

GARY HERBERT Governor

GREG BELL Lieutenant Governor

Department of Environmental Quality

Amanda Smith Executive Director

DIVISION OF SOLID AND HAZARDOUS WASTE Scott T. Anderson Director Solid and Hazardous Waste Control Board Kevin Murray, *Chair* Dennis Riding, *Vice-Chair* Jeff Coombs, MPH, LEHS Eugene Cole, DrPH Mark Franc Brett Mickelson Amanda Smith Shane Whitney Dwayne Woolley Scott T. Anderson *Executive Secretary*

May 2, 2013

Ivan Cowley Sevier County Commissioner 250 North Main Street Richfield, Utah 84701

RE: Sevier County Class I Landfill Inspection

Dear Commissioner Cowley:

On April 22, 2013, representatives of the Division of Solid and Hazardous Waste conducted an inspection of the Sevier County Class I landfill. The purpose of the inspection was to determine compliance with the Solid Waste Permitting and Management Rules and the facility permit. The inspectors documented that, in the areas inspected, the landfill was in compliance with applicable rules and no violations were noted.

Enclosed are copies of the photographs taken during the inspection and a copy of the inspection checklist. If you have any questions, please call Phil Burns at (801) 536-0253 or Rob Powers at (801) 536-0255.

Sincerely,

Scott T. Anderson, Director Division of Solid and Hazardous Waste

STA/RDP/kk

Enclosures: Inspection checklist, Inspection photographs

c: Bruce Costa, PhD., Health Director, Central Utah Health Department Phil Bondurant, MPH, REHS, HHS, Environmental Health Director, Central Utah Health Department John Chartier, P.E., District Engineer Rex Condor, Landfill Manager

> 195 North 1950 West • Salt Lake City, UT Mailing Address: P.O. Box 144880 • Salt Lake City, UT 84114-4880 Telephone (801) 536-0200 • Fax (801) 536-0222 • T.D.D. (801) 536-4414 *www.deq.utah.gov* Printed on 100% recycled paper

SOLID WASTE FACILITY INSPECTION REPORT CHECKLIST UTAH DIVISION OF SOLID & HAZARDOUS WASTE

Facility Name	Sevier County Class I landfill		÷		Co	ounty	Sevier	
Location								
Inspection Date	4/22/13 Time In		Time	Out				
Routine Oversig	ht 🔲 Follow up 🛛	Monitorin	ng Evaluatio	n 🗌	Facility Status		Construction Review	
Announced	Unannounced	Weather Con	ditions S	unny and wa	rm			
Inspection Goal	Compliance with the	Utah Solid Was	ste Rules an	d the Permit of	conditions			
Facility Contact			- <u></u>					<u> </u>
Participants Ro				·				
- <u></u>			N 57			D :		
FOLLOW UP IN	ISPECTION NEEDED	Yes	No 🛛	Kecomr	nended Follow Up	Date	• · · · · · · · · · · · · · · · · · · ·	
		(X - indi	icates items r	eviewed)				
1. PRE-INSPECTI			- - 1	T				
1.1 Permit	Keview			In compliar	14 Other			
1.2 Annua	l Report Review		-					
			-	L				J
1.3 Previo	us Inspection Review			3. SIGNS R	EQUIRED / PRO	PERLY	Y POSTED	
			_	3.1	Operating Days /			
1.4 Facilit	y Contacts Confirmed			In compliar			· · · · · · · · · · · · · · · · · · ·	
1.5 Facilit	y Contacted (if announced inspe	ection)		3.2	2 Directions & Pro	cedure		
Uannounced	y contacted (if announced inspe				B Emergency Numl			
	Heath Contacted		-	<u> </u>	Emergency Num	Ders	-	
Yes				3.4	List of Unaccepta	ble Mat	erials	
1.7 Other	• · · · · · · · · · · · · · · · · · · ·		4	In compliar			- · · · · · · · · · · · · · · · · · · ·	
	· · · · · · · · · · · · · · · · · · ·			3.5	5 Other			
2. FACILITY / OP	ERATIONAL CONTROLS							
2.1 Litter								
In compliance							VE / EMPLOYEES	—
2.2 Roads				A.1	On-site while ope	n	·····	
In compliance			_		2 Training			
	Iouse Operations							
In compliance 2.4 Vector				4.3	3 Other			
In compliance	3						······	
2.5 Comm	unications							
				5. MONITO				
2.6 Recycl	ing Area				Methane			
In compliance		•		In complian		·		
the second se	ve Dust Control				2 Random Inspection	ons		
In compliance	Inspection Area			5.3	3 Leachate		·······	
In compliance	Inspection Area			NA	/ Leachate			
	iging Control				Ground Water		· · · · · · · · · · · · · · · · · · ·	
Not allowed								
2.10 Open				5.5	5 Other			
In compliance, see	green waste pile photograph							
2.11 Fence	es, Gates, Locks, Access Contro	1						
In compliance					GE / EROSION		····	
In compliance, see				6.1 In complian	Water Run-on			
m compnance, see	μποτοσ		1	in complian				1

6.2 Water Run-off

In compliance, see photos

Image: See photos

SOLID WASTE FACILITY INSPECTION REPORT

Date: 4/22/13

Facility Name: Sevier County Class I landfill

In compliance	
6.3 Other	
7. PROPER STORAGE / ISOLATION / DISPOSAL	
7.1 Special Waste	
7.2 Batteries	
7.3 Hazardous Waste	
NA	
7.4 Infectious Waste	
X 7.5 Tires	
In compliance, see photos	
7.6 Dead Animals	
In compliance, see photos	
7.7 Asbestos	
7.8 Bulky Waste	
7.9 Contaminated Soil	
7.10 Ash	
7.11 Sludge	
7.12 Other	
9 COVED	
8. COVER	
$ V_{N} = 0.1 V_{0} V = 0.01$	

\square	8.1 Daily - Soil
In co	mpliance
	8.2 Daily - Alternative
[
	8.3 Intermediate
	8.4 Final
	8.5 Vegetation
	8.6 Other

9. INSPECTION RECORDS

	v Bas Monitoring System	
······································	as Monitoring System	
NIA		
NA		
S 9.3 S	urface Drainage Control	
In compliance		
S 9.4 I	Daily Records	
Did not review	7	
🛛 9.5 V	Veight or Volumes	
Did not review	/	
9.6 I	ntermediate Cover	

DSHW Inspector Name (type or print): Rob Powers

Date:	4/22/13
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9.7 Final Cover 9.8 Self Inspection (Quarterly) Reports

9.9 Deviation from Plans

9.10 Permit, Permit Application and Rules Available

9.11 Other

10. MONITORING / SAMPLING / ANALYSIS RECORDS

10.1 Explosive Gas Monitoring In compliance \boxtimes 10.2 Leachate Sampling & Treatment NA 10.3 Ground Water Sampling Results Π 10.4 Other

11. SPECIAL WASTE RECORDS

11.1 Lab Analysis Results
11.2 Manifests
11.3 Treatment Certification
11.4 Paint Filter Test Results
11.5 Onsite Treatment Documentation
11.6 Other

12. SPECIAL PERMIT REQUIREMENTS

12.1	
12.2	
12.3	

13. OTHER ITEMS

\bowtie	13.1 Notice of Inspections Form Completed and Signed
Don	e
	13.2
	13.3
	13.4
	13.5
	· · · · · · · · · · · · · · · · · · ·

SEVIER COUNTY CLASS I LANDFILL INSPECTION APRIL 22, 2013



Looking east at one of two large tire piles on site



Looking at the working face of the MSW cell



The second tire pile on site



The working face of the construction and demolition waste cell



The green waste pile



The dead animal trench



The working face of the construction and demolition waste cell