Appliance - 760 West 12th Street, Ogden (801-334-0413) Freon Hotline (1-800-296-1966)
Glass	Sanders Glass - 86 East 200 North, Kaysville Wasatch Integrated Waste - 650 E. Highway 193, Layton
Infectious Waste	Wasatch Integrated Waste - 650 E. Highway 193, Layton
Metal	Atlas Steel - 380 South Orange, Salt Lake City (801-965-9669) Bloom Recyclers - 690 Exchange Road, Ogden (801-393-5396) Wasatch Integrated Waste - 650 E. Highway 193, Layton

Newspaper	Behind King & King Law Office - 330 North Main, Kaysville Fairfield Jr. High School - 951 North Fairfield Road, Kaysville
Oil	Checker Auto Parts - 315 West 200 North, Kaysville Wasatch Integrated Waste - 650 E. Highway 193, Layton
Paint	Habitat for Humanity - Layton (white or off-white water base only) 801-475-9821 Wasatch Integrated Waste - 650 E. Highway 193, Layton
Pesticides	USU Extension Service (801-451-3412)
Plastic	Fresh Market - 146 North Main, Layton (bags only) Fresh Market - 860 N. Fairfield, Layton (bags only) Mountain West Recycling (801-627-3056) Smith's - 1150 North Main, Layton (bags only) Smith's - 1170 East Gentile, Layton (bags only)
Private Recycling Services	Curbside Recycling (801-678-0263) Mountain West Recycling (801-627-3056)
Propane	Amerigas - 545 West 12th Street, Ogden (801-621-7174)
Radiator Fluid	Wasatch Integrated Waste - 650 E. Highway 193, Layton
Tires	Big O Tires - 320 North Main, Kaysville Big O Tires - 235 North Main, Layton

For more information on recycling in the area, please [click here](#) or contact:

Davis County Health Department (801-451-3296)

Davis County Landfill - 1997 East 3500 North, Layton (801-614-5600)

Project Environment (1-800-458-0145)

Recycling Coalition (1-800-375-4967, access code 00) (<http://utahrecycles.org>)

Wasatch Integrated Waste - 650 East Highway 193, Layton (801-614-5600) (www.wasatchintegrated.org)

Powered By StarGov

Clean Out Your **MEDICATIONS** Cabinet!

**POISON
Help**
1-800-222-1222

Bring unused over-the-counter and prescription medications to the following location so they can be safely destroyed.



Ogden

Weber-Morgan Health Department

477 23rd Street

**Saturday September 25, 2010
10:00 AM to 2:00 PM**

To find permanent disposal bins call the DEQ Hotline

1-800-458-0145

or visit www.medicationdisposal.utah.gov

Weber-Morgan Health Department 801-399-7160 webermorganhealth.org
Weber Human Services Prevention 801-625-3674 whsprevention@weberhs.org



Weber Human Services
PREVENTION



Clean Out Your Medicine Cabinet!

PLEASE! **Do Not Flush** your unused prescription and over-the-counter medications. You can prevent **abuse, poisoning and pollution** by taking them to the event listed on the front of this flyer or to one of 51 permanent community disposal locations throughout the state listed at:

<http://www.medicationdisposal.utah.gov>



Why Should I Take the Time To Do This?

Proper disposal of unwanted medicines may be a chore, but there are important reasons to do this in a safe and responsible way.

It's your environment - Please don't flush!

- Many drugs flushed down the toilet cannot be removed by the sewer treatment plant or septic system.
- These substances then get into our streams, rivers, lakes, groundwater and our soil and may cause harm to the environment.

Drug abuse is very common.

- Abuse of prescription drugs, particularly painkillers, has increased among teenagers and young adults.
- More than half of people who abuse painkillers get the drugs for free from friends or relatives.

You can make a difference!

- Children and pets can find medicine in your home or in your trash.
- Drugs may be taken by accident, on purpose or illegally sold.
- You can prevent accidental poisoning and drug abuse.



What can I expect if I go to the Medication Take-Back Event?

- This take-back event is only for households. Medical waste, including medications from hospitals, long term care facilities, clinics, group homes, Dr.'s offices or other medical facilities is not allowed.
- Leave medications in the original container and leave the label on. You can black out or remove your personal information but keep the information about the medication legible.
- This is a completely anonymous and free drop-off. There is no refund and medications will not be resold or used. All medications will be destroyed through incineration.
- Thermometers will not be accepted.
- Sharps will be collected
- Events are held in parking lots to facilitate "Drive-Up and Drop-Off" collections.
- Police are present to comply with federal laws regarding controlled substances as they are the only personnel who can legally take possession of controlled substances after they have been prescribed.



What if I cannot go to the Medication Take-Back Event?

- You can find permanent community collection sites near you at www.medicationdisposal.utah.gov, and directions for safe disposal in your trash if there is no site near you. This website also lists other one-time Take-Back events occurring at different times and locations around the state.

UOCC BASIC LOCATION INFORMATION

DAVIS County

BOUNTIFUL

Type * Phone #

AUTOZONE INC 852
615 SOUTH 500 WEST

UOCC #0082 A (801)292-0492

BOUNTIFUL HIGH SCHOOL
695 SOUTH ORCHARD DR

UOCC #0405 A (801)402-3900

BOUNTIFUL STREET MAINT & CITY SHOPS
950 SOUTH 200 WEST

UOCC #0130 A (801)298-6175

FIRESTONE COMPLETE AUTO CARE 024732
530 SOUTH 500 WEST

UOCC #0593 A (801)292-0179

JIFFY LUBE 2017
327 WEST 500 SOUTH

UOCC #0364 A (801)292-5061

VIEWMONT HIGH SCHOOL
120 WEST 1000 NORTH

UOCC #0406 A (801)402-4200

CENTERVILLE

Type * Phone #

O'REILLY 3665
205 W PARRISH LANE

UOCC #0530 A (801)294-4978

WAL-MART TIRE & LUBE EXPRESS 3366
221 WEST PARRISH LANE

UOCC #0565 A (801)294-0587

CLEARFIELD

Type * Phone #

AUTOZONE INC 3438
816 WEST 1700 SOUTH

UOCC #0568 A (801)525-1707

AUTOZONE INC 888
995 EAST 700 SOUTH

UOCC #0522 A (801)525-0892

CLEARFIELD CITY CORP
497 SOUTH MAIN ST

UOCC #0310 B (801)525-4403

CLEARFIELD HIGH SCHOOL
931 SOUTH 1000 EAST

UOCC #0401 A (801)402-8200

NAPA AUTO PARTS 019
20 NORTH MAIN ST

UOCC #0512 A (801)546-0160

STEVE & WALTS SERVICE
133 NORTH MAIN ST

UOCC #0321 B (801)776-4435

UNIVERSAL RENT-ALL
735 NORTH MAIN ST

UOCC #0574 B (801)825-7347

CLINTON

Type * Phone #

JIFFY LUBE #3430
1953 NORTH 2000 WEST

UOCC #0640 A (801)784-7952

O'REILLY 3598
2178 WEST 1800 NORTH

UOCC #0504 A (801)825-5911

UOCC BASIC LOCATION INFORMATION

DAVIS County

CLINTON

Type * Phone #

WAL-MART TIRE & LUBE EXPRESS 5234 UOCC #0488 A (801)779-3803
 1632 NORTH 2000 WEST

FARMINGTON

Type * Phone #

FARMINGTON CITY CORPORATION UOCC #0655 B (801)451-2624
 720 WEST 100 NORTH

KAYSVILLE

Type * Phone #

AUTOZONE INC 3437 UOCC #0543 A (801)497-9460
 28 WEST 200 NORTH

DAVIS COUNTY TECH I/M CENTER UOCC #0202 B (801)546-8860
 20 NORTH 600 WEST

DAVIS HIGH SCHOOL UOCC #0402 A (801)402-8800
 325 SOUTH MAIN ST

EGAN AUTOMOTIVE UOCC #0229 A (801)444-3637
 107 NORTH MAIN ST

JIFFY LUBE 3299 UOCC #0541 A (801)593-0117
 815 WEST 200 NORTH

O'REILLY 3116 UOCC #0335 A (801)444-1930
 315 WEST 200 NORTH

LAYTON

Type * Phone #

AUTOZONE INC 863 UOCC #0093 A (801)774-5551
 1559 NORTH MAIN ST

JIFFY LUBE 1919 UOCC #0448 A (801)544-5041
 236 NORTH FAIRFIELD

JIFFY LUBE 2015 UOCC #0362 A (801)546-6760
 1370 NORTH MAIN ST

LAYTON HIGH SCHOOL UOCC #0404 A (801)402-4800
 440 LANCER LN

NORTHRIDGE HIGH SCHOOL UOCC #0403 A (801)402-8500
 2430 NORTH 400 WEST

O'REILLY 2695 UOCC #0040 A (801)825-2656
 1997 NORTH MAIN ST

O'REILLY 3604 UOCC #0505 A (801)593-6919
 805 EAST 1000 NORTH

WAL-MART TIRE & LUBE EXPRESS 1699 UOCC #0483 A (801)546-4757
 745 WEST INDUSTRIAL PARK DR

WASATCH INTEGRATED WASTE MANAGEMENT DISTRICT UOCC #0468 A (801)771-5661
 1997 EAST 3500 NORTH

UOCC BASIC LOCATION INFORMATION

DAVIS County

NORTH SALT LAKE

Type * Phone #

JIFFY LUBE 2636 989 NORTH HWY 89	UOCC #0457	A	(801)296-1921
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SYRACUSE

Type * Phone #

O'REILLY 3776 1566 SOUTH 2000 WEST	UOCC #0551	A	(801)773-3061
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WAL-MART TIRE & LUBE EXPRESS 3848 2228 WEST 1700 SOUTH	UOCC #0550	A	(801)775-9688
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WOODS CROSS

Type * Phone #

GOLDEN EAGLE OIL REFINERY, INC. 1474 WEST 1500 SOUTH	UOCC #0654	C	(801)298-8222
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O'REILLY 2898 519 WEST 750 SOUTH	UOCC #0043	A	(801)298-8332
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WOODS CROSS HIGH SCHOOL 600 WEST 2200 SOUTH	UOCC #0407	A	(801)402-4500
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- * A. DO-IT-YOURSELFERS (DIYER) UP TO 5 GALLONS PER VISIT
 B. FARMERS UP TO 55 GALLONS AND DO-IT-YOURSELFERS UP TO 5 GALLONS PER VISIT
 C. BUSINESSES AND FARMERS UP TO 55 GALLONS AND DO-IT-YOURSELFERS UP TO 5 GALLONS PER V
 D. BUSINESSES ONLY UP TO 55 GALLONS PER VISITS