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Appendix H - Inspection and Enforcement of High Priority Permanent Stormwater Management Controls

Appendix I - Interagency Agreement for the Inspection, Monitoring and Enforcement of Industrial & Commercial High Risk Runoff



OFFICE OF THE MAYOR

6015 Glenwood Street Garden City, Idaho 83714 Phone 208/472-2900 Fax 208/472-2998

Garden City FY2017 Stormwater Annual Report

"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."

John & Evans

Garden City Mayor

Date

List of Acronyms

- ACCEM Ada County Center for Emergency Management
- ACHD Ada County Highway District
- BCC Boise City Code
- BMP Best Management Practice
- BPR Boise Parks and Recreation Department
- BSU Boise State University
- CDH Central District Health
- CMP Code of Management Practices
- DD3 Ada County Drainage District 3
- EPA Environmental Protection Agency
- ESC- Erosion & Sediment Control
- FY Fiscal Year
- IDEQ Idaho Department of Environmental Quality
- ISP Idaho State Police
- ITD3 Idaho Department of Transportation, District 3
- MEP Maximum Extent Practical
- MOU Memorandum of Understanding
- MS4 Municipal Separate Storm Sewer System
- NPDES National Pollution Discharge Elimination System
- O&M Operation and Maintenance
- PAG Professional Advisory Group
- PW Public Works
- STW Storm Water
- SWMP Storm Water Management Plan
- SWPPP Storm Water Pollution Prevention Plan
- TMDL Total Maximum Daily Load (pollutant)
- UNK Unknown

Introduction:

Garden City is authorized with other Boise metropolitan area jurisdictions to discharge stormwater to the Boise River and its tributaries under the National Pollutant Discharge Elimination System (NPDES), in compliance with the Clean Water Act. In addition to Garden City, the NPDES permit IDS-027561 authorizes the following permittees to discharge from MS4 outfalls: Ada County Highway District, the City of Boise, Boise State University, Idaho Transportation Department District #3, and Drainage District #3. The newly issued and revised NPDES permit became effective on February 1, 2013 and includes next generation MS4 program requirements to be implemented incrementally. This permit will expire on January 30, 2018.

Reporting requirements contained in the permit include an annual report for each year of the permit to be submitted to the EPA and IDEQ. Under the permit the City of Garden City is obligated to comply with the terms and conditions identified in the NPDES Permit. This report will cover the reporting period of October 1, 2016 – September 30, 2017.

References are made within this report to prepared documents used in particular related programs and procedures. These documents have been included in previous annual reports, in co-permitee reports, or are otherwise provided in this report.

The Garden City Annual Report includes submission of the City's Stormwater Management Program (SWMP) as required by the NPDES permit. A copy of the FY2018 SWMP in its entirety is on the Partners for Clean Water website at: http://www.partnersforcleanwater.org

Garden City's SWMP is a comprehensive program plan designed to reduce the discharge of pollutants from the City of Garden City's Municipal Separate Storm Sewer System (MS4) to the Maximum Extent Practicable (MEP). The goal of the program is to restore and protect the quality of the Boise River and its tributaries. The SWMP includes control measures, Best Management Practices (BMPs), stormwater drainage system design, and engineering methods to control and minimize the discharge of pollutants from the MS4 system.

Stormwater data files are stored in hard and electronic filing systems.

I. Enforcement, Inspection, and Public Education Activity

A. City Owned Structure Controls

The Operation & Maintenance (O & M) Plan has been implemented, and identifies inspections to be conducted each year. Annual Maintenance log sheets are kept for each Garden City owned facility system. Inspection and maintenance forms completed during each inspection and maintenance activities are also recorded and stored as part of the O & M Plan. The information is then logged into a live active database for tracking purposes.

A copy of these completed inspection and maintenance activity reports are retained as described in the City of Garden City Operation & Maintenance Plan. Activities for this permit year are summarized in *Table 1 – Structure Control Inspection & Maintenance* of this annual report.

Table 1 - Structure Control Inspection & Maintenance

FACILITY NAME	INSPECTION DATES	NUMBER OF STRUCTURES CLEANED
Animal Control 210 E. 46 th St.	9-26-2017	0
Boys & Girls Club 610 E. 42 nd St.	9-26-2017	2
City Hall 6015 Glenwood	9-27-2017	1
Heron Park/Senior Center 3858 Reed St.	9-26-2017	0
Parking Lot 301 E. 36 th St.	9-26-2017	1
Police Dept. 301 50 th St.	9-26-2017	0
Public Works Operation Facility 207 E. 38 th St.	9-26-2017	0

Public Works Storage Facility 165 E. 46 th St.	9-26-2017	0
Riverfront Park 610 E. 42 nd St.	9-26-2017	0
Riverpointe Drive Roadway	9-26-2017	2
Riverside Pond 7563 Riverside Drive	9-26-2017	1
Waterfront Park 308 E. 36 th St.	9-26-2017	0

B. Floatables

Garden City facilities including parking lots, streets and the greenbelt area are maintained by Garden City Parks and Waterway staff. Parking lots and streets are swept and maintained on a regular basis as debris and leaves accumulate throughout the year.

C. <u>Areas of New Development & Significant Redevelopment Plan Review & Structure Inspection</u>

Refer to the *Appendix D - FY2018 Garden City SWMP Section 3.2 - Stormwater Management for Areas of New Development and Redevelopment* for details of the 2017 reporting years plan review. During this reporting year, 38 plans were reviewed and approved by city staff.

Once stormwater design plans are approved by the city, onsite inspections are conducted during construction. Inspections of the stormwater system are to ensure consistency with the approved plans for that site. During the 2017 reporting year, there were 10 onsite storm water design inspection.

D. Pesticide, Herbicide, & Fertilizer Application

The City of Garden City has no registered Professional Applicator on the Parks & Facilities staff at this time. The city is currently applying products that do not require a Professional Applicator.

E. Stormwater Complaint Driven Inspection & Enforcement Summary of Activities

During this reporting year Garden City Environmental Staff responded to 7 Stormwater complaints in Garden City. The number of complaints are down when compared to the 11 complaints during the 2016 reporting year. The inspections were resolved through referral to other agencies, verbal requests, and educational material hand out. Refer to *Table 2 – Stormwater Complaint Response Summary* for the location of inspection, type of complaint, and the result – enforcement action.

Table 2- Stormwater Complaint Response Summary

LOCATION	ТҮРЕ	RESULT –
		ENFORCEMENT
Commercial- 4678 W	Stormwater Structure needs	Verbal Request- Repair
Chinden Blvd	serviced	Stormwater Structure
Commercial- 210 W 35 th	Illicit discharge of	Written NOV- Warning
Street	wastewater to stormwater	letter sent via certified mail
	systems	to inform company of illicit
		discharge of wastewater to
		stormwater system.
Commercial- 5425 W	Stormwater Structure needs	Verbal Request- Repair
Chinden Blvd	serviced	Stormwater Structure
Residential- 5836 W	Vehicle fluid leak from	GC staff deployed spill
Plantation Ln	construction vehicle	response materials
Commercial- Reed St.	Illicit discharge of	Mobile pressure washer
	wastewater to stormwater	vehicle was unable to be
	systems, mobile pressure	located.
	washing without BMP's	
Commercial- 110 E 40th St	Illicit discharge of	Verbal Warning- comply
	wastewater to stormwater	with stormwater rules and
	system, washing concrete	regulations
	mixer	_
Commercial- 6200 River	Illicit discharge of sediment	No issues found,
Pointe Dr	from construction area	construction work was
		being performed on
		stormwater structure

F. Commercial & Industrial Stormwater Inspections & Enforcement Summary of Activities

The objective of the Industrial & Commercial Stormwater Inspection Program is to actively engage dischargers in protecting the quality of runoff and managing facilities to prevent discharges of pollutants to the maximum extent practicable. Routine inspections of all commercial and industrial facilities are conducted throughout the year. *Table 3 - Commercial & Industrial Storm Water Inspections* reports all general and follow up commercial and industrial inspections conducted during this reporting year. For complete details of all stormwater enforcement actions refer to *Appendix A- Stormwater Enforcement Actions*.

ACTIVITY COUNT Compliant Non Compliant **NOVs** General Inspections 101 87 14 NOVs-0 2nd NOVs-Follow-Up 15 10 5 0 Inspections Total 97 19 116 0

Table 3 – Commercial & Industrial Stormwater Inspections

G. <u>ACHD High Risk Stormwater Inspections & Enforcement Summary of</u> Activities

For this reporting year, Garden City Environmental Staff completed 6 ACHD "High Risk" Stormwater inspections. This resulted in no Notices of Violations. Refer to *Table 4 – ACHD High Risk Stormwater Inspections Summary* for inspections performed within the frame work of a Scope of Work developed by Ada County Highway District (ACHD) to support the requirements of the NPDES permit. For complete ACHD "High Priority" Stormwater Inspection Reports including checklist, pictures, enforcement actions, etc. please refer to *Appendix B - ACHD High Priority Stormwater Inspection Reports*.

Table 4 – ACHI	D High Risk Stor	rmwater Inspe	ctions Summary

LOCATION	SIC CODE	DRAINAGE	STATUS	ACTION
Lar-Ken Inc411 E Remington St.	3272	Onsite Retention	In Compliance	None
Maravia- 604 E 45 th	7999	MS4 Connection	In	None

St.			Compliance	
O'Reilly Auto	3714	MS4 Connection	Not in	Verbal
Parts- 4432 W		Onsite Retention	Compliance	Requests
Chinden Blvd.				
Specialty	4953	MS4 Connection	In	None
Environmental		Onsite Retention	Compliance	
Services Inc 110 E				
39 th St.				
Sterling Battery-	3691	MS4 Connection	In	None
4479 Chinden Blvd.			Compliance	
United Parcel	4215	MS4 Connection	Not In	Verbal
Service(UPS)- 116		Onsite Retention	Compliance	Requests
E 42 nd St.				

H. "Interagency Agreement for the Inspection, Monitoring and Enforcement of Industrial & Commercial High Risk Runoff"

The NPDES Permit requires this agreement between ACHD and Garden City, to be updated. *The updated agreement is included in Appendix I*

I. <u>Inspection and Enforcement of High Priority Permanent Stormwater</u> <u>Management Controls</u>

As required in II.B.2.f of the NPDES permit, the City has implemented an inspection program defining and prioritizing new development and redevelopment sites for inspections and enforcement of permanent storm water management controls All high priority locations will be inventoried and associated inspections are scheduled to occur once annually. The City has developed a checklist to be used by inspectors during these inspections, and maintains records of all inspections conducted. "8.14 Inspection and Enforcement of Permanent Storm Water Management Controls" and "High Priority Permanent Storm Water Management Site Inspection Checklist" can be examined in Appendix H.

J. MS4 & Receiving Water Connections

There are 47 industrial facilities in the City of Garden City which connect to the MS4 or receiving waters. Refer to *Table 5 – MS4 and Receiving Water Connections* for details.

Table 5 – MS4 and Receiving Water Connections

NAME	ADDRESS	CONNECTION
Ada County Highway	3775 Adams Street	Boise River Outfall
District – Maintenance		
& Operations Facility		

Allan's Automotive	211 W. 40 th Street	MS4
Allan Marsh Travel	4705 Goodall Street	MS4, Thurman Mill Canal
Center		,
Ammerman's Custom	4600 Chinden Blvd	MS4
Exhaust & Muffler		
Animals R Us	3901 W. State Street	Dry Creek Canal
Anodizers Inc.	504 E. 46 th Street	MS4
Artis Metal	3323 E. Chinden Blvd	MS4
Autobon Import	3980 Chinden Blvd	MS4
Motors		
Benchmark	104 E. 46 th Street	MS4
Automotive		
Bob's Auto Repair	200 W. 35 th Street	MS4
Boise City Taxi	110 E. 35 th Street	MS4
Bose Collision Center	3901 Chinden Blvd	MS4
Boise Cylinder Head	200 W. 35 th Street	MS4
Culligan Water	110 W. 31 st Street	MS4
Curtis Clean Sweep	117 E. 37 th Street	MS4
Custom Pools & Patio	3880 Osage Street	MS4
Door Service of Idaho	160 Ellen Street	MS4
Dr. Floyd's Garage	112 W. 35 th Street	MS4
Frank's Family Auto	210 W. 40 th Street Unit A	MS4
Glen Dick Equipment	3480 Chinden Blvd	MS4
Hard Rock Fireplaces	4081 Chinden Blvd	MS4
& Granite	l loor chinden biva	1410
Henderson Wheel &	112 W. 34 th Street	MS4
Supply		1,15,1
Idaho Saw Service	117 E. 35 th Street	MS4
Import Engine Supply	108 E. 32 nd Street	MS4
JayCo. Cabinets	150 Ellen Street	MS4
Joe's Crab Shack	2288 N. Garden Street	Boise River
Kingston Phoenix	106 W. 32 nd Street	MS4
Group	100 11.52 5000	1,15,1
Mesa Tile & Stone	5280 N. Sawyer Street	MS4
North End Organic	3777 Chinden Blvd	MS4
Nursery		
O'Reilly Auto Parts	4432 Chinden Blvd	MS4
Ozzy's Car Company	4195 Chinden Blvd	MS4
Plantation Golf Course	6515 W. State Street	Boise River
Recycle Boise	4725 Glenwood Street	MS4
Reolas Regal Beagle	118 E. 35 th Street	MS4
Re-Useum	108 W. 33 rd Street	MS4
Riverside Hotel	2900 Chinden Blvd	MS4
Riverview Industrial	605 E. 46 th Street	MS4
Park		
1 1111	1	

Robert Bjornsen	105 W. 41 st Street	MS4
Property		
Sawyer Pest Control	107 W. 43 rd Street	MS4
Sterling Battery	4479 Chinden Blvd	Davis Drain
Stewart Commodities	112 W. 32 nd Street	MS4
Throttleworks	116 E 46 th Street	MS4
Ultimate Transmissions	220 W. 37 th Street	MS4
U-Haul of Idaho	8151 W. Chinden Blvd	Thurman Mill Canal Outfalls
UPS	116 E. 42 nd Street	MS4
Vineyard Community	4950 Bradley Street	MS4
Church-CSA		
Wholesale Auto	4409 W. Chinden Blvd	Davis Drain Outfalls

K. Spill Prevention and Response

The Ada County Hazardous Materials/Radiological Incident Contingency Plan is the cooperative agreement that identifies the roles and responsibilities for hazardous spill response in Ada County.

All of the activities, including those that are hazardous material spill response related, are grouped into the monthly reports. Monthly meeting notes covering the planning efforts for coordinated emergency response to a variety of situations are recorded and identified in the City of Boise annual reports.

L. Construction Site Runoff – Discharge Control Plan Review

Construction Site Erosion and Sediment Control Plans are reviewed by city staff. In the event that a plan has not passed the review process, no permit is issued; requests are made and provided to the applicant. When all requirements are met, the desired permit may be issued. During this reporting year, 86 plans were reviewed and approved by city staff.

M. Construction Site Discharge Control Inspection & Enforcement Activities:

Inspections for each construction site permit holder are conducted during different phases of construction through the life of the project until occupancy is requested. Frequency of inspections is based on a priority system that takes into account: size, proximity to water bodies, and the type of construction site. Prioritization for project sites is conducted using Erosion and Sediment Control Priority Inspection Policy and SOP for prioritization. Refer to *Appendix D - Section 3.1.1 of the FY2018 Garden City SWMP*.

Each inspection is conducted by city staff using the "Garden City ESC Inspection & Maintenance Checklist" for guidance. During each inspection, the city inspector may make requests in accordance with the Construction Site Erosion & Sediment Control Ordinance Title 4, Chapter 15.

On August 4, 2015 Council passed a motion to adopt and publish **ordinance 979-15** with the noted amendments to **Title 4**, **Chapter 15** that incorporated the NPDES recommended changes. A summary of the ordinance was published in the Idaho Statesman Newspaper on August 11, 2015. The summary of the updated ordinance can be viewed in *Appendix F-ESC Ordinance Proof of Publication*.

During inspections compliance with BMP's, which are set forth in the approved plans is reviewed. Inspections of construction sites that are not being managed in accordance with the submitted and approved plans and may receive any one of the following enforcement actions depending upon severity of the inspection result; "Compliance Order-Requests Made", "Notice of Violation", or "Stop Work Order". Areas of concerns not identified in the approved plans are also addressed during inspections. *Table 6 – ESC Inspections Summary* summarizes ESC construction site inspections within this reporting year. Included in **Appendix G** is a detailed list of all ESC inspections.

TYPE	COUNT	APPROVED	COMPLIANCE ORDER	STOP WORK ORDER	NOTICE OF VIOLATION
Initial Inspection (ESCI)	63	62	1	0	0
Routine Inspection (ESCM)	1108	975	133	0	0
Final Inspection (ESCF)	80	80	0	0	0
Total	1246	1112	134	0	0

Table 6 – ESC Inspections Summary

N. Construction Site Discharge Control Education Activities

Education and outreach are conducted to inform contractors and the public of the Construction site Program and the adoption of the Garden City Construction Site Erosion Control Ordinance Title 4, Chapter 15. These activities have been conducted through the co-permittee education events and public education materials provided to all building and development permit applicants. Each permit applicant or his/her appointee is required to attend the Boise City Erosion and Sediment Control Training program as required in the Garden City Construction Site ESC Ordinance. Education

materials are also provided to all permit applicants involved in construction activities when they request an application for a permit.

All erosion control plans submitted to the city are required to bear the signature and certification number of an individual who has received the approved Erosion and Sediment Control Certificate of Training, and who has demonstrated competence, through education, training and knowledge of the applicable laws and regulations, in erosion and sediment.

Garden City staff involved with construction site inspections, plan review and/or the implementation of this program is required to be certified in the Boise City Erosion and Sediment Control program, or any other city approved training program.

O. Enforcement Response Policy for Construction Site Management Program

Section II.B.1.e of the NPDES Permit requires that no later than September 30, 2016, each Permittee develop and implement a written escalating enforcement response policy (ERP) appropriate to their organization. Upon implementation of the policy in its jurisdiction, each Permittee must submit its completed ERP to EPA with the 4th Year Annual Report.

In 2016, Garden City updated their existing ERP and have included it in **Appendix E** in order to satisfy the NPDES requirement.

P. Public Education

The Garden City Storm Water Public Education Program compliments and coordinates with the curbside recycling program. The curbside recycling program addresses pollution prevention for the landfill, ground water, and the Boise River.

Q. Educational Events

Educational Activities are outlined in detail in *Appendix D - FY2018 Garden City SWMP - Section 3.6 Education, Outreach and Public Involvement.*

More information concerning past and future educational events can be found at the Partners for Clean Water website: http://www.partnersforcleanwater.org

R. Education Materials Distributed in Garden City

While conducting routine stormwater inspections, Environmental staff will inform and educate commercial and industrial facility representatives. A stormwater materials package will include excerpts from Garden City Stormwater Management and Discharge Control codes and Boise City Non-Stormwater Disposal Best Management Practices, as well as additional reference materials based upon facility

type. For additional information refer to *Table 7 – Stormwater Educational Materials*.

Table 7 - Stormwater Educational Materials

MATERIAL PROVIDER	DESCRIPTION					
Garden City	Storn	nwater Codes			Stormwater Bro	ochures
City of Boise		Non-storn	ıwater	dispos	sal BMPs	
ACHD	Stormwater	Stormwater	Parl	king	Household	Spill
	Pollution	Brochure	Lot	t &	Hazardous	Prevention
	Hotline		Side	walk	Waste	& Control
			Cleaning		Disposal	
IDEQ BMPs	#7 Vehicle	#8 Vehicle	#1	2	#20 Auto	#21
	Washing-	&	Outc	loor	Repair &	Mobile
	_	Equipment	Stora	ge of	Maintenance	and
		Maintenance	Ra	W	Controls	Surface
		& Repair	Materials			Cleaning
EPA	Sector M: Auto Salvage Yards					

S. Curbside Recycling Program

Curbside Recycling Monthly Reports are included in *Appendix C – Curbside Recycling Program*.

II. Changes to the Storm Water Management Program (SWMP)

All changes to the Storm Water Management Program are described in *Appendix D* - *FY2018 Garden City SWMP Document* and are also located at

http://www.partnersforcleanwater.org/media/3108/FY%202016%20SWMP.pdf

III. Revisions to the Assessment of Controls & Fiscal Analysis

*No revision is included at this time.

IV. Annual Expenditures & Budget

Cost estimate for staff, equipment, and operation and maintenance to implement the permit components are represented below in *Table 8 – 2017 Stormwater Budget*.

Table 8 - 2017 Stormwater Budget

ITEM	COST	TOTALS
STAFF		
Salary	\$92,187	
Benefits	\$49,434	
STAFF TOTAL		\$141,621
Office Supplies & Office Equipment		
Office Equipment & Supplies	\$6,694	
OFFICE SUPPLIES & OFFICE EQUIPMENT TOTAL		\$6,694
Field Equipment, Training, other expenses:		
Training, other	\$2,000	
Field Equipment Total	\$0	
Database Maintenance & Operations	\$0	
EQUIP/TRAIN/OTHER TOTALS		\$2,000
NPDES MONITORING COSTS		
NPDES COST SHARE - Boise=Public Ed. & ACHD=Monitoring	\$45,000	
NPDES COSTS TOTAL		\$45,000
TOTAL BUDGET COSTS 10/01/16 through 9/30/17		\$195,315

Appendix A - Stormwater Enforcement Actions



PUBLIC WORKS DEPARTMENT

6015 Glenwood Street Garden City, Idaho 83714 Phone 208/472-2900 Fax 208/472-2996

November 16, 2016

Brian Wheeler Mr. Mudd Concrete Corp. 400 E. 52nd St Garden City, Idaho 83714

Hand Delivery Delivery Receipt

Subject: Notice of Violation/Notice to Clean

Dear Mr. Wheeler:

Pursuant to Title 4, Chapter 14 of the City of Garden City is serving you this **Notice of Violation/Notice to Clean** to address the following concerns:

On September 21, 2016 inspection observations of your facility at 400 E. 52nd St. revealed the following:

- Concrete equipment had been washed out onto the ground without a designated concrete washout facility.
 - o You received a verbal request from Garden City staff to cease illicit discharges of concrete washout onto the ground and provide a lined concrete washout facility.

On November 2, 2016 inspection observations of your facility at 400 E. 52nd St. revealed the following:

- The concrete washout had been installed but waste was overflowing the top of the washout.
- Garden City staff requested additional measures be taken to better contain the overflow.

On November 16, 2016 inspection observations of your facility at 400 E. 52nd St. revealed the following:

- There is a temporary concrete washout located at this site. The front section of the washout has failed, material is not contained and a visible liner in the front of the washout is absent.
- There is a large debris pile composed of mud, concrete and other waste materials in close proximity to the temporary concrete washout.

• There is a large spill of mud and aggregate covering a portion of Remington street that originated inside Mr. Mudd's lot.

Garden City Code States:

G.C.C. §§ 4-3-2: OBSTRUCTION OR POLLUTION OF WATERWAYS PROHIBITED: *A.* Any person who throws, deposits, injects or causes to be thrown, deposited, or injected upon or into the surface of the ground, or upon the banks of or into any irrigation lateral, ditch, river, stream, lake, pond, canal or any other body of water within the city, any glass, metal, cans, dead fowl or animals or parts of the same, or any refuse or hazardous material of any kind, junk, automobiles or any parts thereof, directly or indirectly, so as to in any manner obstruct the flow of or contaminate the watercourse, or the ground water beneath the surface of the ground, or obstruct the banks of a watercourse, shall be guilty of a misdemeanor and, upon conviction, shall be punished as provided by the statutes of the state of Idaho and the ordinances of the city.

G.C.C. §§ 4-14-2: PURPOSE AND INTENT: B. *P*rotect and enhance the water quality of our watercourses, water bodies, ground water and wetlands in a manner pursuant to and consistent with the clean water act.

G.C.C. §§ 4-14-3: DEFINITIONS: BEST MANAGEMENT PRACTICES (BMPs): Schedules of activities, prohibitions of practices, general good housekeeping practices, design standards, operational practices, maintenance procedures, educational activities, and other management practices to prevent or reduce the discharge of pollutants directly or indirectly to waters of the state or U.S. BMPs also include treatment requirements, operating procedures, and practices to control site runoff, spillage or leaks, waste disposal, or drainage from raw material storage.

G.C.C. §§ 4-14-6: COMPLIANCE WITH BMPs: Where BMP requirements have been promulgated by any federal, state of Idaho, regional, city, county and/or local entity, for any activity, operation, or facility which may cause or contribute to storm water pollution and/or illicit discharges to the storm water system, every person undertaking such activity or operation, or owning or operating such facility shall comply with such requirements.

G.C.C. §§ 4-14-10: REDUCTION OF POLLUTANTS IN STORM WATER:

B. No person shall throw, deposit, leave, maintain, keep, or permit to be thrown, deposited, placed, left or maintained, any refuse, rubbish, garbage, or other discarded or abandoned objects, articles, and accumulations, in or upon any street, alley, sidewalk, storm drain inlet, catch basin, conduit or other drainage structures, parking area, or upon any public or private plot of land so that the same might be or become a pollutant. The only exception being where such pollutant is being temporarily stored in properly contained waste receptacles.

C. It is a violation of this section to cause or permit any dumpster, solid waste bin, or similar container to leak such that any pollutant is discharged into any street, alley, sidewalk, storm drain, inlet, catch basin, conduit or other drainage structures, business place, or upon any public or private plot of land in the city.

Garden City Code also states:

G.C.C. §§ 4-14-24: ADMINISTRATIVE ENFORCEMENT POWERS:

In addition to the other enforcement powers and remedies established by this ordinance, any environmental enforcement officer has the authority to utilize the following administrative remedies.

B. Notice To Clean: Whenever an environmental enforcement officer finds any oil, earth dirt, grass, weeds, dead trees, tin cans, rubbish, refuse, waste or any other material of any kind, in or upon the sidewalk abutting or adjoining any parcel of land, or upon any parcel of land or grounds or in close proximity to any open drain or ditch channel, which may result in an increase in pollutants entering the storm drain system or a nonstorm water discharge to the storm drain system, he or she may give notice to remove and lawfully dispose of such material in any manner that he or she reasonably may provide. The recipient of such notice shall undertake the activities as described in the notice within the time frames set forth therein.

Therefore the city requires that within (14) days of receiving this Notice of Violation/Notice you do the following:

- 1. Clean up overflow from concrete washout facility and dispose of the waste in a lawful manner.
 - a. Clean out residue from concrete washout facility
 - b. Repair and fortify the facility to prevent future failures.
 - c. Properly maintain concrete washout facility on a regular basis to prevent future overflows.
- 2. Remove large debris pile composed of mud, concrete and other waste materials from the property and dispose of it in a lawful manner.
- 3. Clean up the large spill of mud and aggregate covering a portion of Remington street and dispose of it in a lawful manner.

Failure to comply within the time & manner specified will result in escalated enforcement actions that may include, but are not limited to, fines, penalties & termination of City services.

Upon completion of the above requirements the City of Garden City will determine if further enforcement actions should be necessary at that time. Please feel free to contact me at $208-472-2949 \times 2116$, should you wish to further discuss this matter.

Sincerely,

Kevin Wallis Environmental Manager City of Garden City, Public Works



PUBLIC WORKS DEPARTMENT

6015 Glenwood Street Garden City, Idaho 83714 Phone 208/472-2900 Fax 208/472-2996

May 10, 2017

Randy Hoffer - Owner Willow Manor Mobile Home Park 406 E. 40th St. Garden City, ID 83714

NOTICE OF VIOLATION

Certified Mail

Dear Mr. Hoffer,

Pursuant to Title 4, Chapter 14 of the City of Garden City is serving this Notice of Violation/Notice to Clean to you in order to address the following concerns:

- 1. On May 1, 2017 inspection observations of your Mobile Home Park at 406 E. 406 E. 40th St. in Garden City revealed the roadways inside the park have been recently paved with asphalt in excess of 1000 sq/ft.
- 2. A search of City records revealed there was no permit application or drainage plan submitted for City approval as required for this project.

Based upon inspection observations, you are found to be in violation of the following Garden City Codes:

G.C.C. §§ 4-14-6 COMPLIANCE WITH BMPs:

Where BMP requirements have been promulgated by any federal, state of Idaho, regional, city, county and/or local entity, for any activity, operation, or facility which may cause or contribute to storm water pollution and/or illicit discharges to the storm water system, every person undertaking such activity or operation, or owning or operating such facility shall comply with such requirements. All physical development or redevelopment activities shall refer to the most current Boise City "Storm Water Management Design Manual" for guidance in the best management practices for design of drainage facilities to provide flood control, water quality improvement, and visual appeal. (Ord. 786, 5-16-2002)

The most current Boise City "Storm Water Management Design Manual" states:

1.2 Applicability:

The standards in this MANUAL apply to new development and redevelopment

projects that require building permit approval by the City. The City has responsibility for drainage plan review for the following development and redevelopment projects:

- · industrial
- · commercial
- · institutional
- · <u>multi-family residential development (not part of a larger subdivision project)</u>
- · subdivision projects with private streets and/or non-street drainage
- · new projects that have greater than 1000 square feet of impervious area
- re-development projects that modifies greater than 1000 square feet or

10% of the impervious area

Therefore, the City is issuing to you this NOTICE OF VIOLATION.

The City requires you to do the following:

- 1. Apply for a Garden City grading permit.
 - a. Submit drainage plan that complies with City Code and the provisions of the most current Boise City "Storm Water Management Design Manual" for review and approval by the City of Garden City.
 - b. Once the drainage plan has been approved and the grading permit has been issued, the City requires that any changes to the stormwater drainage needed to bring it up to the current standard be completed by the compliance deadlines listed below.

Compliance Deadlines:

- 1. Apply for Garden City grading permit and submit drainage plan no later than June 15, 2017.
- 2. Stormwater drainage shall be compliant with the current standard no later than September 1, 2017.

If you need more time to comply you must submit a request for an extension in writing to this office prior to the aforementioned deadline. All requests will be considered

Failure to comply will result in escalated enforcement actions that may include, but are not limited to, fines, penalties & prosecution. Upon completion of the above requirements the City of Garden City will determine if further enforcement actions should be necessary at that time. Please feel free to contact me at 472-2949 x 116, should you wish to further discuss this matter.

Sincerely,

Kevin Wallis

Environmental Manager

City of Garden City, Public Works

Cc: Colin Schmidt - GC Public Works Director

Charles Wadams - GC Attorney

James W. Coburn - Northern Dancer, LLC / War Admiral, LLC

Donald Hanson - Northern Dancer, LLC / War Admiral, LLC

Eric Berliner - War Admiral, LLC

Shane Hanson - War Admiral, LLC

Randy Hoffer - Law Property Management, Inc

Eugene Wienstine - Law Property Management, Inc

Appendix B –
ACHD High Priority
Stormwater Inspection Reports

2017 ACHD Industrial Stormwater Inspection Report

Lar-Ken Inc.

Business Name:

Lar-Ken Inc

Inspection:

Stormwater

Inspector:

James Pavelek

Report Date:

September 5, 2017

Basic Facility Information

Address:

411 Remington St.

Garden City Idaho 83714

Contact:

Randy Johnson-President

Phone:

208-377-8838

SIC Code:

3272 Concrete Products, Except Block and Brick

MSGP Industrial Sector:

Non Classified Facility

Industrial NPDES Permit:

No

Stormwater discharge to MS4:

No

Watershed/Receiving Water Body: N/A

Previous Inspection Date:

June 12, 2012

Inspection Report

Industrial Activity and Site Description:

Lar-Ken Inc manufactures self consolidating precast concrete structures. The precast concrete forms are used for septic tanks, stormwater catch basins, culverts, interceptors, manhole entrances, parking lot bumpers, stairs for multi use houses and safety poles. The stormwater inspection was performed by James Pavelek, who represented the city of Garden City and President, Randy Johnson represented Lar-Ken Inc. Lar-Ken has a total property size of 4.069 acres, the lot is mostly comprised of porous gravel with some asphalt parking areas. The facility has two buildings, the largest building is a administration office connected to a mechanic maintenance shop, a large enclosed manufacturing warehouse and a covered storage bay, used to store rebar, PVC pipe and concrete forms. The second building is the batch plant, this is the area where all the raw materials are mixed before adding water to make concrete. There is a covered

diesel fueling/ vehicle wash bay station on the property as well. This property is located less than a ¼ mile from the Boise River and has a potential for stormwater contamination. Lar-Ken is familiar with the risk of stormwater contamination and has implemented many BMP's throughout the property in order to prevent illicit discharged from entering into the stormwater system.



Stormwater Management: Onsite retention and MS4 connection:

Randy said that there are 16 drain inlets that are connected to drain pipes that lead to 12 different catch basins, so that all stormwater that falls on the 4.069 acres of Lar-Ken property is retained onsite. Each drop inlet is fitted with a filter bag insert, these filter bags are designed to removed basic sediment, sand and hydrocarbons from stormwater drainage system. This filtration system helps protect the drainage structures and ground water quality. Randy said the filter bags are inspected every 1 to 2 years and replaced as needed.

Throughout the Lar-Ken property the 16 drain inlets feed 12 catch basins with three of the catch basins being sand oil interceptors. These three sand oil interceptors are strategically located at the fueling station and the mechanics garage area. The catch basins are serviced by a outside agency that uses a vacuum truck to clean out any material that may have inadvertently made it into the catch basins. This service is performed every couple of years, the last service was in November of 2015. A inspection of the catch basins did not show any visual or bad odors emitting from the catch basins.

The Lar-Ken property has no MS4 drain inlets and the nearest MS4 drain inlet to the property is over 34 meters away from a dirt area of the property that is used for finished product storage. Approximately 70% of Lar-Kens property consists of a porous dirt lot that allows little sheet flow during most rain events. A majority of the catch basins and drain inlets are also located within the dirt surface area of the property, thus allowing even less chances of an accidental illicit discharge to the stormwater system.



Facilities Equipment and Maintenance Practices:

Lar-Ken does their vehicle fleet fueling and maintenance on site. Their vehicle fleet consists of six vehicles with four of them used onsite only. To fuel their six vehicles, Lar-Ken has built a fueling island that doubles as a vehicle wash bay. There is a 1000 gallon sand oil interceptor dedicated to the fuel island with a concrete pad that is sloped inward toward the interceptor. This concrete pad is raised to prevent stormwater from entering into the fueling island. The above ground diesel fuel tank and used motor oil tank are located next to the fuel island and are located within a secondary containment concrete wall. The diesel fuel pump is located outside the secondary containment wall but is near the D.I. of the sand oil interceptor and all vehicles are equipped with absorbent material in case of a accidental spill.

The mechanics work bay has a below ground work pit that contains a floor drain that is directly connected to a 1000 gallon sand oil interceptor. Just outside the garage, aligned with the garages vehicle rollup doors is a trough drain that also connected to a 1000 gallon sand oil interceptor. Inside the mechanics shop is a above ground 137 gallon oil tank with no additional secondary containment other then the sand oil interceptors. The mechanics floor had some areas of spilt oil that had absorbent material on the spills. Randy said the mechanics floor is swept as needed and sprayed out twice a year using hose water.

On the east side of the administration/ fabrication building on the outside wall is a self contained 2000 gallon closed system sloped pit made of concrete slabs. This drain pit is where all work water, concrete cutting slurry and unwanted concrete is placed. The water in this slopped pit is allowed to evaporate and the solids are then collected by Sunrock for recycling.

On the north side of the batch plant contains a outside closed system concrete washout area made of concrete slabs. The concrete trucks that are used to haul the concrete from the batch plant over to the precast concrete fabrication area are washed out at this washout. This washout

area holds 2000 gallons and has a secondary containment area in case the washout gets to full. Randy said he has never seen the washout over fill or need to utilize the secondary containment structure. As the concrete washout evaporates and dries, the dry material is scraped out and hauled over to the sloped pit for recycling

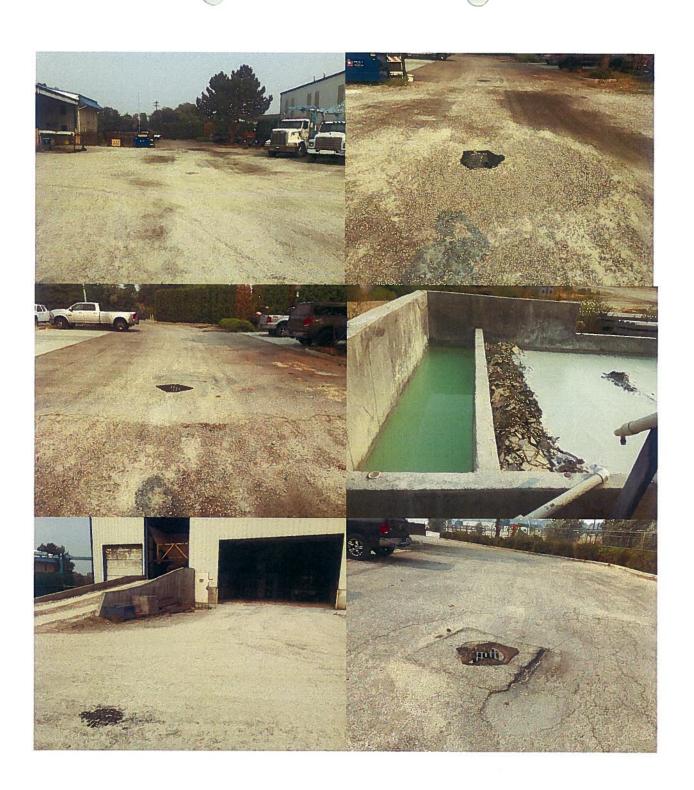


Summary:

After the inspection I informed Lar-Ken that I did not see any major areas of concern at the time of inspection They have had no NOV or other regulatory action against them in the last three years. The nearest MS4 drain inlet is over 34 meters away from Lar-Ken property and with most of the property being unpaved and all stormwater being retained on site there is little chance for pollutants reaching the MS4 system. Based on inspection observations and BMP's set in place, Lar-Ken has done well to minimize its potential impact to the stormwater system.

Mn 9-20-17





Lar-Ken 411 Remington St.



9

B

Fabrication Bay

E

ace:

Google



Lar-Ken Inc. 411 Remington St. Map Legend

Property Boundry

Sheet Flow Direction

Catch Basin Drop Inlet

Batch Plant

Fuel/Truck Wash Station

Concrete Washout Area

Material Storage area for Recyling

Raw Material Storage area

Trough Drain

Aministration Office, Machanics Bay, Cast Fabrication Area, Covered Material Area

ACHD Industrial Stormwater Inspection Checklist

Address: ### Renington Garden City_ED 8378 ContactTitle: (Landy Johnson function) Facility Primary SIC code (by revenue): Business Description:	Address: 411 Parista Concrete Products Date & Time: 9-5-17 9:00 am Phone:
Business Description:	**************************************
Inspection Type: X_Proto/Stormwater Combined ORStormwater onlyInitial orFollow-Up Previous Inspection Date: G-/2-12	Rusiness Description.
Previous inspection Date: 6-12-12. Next inspection Tentative Date: 0cfobrt 2016 Facility type per Stormwater Rogs: Industrial Stormwater NDES Permittee	Inspection: (Approximately (Ingressive of
Next Inspection Tentative Date: \(\text{Orlower 2016} \) Second 188: \(\text{Orlower 10 Per Stormwater Regs:} \) Industrial Stormwater NPDES Permittee \(\text{Subject to SARA Title III Section 313, a.k.a. EPCRA \(\text{Other or comments.} \) Content of the Same of the S	rispection type: X Precystormwater Combined OR Stormwater only
Industrial Stormwater NPDES Permittee	Previous Inspection Date: 6-/2-12 Next Inspection Tentative Date: 0 ct-/2-2 2019
Industrial Stormwater NPDES Permittee	Facility type per Stormwater Regs:
	Industrial Stormwater NPDES Permittee Subject to SARA Title III Section 343 at the Epople
Permit No. Issue Date: Expiration Date: Do they have an SWP3? (Y) (N) is it being implemented? (Y) (N) (Obtain a copy of the SWP3)	Nother or comments: Formerly a NPDES Desmittee : no discharge to any
When was the last annual site compliance evaluation? Date: Based on it, were there any changes made to the SWP3? (Y) (N) (obtain updated copy if necessary) Is analytical storm water monitoring required at this site? Yes No If so, how many outfalls are monitored: Date of last significant rain: Have all required samples been collected to date? Yes No No No No No No No N	If an Industrial NPDES Permittee: Title of Permit: Permit No.: Issue Date: Fraid: The part of Surface Waters Surface Waters
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Cher connection	incomposition this site connected to the municipal separate storm sewer system (Y)
the facility's drainage connected to a regulated body of water? (Y) (N) No, verify on maps acility & Equipment Maintenance Practices A) Are storm drain inlets periodically inspected, maintained, and/or cleaned? (Y) (N) (N/A) sethod & Frequency: Are the parking areas periodically cleaned? (Y) (N) (N/A) sethod & Frequency: Not sink Owning the huchess By whom? Last Cleaned?	yes, now is it connected? (indicate on Site Map) Sheet flow from parking lot to street On-site detention/ French drain Other, describe:
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The state of the s	(E) inspect any onsite repair and maintenance, fueling, washing, or airport delicing areas for adequate storm drain protection, spill containment, etc. Note any

11/1/2

ACHO industrial Stormwater inspection Checklist

Any roof drainage pollutants observed? (Y) (N) If yes, describe
Material Handling/Manufacturing Areas Are there any material handling activities exposed to Stormwater? (V) (N) (Material handling activities include: the storage, loading and unloading, transportation, or conveyance of any raw material, intermediate product, finished product, by-product, or waste product.) If yes, what materials are being handled? Finished Concests products stored in Yard.
Tidde Divins been implemented (Y)(N) BMP Types: H// April 1/4 Line 2/11
Outdoor Chemical/Product Storage, Other Storage Areas: All chemicals are stond in mechanics garage
covered full island or in two covered work boys, There is no outdoor production area. Finished
and t
products are stored outside on graveled storage arease
Outside Storm Drains: 15 drain inlets with filter bass replaced every 1-2 years that lead to
12 drain basins will some The drain busins seen on the south side of offices, Aser mechanics saw
and in the island are send oil inter too All the
comments: Lot size is 4.069 total acres with a majority of the property being
the property being
gravel permeable to lote
Educational info:
Stomwater Communicate Mes* FOG Brochure Local Regs Ada Haz, Waste Dispession
StormWater Ordinance BrochureOther:
Site Map
Indicate drainage and discharge structures, paved areas and buildings, surface flow directions, areas of potential soil erosion relative to
map. Note the flow pattern of any unconfined discharges (a
occur including stormwater runoff directions and drop inlets and any oil water separators or other pretreatment devices in the stormwater collection system.
Stoff water Case Care 1 System.
Compliance Status
Compliant Non-compliant (list regress for non-compliant)
Compliance Status Compliant Non-compliant (list reasons for non-compliance) Pending (list changes that need to be made for compliant status to be granted)
Compliant Non-compliant (list reasons for non-compliance) Pending (list changes that need to be made for compliant status to be granted)

2017 ACHD Industrial Stormwater Inspection Report

Mavavia Corporation

Business Name:

Maravia

Inspection:

Pretreatment and Stormwater

Inspector:

James Pavelek

Report Date:

August 31, 2017

Basic Facility Information

Address:

604 E. 45th Street

Garden City, Idaho 83714

Contact:

Tyler Thomes

Phone:

208-322-4949

SIC Code:

7999 Amusement and Recreation Services, Not Elsewhere Classified

MSGP Industrial Sector:

Non Classified facility

Industrial NPDES Permit:

No Permit

Stormwater discharge to MS4:

No

Watershed/Receiving Water Body: N/A

Previous Inspection Date:

May 10, 2012

Inspection Report

Industrial Activity and Site Description:

Maravia Corporation is a manufacturer of inflatable seamless rafts and pontoon boats that range in size from 11 feet to 22 feet. They have a second brand called Cascade River Gear, this is used as a equipment rental and online sales. They currently have eight fulltime employees and one seasonal employee. All material handling in the manufacturing of the boats is done indoors with no outdoor manufacturing or storage. The raft constructing process involves thermo-fusion of latex coated fabric, solvents are used in the production process. Methyl ethyl ketone (MEK) is used to prepare the raft surfaces for adhesives such as paint. MEK is applied using a rag to wipe the raft clean prior to painting. Inflatable adhesive (LA4009) also known as PVC glue is used for raft attachments, liquid latex is a sealant used on the inside of the boats, the exterior has a urethane coating.



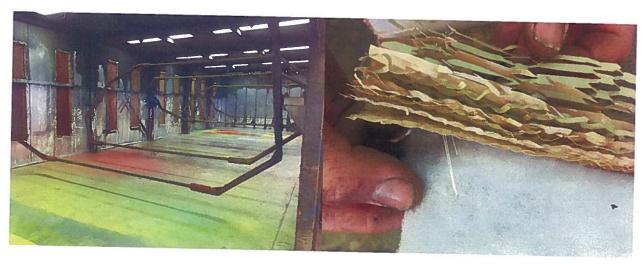
Stormwater Management: Onsite retention and MS4 connection:

Maravia's facility is located within a multi unit business park that is adjacent to the Boise River. The business park is owned and maintained by Riverview properties. All buildings within the business park are surrounded by a asphalt parking lot and driveways. Maravia's building and parking lot are designed to have sheet flow runoff drain into two privately owned catch basins which drain directly to the Boise River. A small part of the privately owned parking lot on the north east side is graded so sheet flow from a rain event flows directly into the Boise River without entering a catch basin. There is currently no MS4 drain inlets on this property at the time of inspection. A visual inspection of the two drop inlets found them to be free of debris or other noticeable pollutants. Cascade River Gear which is the rental side of Maravia, occasionally power washes off the rafts outside on the north side of the building after being rented as a rental. The rafts are first cleaned out by hand and then sprayed off using only clean water to remove any sediment that may have built up from being used.



Facilities Equipment and Maintenance Practices:

Maravia's paint booth has the ability to paint six rafts simultaneously by hand. The paint booth is where MEK solvent, glue, latex paint and urethane are applied to the rafts. The paint booth has a localized exhaust ventilation system to improve indoor air quality. The paint booth air is drawn out by two large fans that is expelled through one roof vent. This air is filtered using a 8 layer paper filter with a felt backing before venting outside. These filters are replaced every six to eight weeks. The paint both ventilation system is cleaned annually. Maravia maintains logs for both the filter change and the vent cleaning. A inspection of the rooftop ventilation stack did not show any evidence of significant pollutant accumulation or staining. The rooftop gutters and downspouts visually appeared not to have any staining or pollution build up.



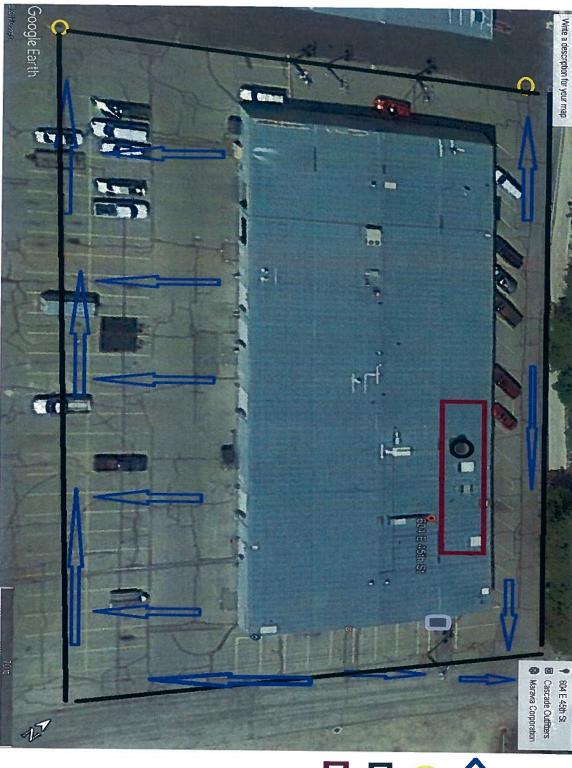
On the east side of the building there is a controlled access shed attached to the building. This shed attachment houses a large air compressor and empty 55 gallon drums, until they can be picked up by vendors. I verified that all barrels were currently empty and I informed Tyler that no barrels containing liquid may be stored in this shed without proper secondary containment. On the south side of the building are two large bins, one is for garbage waste and the second is for recycling waste. The area surrounding these two bins was clean and there were no signs of leakage from either bin.



Summary:

Based on inspection observations it was determined that storm water from the privately owned business park enters into two privately owned catch basin which empties directly into the Boise River or the lot is graded so sheet flow on the north east side of Maravia's parking lot flows directly into the Boise River. The lot surrounding Maravia has no outdoor chemical storage or material handling and visually appeared to be well maintained. The greatest risk of stormwater pollution caused by Maravia is from storm runoff contact with the paint both venting system, with regular vent cleanings and filter replacement there is a low risk of pollutants coming into contact with stormwater. Since, there are no MS4 connections or drain inlets that flow into a MS4 system there is low risk of pollutants entering into the MS4 system.

Kw 9-20-17



Maravia

untitled Map

Map Legend



Lot Drain Inlets



Maravia Property



Paint Booth



ACHD Industrial Stormwater Inspection Checklist

Business Names Manage	yler Thomes
Address: 601 E 45 th chart for a side of the control of the control of the chart for a side of the cha	08-322-4949
Facility Primary SIC code (by revenue): 7999 Business Description: Recreational la	tex roots
Tewoloiiiiwatei Compined ()R Stormustor onto	
Previous Inspection Date: 5-10-12 Next Inspection Tentative Date: <u>June 10-18</u>	
Facility type per Stormwater Regs:	
to the term of the	
Other or comments: Methyl & thyl Ketone (MEK) is a listed chariely	_
Industrial Stormwater NPDES Permittee	ut. process not in reportable
If an Industrial NPDES Permittee: Title of Permit: Do they have an SWP3? (Y) (N) Is it being implemented? (Y) (N) (Obtain a copy of the SWP3) Are the visual inspection records stored with the SWP32 (X) (N)	rotion Deter
Are the view I is it being implemented? (Y) (N) (Obtain a copy of the SWP3)	ration Date:
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
When was the last annual site compliance evaluation? Date:	
Based on it, were there any changes made to the SWP3? (Y) (N) (obtain updated copy if necessary)	75
Is analytical storm water monitoring required at this site? Yes No If so, how many outfalls are mo	nitored:
Date of last significant rain: Have all required samples been collected to	date? □Yes □No
Do the stormwater sample points adequately represent potential pollution from sources? Yes No	
Is there a No-Exposure certification? (NPDES Industrial Stormwater exemption) Yes No (If Yes, indicate	permit no. above)
Note any leaks or bonditions that would be a second to the	·
Note any leaks or conditions that would lead to discharges of Section 313 water priority chemicals or could lead to discharges of Section 313 water priority chemicals or could lead to discharges with raw materials, intermediate materials, waste materials or products No out door Storagy A	direct contact of
barrels stored in air Compressor room, MEK Vender picks up emply barrels	Emply
Have there been any NOV's, citations, or other regulatory actions against the facility by DEQ, IDWR, EPA or others years? Yes No If Yes, explain:	im the area of the
	ber of AST's:
Have any spills been reported in the last three years? Quantity (gal): Any mitigation action taken:	
MS4 Discharges	
Is runoff from this site connected to the municipal separate storm sever system (V)	
IT Ves. how is it connected? (indicate on Site Man)	
Direct connection \(\text{Other, describe: } \frac{\lambda \text{River Not and building are owned by liver \(\text{lem } \text{P} \)	on/ French drain
property drains to Boise River Via Catch basin	reportery the
Characterize observed dry weather discharges; determine if	
characteristics to ID the industrial source. ID all industrial sources of all dry weather discharges observed.	If not, compare
Is the facility's drainage connected to a regulated body of water? (A)	
If No, verify on maps	
Facility & Equipment Maintenance Practices	
(A) Are storm drain inlets periodically inspected, maintained, and/on the control of the control	
wellow & Frequency: / Juring Storm events By whom? River View and a Lot Cla	anod? T
2 (1)(14) (14/A)	alled! Inspetion only
Method & Frequency: <u>unKnown</u> By whom? Last Clea	anod?
(C) Are floor areas including repair and maintenance area floors posted to the	
Locations, methods, & schedules: Para Tropp, many facturing The Floor	d has
to the storm drain system (e.g. visual inspections to the storm drain system (e.g. visual inspections	dustants as as
y sy, type or testing, locations of testing, and results:	
(E) Inspect any onsite repair and maintenance, fueling, washing, or airport deicing areas for adequate storm dra	
Containment ata Mala	in protection
concerns: Rented boats are cleaned after use by treshwater anly using pressure is conducted by on north Side of building	in protection, spill

ACHD Industrial Stormwater Inspection Checklist

Any roof drainage pollutants observed? If yes, describe exhaust the for point booth with through roof 5tack
Material Handling/Manufacturing Areas Are there any material handling activities exposed to Stormwater? (Y) (N) (Material handling activities include: the storage, loading and unloading, transportation, or conveyance of any raw material, intermediate product, finished product, by-product, or waste product.) If yes, what materials are being handled?
Have BMPs been implemented (Y) (N) BMP Types:
Outdoor Chemical/Product Storage, Other Storage Areas: All chemicals are stored in side within
Secondary Containment, Only work activity outside is spraying of rented rafts with pure waters
There is a outdoor storage shed the houses a sin compressor and empty 55 gallon drams
Outside Storm Drains: There are two catch basins that empty into the boise River , part of the ba paved
lot is slaped to drain directly into the Boise River Both Catch basins more tree of debris
Comments: lot is clean and maintained, no visable pellaterts from ballding exhaust vent on outside of building, no threat to stormmenter was found at time of inspection
Educational Info:
<u>X Stormwater Comm/Ind BMPs*</u> FOG Brochure <u>×</u> Local RegsAda Haz. Waste Disposal <u>X</u> StormWater Ordinance BrochureOther:
Site Map Indicate drainage and discharge structures, paved areas and buildings, surface flow directions, areas of potential soil erosion relative to the MS4. Identify and label all outdoor material storage areas. Distinguish b/w storm and sanitary sewers, ID all manhole locations on map. Note the flow pattern of any unconfined discharges (e.g. cleaning, rinse and wash waters, etc.) and where potential spills may occur including stormwater runoff directions and drop inlets and any oil water separators or other pretreatment devices in the stormwater collection system.
Compliance Status Compliant Non-compliant (list reasons for non-compliance)
Pending (list changes that need to be made for compliant status to be granted)

2017 ACHD Industrial Stormwater Inspection Report

O'Reilly Auto Parts

Business Name: O'Reilly Auto Parts

Inspection: Stormwater Inspector: James Pavelek

Report Date: September 28, 2017

Basic Facility Information

Address:

4432 Chinden Blvd

Garden City, Idaho 83714

Contact:

Scott Lough

Phone:

208-323-2860

SIC Code:

3714 Motor Vehicle Parts and Accessories

MSGP Industrial Sector:

Non Classified Facility

Industrial NPDES Permit:

No

Stormwater discharge to MS4:

Yes

Watershed/Receiving Water Body: Boise River, but was unable to verify this

Previous Inspection Date:

July 17, 2014

Inspection Report

Industrial Activity and Site Description:

This stormwater inspection was performed by Environmental specialist, James Pavelek who represented the city of Garden City. Store manager, Scott Lough represented O'Reilly Auto Parts. O'Reilly Auto Parts sell and distributes automotive parts and accessories. Their customers can have auto parts delivered by O'Reilly's courier to a repair shop or customers can pickup parts at the store. This property contains a retail store with asphalt paved sheet parking for 32 vehicles. Scott explained that he has only been at this location for approximately four months and was not sure how well he would be able to answer my questions.

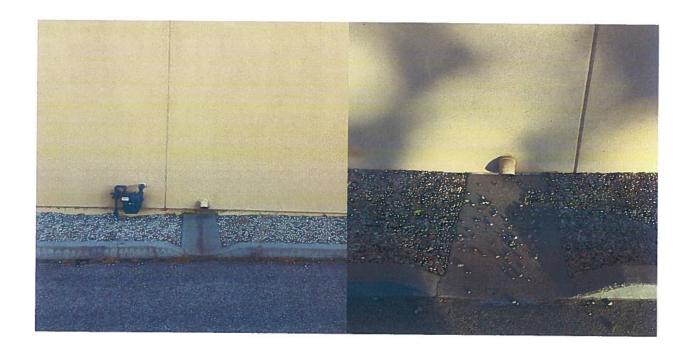


Stormwater Management: Onsite retention and MS4 connection:

Two catch basins receives stormwater for most of the parking lot. Both catch basins appeared free of orders and floating contaminates at the time of inspection. The catch basin located on the east side of the property had approximately 36" of heavy sludge on the bottom of the basin. The second catch basin located on the west side of the property had about 30" of heavy Sludge. Scott said he does not know when the last time either catch basin was professionally serviced.



Located on the north side of O'Reillys is Osage St. which contains a MS4 drain inlet about 20 meters west of O'Reillys property. Three small areas of the paved parking lot located on the North, Northwest and Northeast side of O'Reillys building are engineered so water flows north onto Osage St. O'Reillys retail building has two roof spouts that directs all rain water from the roof onto Osage St. and down to the MS4 drain inlet and into a Ada County Highway District(ACHD) owned storm drain connection pipe. The roof does not contain any air discharge units and the down spouts appeared to be free of staining.



Located on the Northeast side of the parking lot is a wall structure used to store O'Reillys garbage dumpster. The dumpster was clean and did not appear to be leaking. Around the dumpster was garbage bags, cans and plastic containers that appeared to have leaked oil onto the concrete around the dumpster. The dumpster area is open to the environment and allows for the oil spill to come into contact with stormwater. During a rain event it is possible for the spilled oil to travel down Osage St. and into the ACHD MS4 drain inlet.

Facilities Equipment and Maintenance Practices:

Automotive work done at O'Reillys is limited to employees changing the wiper blades for their customers. Some customers will do additional auto services in the parking lot such as topping off fluids. The vehicle parking spaces had visible signs of automotive fluid from leaking vehicles. Scott said that they frequently place absorbent material on any visible leaks and spot sweep or use a leaf blower to clean their parking lot once a week.

O'Reillys provides a oil recycling service to their customers. Located inside at the back of the store is a large oil holding container where customers are allowed to bring in used oil. A employee will empty the used oil into the recycling container. Oil containers and oil filters are placed on top of the oil recycler and allowed to drain for 24 hours before the containers are thrown away and the oil filters are placed in a closed 55 gallon barrel for recycling. The floor inside is level, making it unlikely that any spill inside the building would make it outside. Safety Kleen picks up the used oil and used oil filters approximately every two months, Scott was able to provide paperwork from Safety Kleen confirming this service.



This O'Reillys location has 6 vehicles that are used to deliver automotive parts to various automotive mechanic shops throughout the valley. Non of O'Reilly vehicles are serviced on the property and all vehicle fueling and washing are done off site.

Summary:

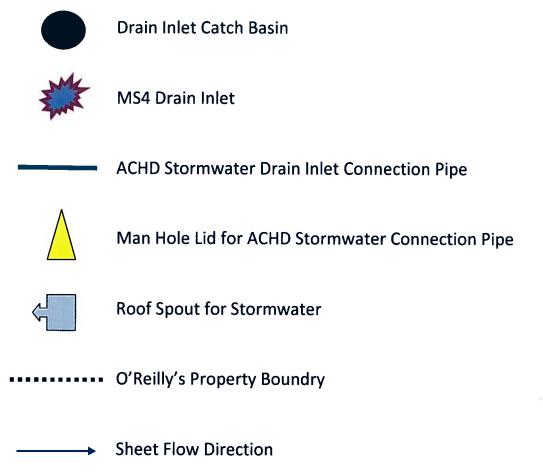
After the inspection I informed Scott that I found a few areas of concern during their stormwater inspection. I explained to Scott that there is garbage piled up on the sides and behind the dumpster. I requested that the garbage be picked up and disposed of properly. The second area of concern was oil had been spilled on the concrete under the garbage in the dumpster area. The oil spill appeared to have been there for some time. I informed Scott that the oil needs to be cleaned up with absorbent material then swept up and the contaminated absorbent material needs to be disposed of properly. The last area of concern was the two catch basins located on O'Reillys property. Both catch basins had large amounts of slurry on the bottom of the tanks. I requested that he have both tanks professionally serviced. I educated Scott on the purpose of the catch basins and why it is important to have the catch basins regularly serviced. I gave Scott a 30 days verbal notice to have these three issues corrected.

MW 10-12-1)





O'Reily Auto Parts Map Legend 4432 Chinden Blvd. Garden City, Idaho 83714



Garbage Dumpster Storage Area

ACHD Industrial Stormwater Inspection Checklist

Business Name: OReilly Auto Parts	Date & Time: 9-28-2017 Phone: 208-323-2866
Address: 4432 Chinden	Phone: 208-323-2850
Facility Primary SIC code (by revenue): 37 /4	Contact Title: Store measure Scott Loyal
Investigator Name (s): James Panelak	Inspection: (Announced) (Unannounced) Other:
1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	INTERPORTION! (Administration of the control of the
Drawless to a 1-17 7 0 11	Initial Or Follow-Up
	Next Inspection Tentative Date: 9-20/8
Facility type per Stormwater Regs:	
Industrial Stomwater NPDES PermitteeSubject to \$	SARA Title III Section 313, a.k.a. EPCRA
© Other or comments: If an Industrial NPDES Permittee:	
Title of Permit: Permit	No.: Issue Date: Expiration Date:
to they have an SWP3? (Y) (N) is it being implemented?	(Y) (N) (Obtain a copy of the SWP3)
Marian Santa Stoled Mill Rie 24453 (Y) (N)
When was the last annual site compliance evaluation? Do Based on it, were there any changes made to the St	MP22 20 CD CT
Is analytical storm water monitoring required at this site?	(Y) (N) (obtain updated copy if necessary)
Date of last significant rain:	Yes No If so, how many outfalls are monitored:
Do the stormwater sample points adequately represent	Have all required samples been collected to date? Yes No
Is there a No-Exposure certification? (NPDES Industrial St	comwater exemption)
Site History Have there been any NOV's, citations, or other regulatory activears? Yes No If Yes, explain: Have any spills been reported in the last three years?	The world of AST's:
MS4 Discharges	
Is runoff from this site connected to the municipal concerts at	I'III SAWar evetam 🐼 🗥
ii yes, now is it connected? (Indicate on Site Man)	at flows from the state of the
Direct connection Other, describe: Roof disch	er now from parking lot to streetOn-site detention/ French drain erse is directed to the rear paved lot that is sloped
toward Osage Sto, 25 meters down Osage	is a D. I. that empties into an ACHD
characteristics to ID the industrial source. ID all industrial sour	ces of all dry weather discharges observed.
Is the facility's drainage connected to a regulated body of water if No, verify on maps	17? (3') (N)
Facility & Equipment Maintenance Practices (A) Are storm drain inlets periodically inspected, maintain	9d and/or elements on an array
MODIOG G F ICQUESILV.	*
(B) Are the parking areas periodically cleaned? (ON) (N.	By whom? Last Cleaned? A) Property By whom? Last Cleaned? Monday Last Cleaned? Monday
Method & Frequency: Sweep, blower and absorbent o	By whom?
(C) Are floor areas including repair and maintenance area	floors periodically channel? (DAN) Assa
Locations, metrods, a scredules; a very inches	de la galacia de la companya della companya de la companya della c
(E) Inspect any onsite repair and maintenance, fueling, we containment, etc. Note any concerns: No Concerns	ashing, or airport deicing areas for adequate storm drain protection, spill

3

ACHD Industrial Stormwater Inspection Checklist

Rooftop / Air Discharge Equipment Any roof drainage pollutants observed? (Y) (N) If yes, describe				
Material Handling/Manufacturing Areas Are there any material handling activities exposed to Stormwater? (Y) (N) (Material handling activities include: the storage, loading and unloading, transportation, or conveyance of any raw material, intermediate product, finished product, by-product, or waste product.)				
Have BMPs been implemented (Y) (15) BMP Types: absorbed meterial contains the 1/2 to 1/2				
The state of the s				
indoors with no floor drains and doors are on a up slope to Keep spills in doors.				
Outside Storm Drains: most of the pond to lot are sleped to drain into two Catch basins				
Both Catch Basing Low 30'30" of all the				
Both Catch Basins brave 30-36" of sediment on bottom, requested both basins to be serviced.				
outleting root and barbage dumpston area though the first the				
Low probability of accidental discharge to msy drain Dunaling				
oil reminents and garbage next to the dumpstor. Requested DRoillys clean garbage up and place				
oil absenbent anto oil then sweep area clean,				
Educational Info:				
<u>XStormwater Communited BMR8*</u> FOG Brochure ∠Local Regs ∠Ada Haz. Waste Disposal				
StormWater Ordinance Brochure Cother: parking lot and Side wilk cleaning Bmp Brochure				
Site Map Indicate drainage and discharge structures, paved areas and buildings, surface flow directions, areas of potential soil erosion relative to the MS4. Identify and label all outdoor material storage areas. Distinguish b/w storm and sanitary sewers, ID all manhole locations on occur including stormwater runoff directions and drop inlets and any oil water separators or other pretreatment devices in the				
Compliance Status Compliant Non-compliant (list reasons for non-compliance)				
Pending (list changes that need to be made for compliant status to be granted)				

2017 ACHD Industrial Stormwater Inspection Report

Specialty Environmental Service

Business Name:

Specialty Environmental Service

Inspection:

Stormwater Inspection

Inspector:

Environmental Manager Kevin Wallis, Environmental Specialist James

Pavelek

Report Date:

August 28, 2017

Basic Facility Information

Address:

110 E. 39th St.

Garden City, Idaho 83714

Contact:

Jeff Berlik

Phone:

208-327-9977

SIC Code:

4953 Refuse Systems

MSGP Industrial Sector:

Non classified facility

Industrial NPDES Permit:

No Permit

Stormwater discharge to MS4:

Yes

Watershed/Receiving Water Body: Boise River

Previous Inspection Date:

June 21, 2012

Inspection Report

Industrial Activity and Site Description:

Specialty Environmental Services, INC is a hazardous materials transportation and short term transfer station, that also provides mobile clean-up service of hazardous material spills and accidents. Contaminated material and waste from local industries are collected each month by Specialty Environmental Services(SES) employees, then brought back to the company's location in Garden City. The materials are temporarily stored until shipment to regional treatment, storage and disposable facilities. There is a ten day limit on how long waste is allowed to be stored on property site.

SES, INC. is a RCRA regulated handler with a EPA ID# IDR000002063 and has two active special permits with the U.S. Department of Transportation, that authorizes the transportation of waste paint materials, oil contaminated water and various other hazardous products.

Stormwater Management: Onsite retention and MS4 connection:

Behind SES, office building is a paved storage and loading yard. In the front of the office is 39th street, there are two visitor paved parallel parking spots between the office building and 39th street. All business and waste storage activities are conducted on the paved yard behind the administration building. There are two drop inlets catch basins connected to drain fields used for draining the back parking lot. The back lot is crowned so that water flows to the sides of the lot and then down to the drain inlets or rocky swale. The two drop inlets are connected to a drain field that are reported to be functioning well for drainage. The drop inlets are cleaned annually in-house using the SES vacuum truck, while the parking lot is mechanically swept once a year by Curtis Clean Sweep. SES owner, Jeff Berlik said that the parking lot is scheduled to be seal coated later this year.



Along the side of the administration building is a entry drive way that connects 39th street to the rear parking lot and storage area. Parallel to the entry driveway is a rocky swale lined by curbing with cuts so that sheet flow from the drive way drains into the swale. At the drive way entrance on 39th street, the pavement is elevated so that no flow from the rear lot can enter onto the street and all stormwater from the side entry way and rear lot are contained on site.

There are no MS4 drop inlets on 39th street, the nearest drop inlet pertaining to SES property is located on Osage Street, over 75 meters away. Sheet flow from SES's front parking area will flow onto 39th street. Based on inspection observations, there are no industrial discharges to the MS4 system and SES retains a majority of its storm water onsite.

Facilities Equipment, storage and Maintenance Practices:

Specialty Environmental Services currently has 9 fulltime and two part time/ seasonal employees. Normal hours of operation is Monday thru Friday, 8AM to 5PM. SES has three box trucks for mobile chemical and material pick-up, one vacuum truck to collect sump waste water and spill response. SES owner, Jeff Berlik said he is in the process of trying to acquire a second vacuum truck to assist with the increase in business. Waste collected by the box trucks are brought back to the holding yard and segregated by the type of waste then stored inside two separate semi-trailers. One trailer is designated for flammable materials and solvents, while the second trailer is used to store universal waste such as mercury containing lamps or devices and waste batteries such as lithium or ni-cads. SES, INC. does not handle biological or radioactive waste.

The two waste storage semi-trailer and the mobile vacuum truck are parked within a designated secondary containment area at all times to prevent contamination to stormwater caused from leaks or spills. The secondary containment area is rectangle in shape with a dimension of 30' X 50' with a depth of 6", constructed of a rounded asphalt berm. The total capacity of the secondary containment area is 2800 gallons. Although the chemicals and materials are placed in dry storage the secondary containment area is uncovered and exposed to the weather. If storm water after a rain event has collected inside the secondary containment area, a valve with a plug can be opened to release the rain water. Before unplugging the valve, the water is visually inspected for any signs of chemical or oil sheens. The trailers and containers are also visually inspected for evidence of leaks. If a spill is believed to have occurred, the contaminated stormwater can be pumped up by the vacuum truck and disposed of properly. If no spill is detected the secondary containment area is drained and the water is allowed to flow into the catch basin along the southern property line.



There are five metal shipping containers used for storage, located outside the secondary containment berm. These shipping containers contain various products, one trailer contains dry items such as rags, empty metal barrels, protective clothing and other items used for day to day operation of the company. The four other metal shipping containers contain canisters and barrels of hazardous materials like oil, gasoline, and lubrication grease. Hazardous materials inside the containers are on secondary containment pallets to prevent any leaks from flowing outside of the metal shipping containers and being exposed to rain water.

Specialty Environmental Solutions provides clients with 55 gallon plastic and metal barrels, chemical totes, over caps and spill containment pallets. Empty barrels that have not yet been cleaned for resale are stored inside the metal shipping containers mentioned above. In several areas of the lot there are stacks of empty and clean barrels that are ready for distribution. No residue or other evidence of contaminated barrel storage was discovered.



There are no chemical treatment, laboratory testing or disposal activates that take place at Specialty Environmental Solutions. They do not have any process or exhaust that could create potential rooftop pollutants. Although the administration building does have a garage bay, there

is no chemical storage or other operations conducted in this garage that could contaminate storm water. All lab tests to characterize the waste if necessary are subcontracted to Analytical Laboratories in Boise.

Summary:

Specialty Environmental Services provides service to companies that need to comply with environmental regulations and to dispose have hazardous waste appropriately. The hazardous waste and materials stored on site are not exposed to stormwater and are placed within secondary containment to manage accidental spills and leaks. There are no industrial discharges to the MS4 or sanitary sewer system. SES, employees are trained in hazardous waste operations and spill response. Based on the storm water inspection, Specialty Environmental Solutions is currently in compliance with stormwater regulations and has implemented BMP's as well as preventative measures to minimize the risk of stormwater contamination.

Ku 9-20-17

Specialty Environmental Services: Site Map 110 E. 39th Street, Garden City, Idaho 83714

August 28, 2017





Map Legend



Storm Drain Inlet

Water runoff flow Direction

Elevation Max



MS4 Drain



Trailer Storage Area with Secondary 6" BMP curb

Approximate Property Boundry

Rocky Swale



Empty Barrels for Resale or Distribution to Clients

ACHD Industrial Stormwater Inspection Checklist

Business Name: Specialty Environmental Service Date & Time: 8-28-2017 Phone: 208-327-9977
Address: 1/2 E. 19 (treet Cocke City TA COTILL Control Title To Co. Re-1.1)
Facility Primary SIC code (by revenue): 4953 - Retuse Syst Business Description:
Inspection: (Appropried) (Inappropried) Other
Inspection Type: Pretx/Stormwater Combined OR Stormwater Only April 19 Combined OR Stormwater Only
Previous Inspection Date: 2-26-2014 Next Inspection Tentative Date: August 20/8
Facility type per Stormwater Regs:
Industrial Stormwater NPDES PermitteeSubject to SARA Title III Section 313, a.k.a. EPCRA
X Other or comments: EPA # IDRD00002063
If an Industrial NPDES Permittee:
Title of Permit: Permit No.: Issue Date: Expiration Date: Expiration Date: Expiration Date: Permit No.: Issue Date: Expiration Date: _
Are the visual inspection records stand with the Change as an
Are the visual inspection records stored with the SWP3? (Y) (N)
When was the last annual site compliance evaluation? Date:
to analytical atoms wet a secret to the secret of the secr
Date of last significant rain: Have all required samples been collected to date? Yes No Have all required samples been collected to date? Yes No
Do the stormwater sample points adequately represent potential pollution from sources? Yes No
Is there a No-Exposure certification? (NPDES Industrial Stormwater exemption)
If a SARA Title III, Section 313 facility: Note any leaks or conditions that would lead to discharges of Section 313 water priority chemicals or could lead to direct contact of Stormwater with raw materials, intermediate materials, waste materials or products
Site History Have there been any NOV's, citations, or other regulatory actions against the facility by DEQ, IDWR, EPA or others in the past three years? Yes No If Yes, explain: Number of AST's:
Have any spills been reported in the last three years? Quantity (gal): Any mitigation action taken:
MS4 Discharges
Is runoff from this site connected to the municipal separate storm sewer system (N)
If yes, how is it connected? (Indicate on Site Map) Sheet flow from parking lot to street On-site detention/ French drain
Direct connection X Other, describe: Heavy Sheet flow rains from front parking lot could potentially travel
down 39th Street and reach Osage St. MS4 located 75 meters from property, back lot detains sheet flow using drain fi
characteristics to ID the industrial source. ID all industrial sources of all dry weather discharges observed.
Is the facility's drainage connected to a regulated body of water? (Y) (N) If No, verify on maps
Facility & Equipment Maintenance Practices (A) Are storm drain inlets periodically inspected, maintained, and/or cleaned? (N) (N/A)
Method & Frequency: During rain event By whom? In - house Last Cleaned? N/A
(b) Are the parking areas periodically cleaned 2 (M/N) /N/A)
Method & Frequency: Wet Sweep using street sweeper By whom? Curtis Clean Sweep Last Cleaned? 20/6
(C) Are floor areas including repair and maintenance area floors periodically cleaned? (Y) (N) (N/A)
Locations, methods, & schedules:
(D) Has the facility conducted any tests for illicit connections to the storm drain system (e.g., visual inspections, dye test)? (Y) (N)
ir yes, type or testing, locations of testing, and results:
(E) Inspect any onsite repair and maintenance, fueling, washing, or airport deicing areas for adequate storm drain protection, spill concerns:

11.17

ACHD Industrial Stormwater Inspection Checklist

Rooftop / Air Discharge Equipment Any roof drainage pollutants observed? (Y) (N) If yes, describe
Material Handling/Manufacturing Areas Are there any material handling activities exposed to Stormwater? (N) (Material handling activities include: the storage, loading and unloading, transportation, or conveyance of any raw material, intermediate product, finished product, by-product, or waste product.) Have BMPs been implemented (N) (N) BMP Types: (accordingly activities include: the storage, loading and life year trailers for storage and loaded product, by-product, or waste product.)
Outdoor Chemical/Product Storage Other Storage And Land Storage Incident and Vac. truck, Containing
within Secondary 6" Containment berm Chemicals stored on centainment pullets, All bacrols stored out of second
Containment have been emotied classed and and as Containment pollets, All bacrels stored out of secon
Containment have been emptied cleaned and are for sole. No visable leaking or dirty equipment/vehicles on
Outside Storm Drains: Two outside Storm decias in located in rear lot, both storm drains are connected
and the state of t
Comments: NO hazardous material is stored as no 1 -
and BMP's are in place and used. No industrial discharge to may low risk of illicit discharge reaching
any MS4
Educational Info:
StormWater Comm/Ind.BMPs*FOG BrochureLocal RegsAda Haz. Waste DisposalStormWater Ordinance BrochureOther:
Site Map Indicate drainage and discharge structures, paved areas and buildings, surface flow directions, areas of potential soil erosion relative to the MS4. Identify and label all outdoor material storage areas. Distinguish b/w storm and sanitary sewers, ID all manhole locations on occur including stormwater runoff directions and drop inlets and any oil water separators or other pretreatment devices in the
Compliance Status Compliant Non-compliant (list reasons for non-compliance)
Pending (list changes that need to be made for compliant status to be granted)
3

2017 ACHD Industrial Stormwater Inspection Report

Sterling Battery

Business Name: Sterling Battery

Inspection:

Stormwater Inspection

Inspector:

James Pavelek

Report Date:

September 20, 2017

Basic Facility Information

Address:

4479 Chinden Blvd.

Garden City, Idaho 83714

Contact:

Jim Peterson

Phone:

208-376-1721

SIC Code:

3691 Storage Batteries

MSGP Industrial Sector:

Non Classified Facility

Industrial NPDES Permit:

No Permit

Stormwater discharge to MS4:

Yes- Davis Drain

Watershed/Receiving Water Body: N/A

Previous Inspection Date:

July 16, 2012

Inspection Report

Industrial Activity and Site Description:

The Stormwater inspection was performed by Environmental Specialist James Pavelek who represented the city of Garden City. Manager, Jim Peterson represented Sterling Battery Company. I introduced myself, presented my credentials and proceeded with the inspection.

Sterling Battery sells new and used vehicle and equipment batteries, performs recharges and load tests on serviceable batteries. Sterling battery utilizes four buildings throughout their property. The main building is used for new battery storage, administration offices, customer retail space and a customer vehicle bay where new batteries are installed in vehicles. A second building east of the main building is used to store new batteries, the last two buildings are

located on the south side of Stockton St. (refer to map) are used for extra storage of miscellaneous items and battery tenders used to recharge batteries.

Usable batteries are stored on pallets inside where they are not exposed to the weather. Used batteries that are unable to be salvaged for resale are placed on pallets within a designated containment area, wrapped in plastic and are prepared for transported to a EPA approved smelting facility via contracted trucking company. Leaking or damaged batteries are placed in a sealed plastic bag before being placed on one of the pallets designated for shipping to the smelter. Sterling Battery company ships 17 pallets of non salvageable batteries at a time to the smelters, Sterling requires 1-3 shipments per month depending on retail activity.



Stormwater Management: Onsite retention and MS4 connection:

Sterling Battery Company's property is located on the corner of Chinden and W. 45th street with Stockton St. running through their property. In front of the main building is a paved parking lot and battery drop off area that has no stormwater catch basins or retention swales. This parking lot slopes toward Chinden and W. 45th St., all water from Sterling's property would flow either toward Chinden then down to W.45th St. then into Davis Drain or down to 45th St. and into Davis Drain irrigation ditch via a valley channel.



Behind the main building on the south side of Stockton St. is a dirt parking lot that is used for employee parking and semi-trailers that are used to transport batteries. To the east of this dirt lot is a secondary containment structure that was built in 2011. This storage area is an impervious paved sheet that is sloped to direct sheet flow to a 6 inch curb and gutter lining the perimeter of the paved sheet. The area also contains a bermed entrance to prevent outside water from flowing into the containment structure. The curb and gutter system is engineered to allow water to flow into a drop inlet that is connected to a sealed containment vault which is located outside the containment area. The containment vault is pumped out yearly by Roto-Rooter (invoices verified this service). After each storm event, Sterling employees visually inspect he containment vault for water depth and to verify if service is needed to prevent accidental overflow of the vault.



Facilities Equipment and Maintenance Practices:

At the time of inspection Sterling has eight fulltime employees and nine vehicles at this locations. None of the vehicles are fueled or maintained onsite. Inside the main building is the maintenance garage, this area is used to spray off batteries that have accumulated dust or corrosion on the batteries. The water from cleaning the batteries enters into a trough drain that extends the length of the building preventing wash water from flowing into the parking lot, which would eventually flow into the Davis Drain untreated. The wash water is collected from the trough drain and filtered then disposed of into the sanitary sewer system.

Sterling has placed two containment pallets on the paved parking lot in front of the main building. These two pallets allow customers to drop off used batteries after hours. If a leaking or damaged battery is brought in by a customer, the battery is placed on the pallet to contain leaks. Sterling has several secondary containment pallets inside of the warehouse as well to protect against incidental stormwater contamination.

Parking lot maintenance is performed in-house with the employees spot sweeping the lot and engineered containment structure every 1-2 weeks. The inside of the shop is swept weekly, the swept debris is discarded into the trash receptacle. There was no visible leaks emanating from the trash dumpster.



Summary:

Sterling has implemented many stormwater BMP's to reduce the chances of accidental stormwater contamination. During the inspection, all batteries stored outdoors were located on a containment pallet or was in the engineered containment structure. The paved parking lot was well maintained, free of dirt and debris. The gravel dirt lot was clean, had no visible signs of

fluid leaks from vehicles or other equipment. Wash water from inside the shop was kept on premise using trough drains that aligned with the doors to prevent accidental discharge. I was not able to find any MS4 drains that could receive discharge from Sterling Battery property and based on my observations there was no illicit discharges to the Davis Drain system. The Sterling Battery Company employees are familiar with the stormwater regulations and do their best to mitigate any chances of a accidental discharge to the stormwater system.



[w9-25-1]

ACHII Industrial Stormwater Inspection Checklist

Address: 4479 Chinden Blvd. Garden City 10 837/Contact/Title: Jim Peterson Facility Primary SIC code (by revenue): 369
Address: 4479 Chinden Blvd. Garden City ID 837 Contact Title: Jim Peterson
Facility Primary SIC code (by revenue): 36 9 Business Description:
Investigator Name (s): James Pavelek Inspection: (Announced) (Unannounced) Other:
TOPOGO A TOP
Previous Inspection Date: 7-16-12 Next Inspection Tentative Date: September 2018
Facility type per Stormwater Regs:
Industrial Stormwater NPDES PermitteeSubject to SARA Title III Section 313, a.k.a. EPCRA
KOther or comments: forther New and Used Battery storage word her storage was the
Cother or comments: forther New and Used Battery storage used batteries stored outside on impervious. If an Industrial NPDES Permittee: Title of Permit: Permit No:
Title of Permit: Do they have an SWP3? (Y) (N) is it being implemented? (Y) (N) (Obtain a copy of the SWP3) Are the viewed impossible and the sweet impossible and the sw
Are the visual inspection records stored with the SWP3? (Y) (N)
When was the last annual site compliance evaluation? Date:
Based on it, were there any changes made to the SWP3? (Y) (N) (obtain updated copy if necessary)
is analytical storm water monitoring required at this site? Tyes Tho If so how many cutfolic and the site of the s
Have all required samples been collected to date China
The state of the s
is there a No-Exposure certification? (NPDES Industrial Stormwater exemption)
If a SARA Title III, Section 313 facility: Note any leaks or conditions that would lead to discharges of Section 313 water priority chemicals or could lead to direct contact of Stormwater with raw materials, intermediate materials, waste materials or products
Have there been any NOV's, citations, or other regulatory actions against the facility by DEQ, IDWR, EPA or others in the past three years? Yes Zhio If Yes, explain: Number of AST's: Have any spills been reported in the last three years? Yes Zho If so, material spilled: Any mitigation action teken:
MSA Discharges
Is runoff from this site connected to the municipal separate storm sewer system (v) If yes, how is it connected? (Indicate on Site Map) Sheet flow from parking lot to street On-site detention/ French drain
Direct connection Other, describe: On-site detention/ French drain
Characterize observed dry weather discharges; determine if permitted, if so, is it compliant w/ permit requirements? If not, compare characteristics to ID the industrial source. ID all industrial sources of all dry weather discharges observed.
Is the facility's drainage connected to a regulated body of water? (Y) (N)
Facility & Equipment Maintenance Practices (A) Are storm drain inlets periodically inspected, maintained, and/or cleaned? (Y) (N) (N/A)
Metriod & Frequency:
A THE PARTY OF THE PROPERTY AND THE PROPERTY AND THE PROPERTY OF THE PROPERTY
Method & Frequency: Sweeping or blows, By whom? Thhouse Last Cleaned? 1-2 week
A (A A (
Coations, methods, & schedules: Weeking Charles Of the Market Charles
that the facility conducted any tests for lilicit connections to the storm drain system (a.g., virgual incompliance)
y - y y realisting of footing, and feating:
(E) Inspect any onsite repair and maintenance, fueling, washing, or airport deicing areas for adequate storm drain protection, spill concerns: Vashing of Vehicles as needed
TIES ST

11/1/2

ACHD industrial Stormwater inspection Checklist

Any roof drainage pollutants observed? (Y) If yes, describe
Material Handling/Manufacturing Areas Are there any material handling activities exposed to Stormwater? (N) (N) (Material handling activities include: the storage, loading and unloading, transportation, or conveyance of any raw material, intermediate product, finished product, by-product, or waste product.) If yes, what materials are being handled? Joseph 2016 to 1016 t
Outdoor Chemical/Product Storage, Other Storage Areas, To the Control of the Cont
two Containment pellots for Customers to place used betteries. Behind store is a engineered Contain
Structure that has impormiable to ground with six inch curting Containing am spills to two 1000
Edlar Clased water and the Min 1000
Sulph Clased under ground Van His Which are pumped annually and wisually inspected affect storm even
Survive Storing Dialis. IV When in 18 or latch basing are located on second all still all
designed to flow to W. 45th Street than south into Davis Drain via sloped Valley gutter
the drains into of their empties into the Davis Dain
Comments: A small local buisness that has been operating at this location for over 50 years.
The building was originally a gas station and machanics shop The building was built before on site water
management was required so all mater is anainered to flow out to the streets and into the Caral syst
Educational Info:
Stormwater CommunicationFOG BrochureLocal RegsAda Haz. Waste Disposal
StormWater Ordinance BrochureOther:
Site Map Indicate drainage and discharge structures, paved areas and buildings, surface flow directions, areas of potential soil erosion relative to the MS4. Identify and label all outdoor material storage areas. Distinguish b/w storm and sanitary sewers, ID all manhole locations on map. Note the flow pattern of any unconfined discharges (e.g. cleaning, rinse and wash waters, etc.) and where potential spills may stormwater runoff directions and drop inlets and any oil water separators or other pretreatment devices in the
Compliance Status Compliant (list reasons for non-compliance)
Pending (list changes that need to be made for compliant status to be granted)



MAP LEGEND Sterling Battery Company

	Property Line
	Main Building, Administration, Vehicle Vehicles
	Engineered Secondary Containment Area
	Miscellaneous Storage Buildings
0	Sealed Containment Area collection Vault
	Secondary Containment Pallet for Customers Batteries
	Trough Drain Located Inside Vehicle Bay Area
	Davis Drain Irrigation Canal
	Sheet Flow
**	Connection Where Stormwater and Davis Drain Intersect
	Drop Inlet to Sealed Collections Vault

2017 ACHD Industrial Stormwater Inspection Report

United Parcel Service (UPS)

Business Name:

United Parcel Service (UPS)

Inspection:

Stormwater

Inspector:

James Pavelek

Report Date:

September 12, 2017

Basic Facility Information

Address:

116 E. 42nd St.

Garden City 83714

Contact:

Garrett Andrew

Phone:

208-901-4240

SIC Code:

4215 Courier Trucking Service

MSGP Industrial Sector:

Industrial Stormwater

Industrial NPDES Permit:

IDR05C413 Expiration Date 9/2013

Stormwater discharge to MS4:

Yes

Watershed/Receiving Water Body: Thurman Mill Canal and Fairview Acres Canal

Previous Inspection Date:

July 15, 2015

Inspection Report

Industrial Activity and Site Description:

A prearranged meeting was scheduled for September 12, 2017 at 9:30am. Environmental Specialist, James Pavelek represented the city of Garden City. Compliance Officer, Garrett Andrews represented UPS. I introduced myself, presented my credentials and proceeded with the meeting.

The Boise UPS location receives, sorts and distributes packages every day. They currently have over 400 employees with about 250 of them being part-time employees. UPS utilizes 110 vehicles at this location to manage their package distribution needs. This UPS facility property appears to encompass over 5 acres, no employee were able to tell me the current property size but previous inspections indicate the property size as being 4.4 acres, this was

before a property expansion that occurred two years ago. UPS has a SWPPP binder with an expiration date of September 2013 that contains site BMP's, quarterly training for management and fueling employees on BMP's and a dedicated employee for site inspection that visually inspects drain inlets and stormwater runoff quarterly. UPS maintained records of MSGP permit # IDR05C413 but the latest one in their records expired in 2013, no new records where available and no employees could provide me with any further information.

Stormwater Management: Onsite retention and MS4 connection:

The UPS Boise hub has five rock swales and four catch basins positioned throughout the paved area. The five rock swales are located on the west side of the parking lot and were constructed in 2015 with a property expansion and paving of the acquired dirt lot. These rock swales receive water from the paved parking facility that currently contains spare truck trailers. On the far north- northwest part of the property is the employee parking area. This paved parking structure contains all stormwater onsite with a single drain inlet connected to a catch basin. The south westerly side of the property retains all stormwater onsite with a single catch basin and a drain inlet that is believed to be connected to a French drain system although this was not able to be confirmed during the inspection. Garrett commented that this drain also backs up with water during a heavy rain event.



There are two MS4 drains that receive water from UPS property. The first MS4 drain is located on E. 42nd street and receives flow from a small area for customer parking containing 8 paved parking structures and two vehicle entry/exit points that lead into the UPS truck yard. The second MS4 drain is located near the employee parking area on the northwest side of the truck yard. This drain receives its flow from the truck yard, west of the fueling island and truck wash area. This MS4 drains into the Fairview acres canal system that empties into the Thurman Mill canal about 20 meters from the UPS drain inlet. These two MS4 drop inlets and the bodies of water they are connected to where verified using GIS data.



The diesel truck fueling station is an uncovered concrete island that has a 38' X 40' containment berm that is about two inches deep. Located at the north side of the berm at its lowest elevation point is a opening created from broken concrete, making this berm unable to contain any diesel fuel or contaminated water onsite. The water from the fuel island would flow north to the property line and then west to the catch basin located northwest of the truck washing pad.





Facilities Equipment and Maintenance Practices:

There is a vehicle maintenance garage located within the administration and distribution building. The vehicle repair shop changes the tires, motor oil, anti-freeze and other automotive fluids. Used motor oil is drained into a collection tray which is then connected to a pump that empties the collection tray into a 450 gallon double walled oil tank located outside next to the mechanics maintenance shop. The used oil is picked up weekly for recycling by Thermo fluids. Outside the mechanics bay is a metal shipping container that houses extra truck parts, automotive fluids, and a metal barrel containing used oil filters, all automotive fluids are kept on secondary containment pallets.





The outside truck washing area is made of a raise concrete slab with a trough drain system that empties into a double chamber interceptor. This DCI is connected to the sanitary sewer, UPS has a Garden City Temporary Discharge permit to allow water from the wash pad to discharge to the sanitary sewer. Water runoff from the rest of the lot is directed around this truck wash pad.

Summary:

The UPS hub does not have a current SWPPP report and was unable to produce a current NPDES permit. A invoice of pump service from Master Environmental was provided but the invoice did not say which sump or interceptor was serviced, Master Environmental would not provide me with any additional information without permission from UPS Environmental Regional Dino Austrow. The fuel island has a containment berm that is broken in the corner making it ineffective at containing accidental discharges. Located within the fuel island is a 55 gallon barrel of oil used to top off the oil in the vehicles. The oil barrel is covered but placed on an inadequate in capacity secondary containment pallet that was partially full of water at the time of inspection. The compliance officer does a visual check on all storm drains quarterly during a rain event, paperwork was available to confirm this visual inspection. Two years ago UPS paved their dirt parking area and retains all stormwater from the newly paved lot onsite. During my inspection I verified that UPS has some BMP's in place but additional BMP's should be considered to prevent accidental discharge to the stormwater system.

10-12-17





UPS Map Legend

	UPS Property Line
	Diesel Fueling Station
	Vehicle Wash Area with Trouph Drain and Interceptor
	Truck Loading Area, Package Deistribution and Administration Offices
	Rock Swales
0	Stormwater Drop Inlet with catch basins
**	MS4 Drop Inlets
	Double Walled Used Motor Oil Tank
	Fairview Acers Canal
000000	Thurman Mill Canal
	Spill Kit Located on Fuel Island
	Auxilery Chemical Storage Container (Anitfreeze, Grease)
	Machanics shop
	Sheet flow

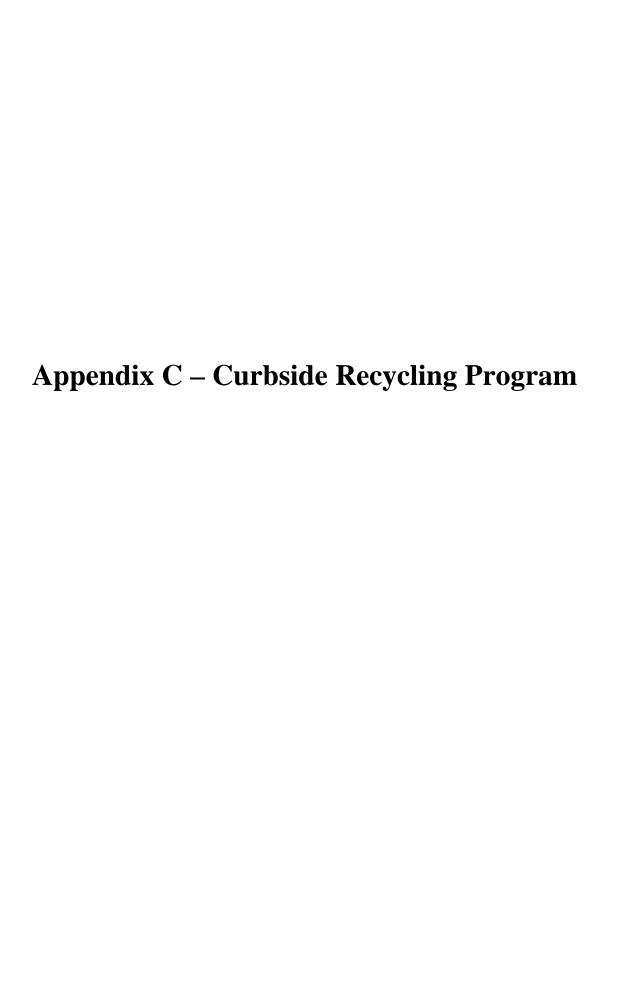
ACHD Industrial Stormwater Inspection Checklist

Business Name: // p 3	Date & Time: G 12 13 G:IIC
	Date & Time: 9-12-17 9:45 Phone: 208-901-4240
Facility Primary SIC code (by revenue):	Date & Time: 9-12-17 9:45 Phone: 208-901-4240 Contact/Title: Garrett Andrew (compliance of Business Description:
Investigator Name (8): James Pavalek	Inemession (
Inspection Type: X Pretx/Stormwater Combined OR S Previous Inspection Date: \$2.29-2013	(Unannounced) Other:
Previous Inspection Date: 5-29-20/2 Nex	t Inequation Tortals ofFollow-Up
Facility type per Stormwater Regs:	to hispaction Tentative Date:
Industrial Stormwater NPDES Permittee Subject to SAD	A Title III o
Other or comments: Expired NPDES Occasit was	A Title III Section 313, a.k.a. EPCRA
Other or comments: Expired NPDES permit west If an Industrial NPDES Permittee: Title of Permit: Permit No. Do they have an SWP3? (Y) (N) is it being implemented? (Y) Are the visual inspection records steered with the content.	not able to verify new permit.
Do they have an SWP3? (Y) (N) is it being implemented? (Y)	Issue Date: Expiration Date: (N) (Obtain a copy of the SWP3)
(A)	N)
When was the last annual site compliance evaluation? Date:	
Based on it, were there any changes made to the SWP: Is analytical storm water maniforing required at this site.	? (Y) (N) (obtain updated copy if necessary)
Date of last significant rain:	es No if so, how many outfalls are monitored:
Do the stormwater sample points adequately represent	Mayo all root dead a security
Is there a No-Exposure certification? (NPDES Industrial Statement	water exemption)
if a SARA Title III, Section 313 facility: Note any leaks or conditions that would lead to discharges of Sec Stormwater with raw materials, intermediate materials, waste materials.	
Site History Have there been any NOV's, citations, or other regulatory actions years? Yes No if Yes, explain: Have any spills been reported in the last three years? Yes Quantity (gal): Any mitigation action taken:	Number of AST's:
MS4 Discharges Is runoff from this site connected to the municipal separate stars	
If Yes, flow is it connected? (indicate on Sith Man)	, ·
Direct connection Other, describe: Sheet 1	ow from parking lot to street On-site detention/ French drain
Direct connection Other, describe: Sheet flow for the form on N.W. Side of lot dreins into fair View Characterize observed dry weather discharage: determine if	101 depoins onto 47th Street MS4, Drain intet
Characterize observed dry weather discharges; determine if permi characteristics to ID the industrial source. ID all industrial sources	tted, if so, is it compliant w/ permit requirements? If not, compare of all dry weather discharges observed.
is the facility's drainage connected to a regulated body of water?	(Y) (N)
Facility & Equipment Maintenance Practices (A) Are storm drain inlets periodically inspected, maintained, Method & Frequency: Trace 4	Brid/or cleaned? (VVAD. (AL/A)
The state of the s	By whom? Inhorse Last Cleaned?
- A THE PARTIES OF SECTION CHARLES AND THE PARTIES OF THE PARTIES	
Method & Frequency: by hand and street to	By whom? In how se / create of sweet on
D) Has the facility conducted any tests for illicit connections to	o the storm drain system (e.g., visual inspections, dye test)? (M(N)
If yes, type of testing, locations of testing, and results: Visu (E) Inspect any onsite repair and maintenance, fueling, washing	inspections = questions, aye test)? (Y) (N)
confairment etc Note one	ng, or airport delicing areas for adequate eform droin next.
concerns: Fuel island containment born downs	breek in herm will not combin spill

11/1/2

ACHD Industrial Stormwater Inspection Checklist

Rooftop / Air Discharge Equipment Any roof drainage pollutants observed? (Y) (N) If yes, describe
Material Handling/Manufacturing Areas Are there any material handling activities exposed to Stormwater? (Y) (N) (Material handling activities include: the storage, loading and unloading, transportation, or conveyance of any raw material, intermediate product, finished product, by-product, or waste product.) If yes, what materials are being handled?
Table Higher Health (1) (14) Divile Types:
Outdoor Chemical/Product Storage, Other Storage Areas: Used and the Victorial and th
Jank is emptied weekly by Thermo Fluids, Other nutopotive Fluids are Kept in Storage Container
on containment pallets
Outside Storm Draine: Canalism a 80
Outside Storm Drains: Compliance officer visually inspects outside drains during quarterly during
rain events. Water from property empties into two MSY drains, another empties into French
again accounting to UPS employers. I was not able to very this
Sometimes. It swift report book is expired and no Current NADES Decite.
be located , five island is unable to contain spills the secondary Containment needs fixed,
10+ is cleaned by Eastracted Company.
Educational Info:
Site Map Indicate drainage and discharge structures, paved areas and buildings, surface flow directions, areas of potential soil erosion relative to the MS4. Identify and label all outdoor material storage areas. Distinguish b/w storm and sanitary sewers, ID all menhole locations on occur including stormwater runoff directions and drop inlets and any oil water separators or other pretreatment devices in the
Compliance Status Compliant Non-compliant (list reasons for non-compliance)
Pending (list changes that need to be made for compliant status to be granted)



Date: November 15, 2016

To: Lisa Leiby, Garden City Utility Accounting Manager

From: Konrad McDannel, Municipal Marketing Coordinator, Republic

Services

Re: Recycling Statistics, October 2016

Please find attached the monthly recycling report for Garden City. If you have any questions or comments regarding this information or any other solid waste matter, please feel free to contact me.

Garden City Recycling Report October 2016

1. Recycling Participation Statistics:	
Number of collection days:	21
Number of households (hh):	3,706
Total number of residential trash pick-ups:	15,565
Tons of waste landfilled this month:	502
Average lbs/hh landfilled this month:	271
Total tons of materials recycled this month:	56.35
Total pounds collected for recycling:	112,700
Total number of recycling set-outs this month:	6,605
Average number of recycling set-outs per day:	314.5
Average lbs./hh recycled this month:	30.4
Average lbs./hh recycled each week:	7.0
Average lbs.recycled/set-out per month:	17.1
Average weekly set-out %:	84.9%

2. Tonnages & Prices of Curbside Recyclable Material Sold					
CoMingled (Tons)	Total Wt.	Price	e/Unit	Mont	hly \$
Totals	56.35	\$	(1.29)	\$	(72.69)
Used Motor Oil (Gallons)	11				
Used Motor Oil (Galloris)	ļļ.				

		Container				
		Container on call or			Total	
3. Donations	size	filled with	Perm.	Quantity	Dor	nation
City Hall - Garden City	95 Gal	Recycle	Perm	5	\$	49.02
				Total	\$	49.02

Date: December 15, 2016

To: Lisa Leiby, Garden City Utility Accounting Manager

From: Konrad McDannel, Municipal Marketing Coordinator, Republic

Services

Re: Recycling Statistics, November 2016

Please find attached the monthly recycling report for Garden City. If you have any questions or comments regarding this information or any other solid waste matter, please feel free to contact me.

Garden City Recycling Report November 2016

1. Recycling Participation Statistics:	
Number of collection days:	22
Number of households (hh):	3,716
Total number of residential trash pick-ups:	16,350
Tons of waste landfilled this month:	532
Average lbs/hh landfilled this month:	287
Total tons of materials recycled this month:	58.79
Total pounds collected for recycling:	117,580
Total number of recycling set-outs this month:	7,118
Average number of recycling set-outs per day:	323.5
Average lbs./hh recycled this month:	31.6
Average lbs./hh recycled each week:	14.9
Average lbs.recycled/set-out per month:	16.5
Average weekly set-out %:	87.1%

2. Tonnages & Prices of Curbside Recyclable Material Sold			
CoMingled (Tons)	Total Wt.	Price/Unit	Monthly \$
Totals	58.79	\$ (3.12)	\$ (183.42)
Used Motor Oil (Gallons)	10		

			Container			
		Container	on call or		To	tal
3. Donations	size	filled with	Perm.	Quantity	Dona	ation
City Hall - Garden City	95 Gal	Recycle	Perm	5	\$ 4	9.02
				Total	\$ 4	9.02



Date: January 13, 2017

To: Lisa Leiby, Garden City Utility Accounting Manager

From: Konrad McDannel, Municipal Marketing Coordinator, Republic

Services

Re: Recycling Statistics, December 2016

Please find attached the monthly recycling report for Garden City. If you have any questions or comments regarding this information or any other solid waste matter, please feel free to contact me.

Garden City Recycling Report December 2016

1. Recycling Participation Statistics:	
Number of collection days:	22
Number of households (hh):	3,702
Total number of residential trash pick-ups:	16,289
Tons of waste landfilled this month:	409
Average lbs/hh landfilled this month:	221
Total tons of materials recycled this month:	62.81
Total pounds collected for recycling:	125,620
Total number of recycling set-outs this month:	6,979
Average number of recycling set-outs per day:	317.2
Average lbs./hh recycled this month:	33.9
Average lbs./hh recycled each week:	15.9
Average lbs.recycled/set-out per month:	18.0
Average weekly set-out %:	85.7%

2. Tonnages & Prices of Curbside Recyclable Material Sold			
CoMingled (Tons)	Total Wt.	Price/Unit	Monthly \$
Totals	62.81	\$ 5.17	\$ 324.73
Used Motor Oil (Gallons)	8		

		Container				
		Container on call or		Total		
3. Donations	size	filled with	Perm.	Quantity	Dor	nation
City Hall - Garden City	95 Gal	Recycle	Perm	5	\$	49.02
				Total	\$	49.02



Date: February 15, 2017

To: Lisa Leiby, Garden City Utility Accounting Manager

From: Konrad McDannel, Municipal Marketing Coordinator, Republic

Services

Re: Recycling Statistics, January 2017

Please find attached the monthly recycling report for Garden City. If you have any questions or comments regarding this information or any other solid waste matter, please feel free to contact me.

Garden City Recycling Report January 2017

1. Recycling Participation Statistics:	
Number of collection days:	22
Number of households (hh):	3,698
Total number of residential trash pick-ups:	16,271
Tons of waste landfilled this month:	391
Average lbs/hh landfilled this month:	212
Total tons of materials recycled this month:	57.43
Total pounds collected for recycling:	114,860
Total number of recycling set-outs this month:	6,073
Average number of recycling set-outs per day:	276.0
Average lbs./hh recycled this month:	31.1
Average lbs./hh recycled each week:	14.6
Average lbs.recycled/set-out per month:	18.9
Average weekly set-out %:	74.6%

2. Tonnages & Prices of Curbside Recyclable Material Sold			
CoMingled (Tons)	Total Wt.	Price/Unit	Monthly \$
Totals	57.43	\$ (9.05)	\$ (519.74)
Used Motor Oil (Gallons)	8		

		Container				
		Container on call or			Т	otal
3. Donations	size	filled with	Perm.	Quantity	Dor	nation
City Hall - Garden City	95 Gal	Recycle	Perm	5	\$	49.02
				Total	\$	49.02



Date: March 15, 2017

To: Lisa Leiby, Garden City Utility Accounting Manager

From: Konrad McDannel, Municipal Marketing Coordinator, Republic

Services

Re: Recycling Statistics, February 2017

Please find attached the monthly recycling report for Garden City. If you have any questions or comments regarding this information or any other solid waste matter, please feel free to contact me.

Garden City Recycling Report February 2017

1. Recycling Participation Statistics:	
Number of collection days:	20
Number of households (hh):	3,701
Total number of residential trash pick-ups:	14,804
Tons of waste landfilled this month:	401
Average lbs/hh landfilled this month:	217
Total tons of materials recycled this month:	59.55
Total pounds collected for recycling:	119,100
Total number of recycling set-outs this month:	6,274
Average number of recycling set-outs per day:	313.7
Average lbs./hh recycled this month:	32.2
Average lbs./hh recycled each week:	15.1
Average lbs.recycled/set-out per month:	19.0
Average weekly set-out %:	84.8%

2. Tonnages & Prices of Curbside Recyclable Material Sold			
CoMingled (Tons)	Total Wt.	Price/Unit	Monthly \$
Totals	59.55	\$ 23.00	\$ 1,369.65
Used Motor Oil (Gallons)	18		

		Container				
		Container on call or			Т	otal
3. Donations	size	filled with	Perm.	Quantity	Dor	nation
City Hall - Garden City	95 Gal	Recycle	Perm	5	\$	49.02
				Total	\$	49.02



Date: April 14, 2017

To: Lisa Leiby, Garden City Utility Accounting Manager

From: Konrad McDannel, Municipal Marketing Coordinator, Republic

Services

Re: Recycling Statistics, March 2017

Please find attached the monthly recycling report for Garden City. If you have any questions or comments regarding this information or any other solid waste matter, please feel free to contact me.

Garden City Recycling Report March 2017

1. Recycling Participation Statistics:	
Number of collection days:	23
Number of households (hh):	3,706
Total number of residential trash pick-ups:	17,048
Tons of waste landfilled this month:	554
Average lbs/hh landfilled this month:	299
Total tons of materials recycled this month:	65.69
Total pounds collected for recycling:	131,380
Total number of recycling set-outs this month:	7,353
Average number of recycling set-outs per day:	319.7
Average lbs./hh recycled this month:	35.5
Average lbs./hh recycled each week:	16.6
Average lbs.recycled/set-out per month:	17.9
Average weekly set-out %:	86.3%

2. Tonnages & Prices of Curbside Recyclable Material Sold			
CoMingled (Tons)	Total Wt.	Price/Unit	Monthly \$
Totals	65.69	\$ 36.05	\$ 2,368.12
Used Motor Oil (Gallons)	20		

		Container				
		Container on call or			Total	
3. Donations	size	filled with	Perm.	Quantity	Donation	
City Hall - Garden City	95 Gal	Recycle	Perm	5	\$ 49.02	
				Total	\$ 49.02	



Date: May 15, 2017

To: Lisa Leiby, Garden City Utility Accounting Manager

From: Konrad McDannel, Municipal Marketing Coordinator, Republic

Services

Re: Recycling Statistics, April 2017

Please find attached the monthly recycling report for Garden City. If you have any questions or comments regarding this information or any other solid waste matter, please feel free to contact me.

Garden City Recycling Report April 2017

1. Recycling Participation Statistics:	
Number of collection days:	20
Number of households (hh):	3,724
Total number of residential trash pick-ups:	14,896
Tons of waste landfilled this month:	569
Average lbs/hh landfilled this month:	305
Total tons of materials recycled this month:	59.66
Total pounds collected for recycling:	119,320
Total number of recycling set-outs this month:	6,380
Average number of recycling set-outs per day:	319.0
Average lbs./hh recycled this month:	32.0
Average lbs./hh recycled each week:	15.0
Average lbs.recycled/set-out per month:	18.7
Average weekly set-out %:	85.7%

2. Tonnages & Prices of Curbside Recyclable Material Sold			
CoMingled (Tons)	Total Wt.	Price/Unit	Monthly \$
Totals	59.66	\$ (11.23)	\$ (669.98)
Used Motor Oil (Gallons)	17		

		Container				
		Container	on call or		7	Γotal
3. Donations	size	filled with	Perm.	Quantity	Do	nation
City Hall - Garden City	95 Gal	Recycle	Perm	5	\$	49.02
				Total	\$	49.02



Date: June 15, 2017

To: Lisa Leiby, Garden City Utility Accounting Manager

From: Konrad McDannel, Municipal Marketing Coordinator, Republic

Services

Re: Recycling Statistics, May 2017

Please find attached the monthly recycling report for Garden City. If you have any questions or comments regarding this information or any other solid waste matter, please feel free to contact me.

Garden City Recycling Report May 2017

1. Recycling Participation Statistics:	
Number of collection days:	22
Number of households (hh):	3,740
Total number of residential trash pick-ups:	16,456
Tons of waste landfilled this month:	742
Average lbs/hh landfilled this month:	397
Total tons of materials recycled this month:	60.92
Total pounds collected for recycling:	121,840
Total number of recycling set-outs this month:	7,151
Average number of recycling set-outs per day:	325.0
Average lbs./hh recycled this month:	32.6
Average lbs./hh recycled each week:	15.3
Average lbs.recycled/set-out per month:	17.0
Average weekly set-out %:	86.9%

2. Tonnages & Prices of Curbside Recyclable Material Sold			
CoMingled (Tons)	Total Wt.	Price/Unit	Monthly \$
Totals	60.92	\$ (12.26) \$ (746.88)
Used Motor Oil (Gallons)	21		

		Container			
		Container on call or			Total
3. Donations	size	filled with	Perm.	Quantity	Donation
City Hall - Garden City	95 Gal	Recycle	Perm	5	\$ 49.02
				Total	\$ 49.02



Date: July 14, 2017

To: Lisa Leiby, Garden City Utility Accounting Manager

From: Konrad McDannel, Municipal Marketing Coordinator, Republic

Services

Re: Recycling Statistics, June 2017

Please find attached the monthly recycling report for Garden City. If you have any questions or comments regarding this information or any other solid waste matter, please feel free to contact me.

Garden City Recycling Report June 2017

1. Recycling Participation Statistics:	
Number of collection days:	23
Number of households (hh):	3,750
Total number of residential trash pick-ups:	17,250
Tons of waste landfilled this month:	716
Average lbs/hh landfilled this month:	382
Total tons of materials recycled this month:	64.17
Total pounds collected for recycling:	128,340
Total number of recycling set-outs this month:	7,355
Average number of recycling set-outs per day:	319.8
Average lbs./hh recycled this month:	34.2
Average lbs./hh recycled each week:	16.1
Average lbs.recycled/set-out per month:	17.4
Average weekly set-out %:	85.3%

2. Tonnages & Prices of Curbside Recyclable Material Sold			
CoMingled (Tons)	Total Wt.	Price/Unit	Monthly \$
Totals	64.17	\$ 9.43	\$ 605.12
Used Motor Oil (Gallons)	14		

		Container				
		Container on call or			Т	otal
3. Donations	size	filled with	Perm.	Quantity	Dor	nation
City Hall - Garden City	95 Gal	Recycle	Perm	5	\$	49.02
				Total	\$	49.02



Date: August 15, 2017

To: Lisa Leiby, Garden City Utility Accounting Manager

From: Konrad McDannel, Municipal Marketing Coordinator, Republic

Services

Re: Recycling Statistics, July 2017

Please find attached the monthly recycling report for Garden City. If you have any questions or comments regarding this information or any other solid waste matter, please feel free to contact me.

Garden City Recycling Report July 2017

1. Recycling Participation Statistics:	
Number of collection days:	21
Number of households (hh):	3,702
Total number of residential trash pick-ups:	15,548
Tons of waste landfilled this month:	564
Average lbs/hh landfilled this month:	305
Total tons of materials recycled this month:	50.27
Total pounds collected for recycling:	100,540
Total number of recycling set-outs this month:	6,600
Average number of recycling set-outs per day:	314.3
Average lbs./hh recycled this month:	27.2
Average lbs./hh recycled each week:	12.8
Average lbs.recycled/set-out per month:	15.2
Average weekly set-out %:	84.9%

2. Tonnages & Prices of Curbside Recyclable Material Sold			
CoMingled (Tons)	Total Wt.	Price/Unit	Monthly \$
Totals	50.27	\$ 15.15	\$ 761.59
Used Motor Oil (Gallons)	15		

		Container				
		Container on call or			7	Γotal
3. Donations	size	filled with	Perm.	Quantity	Do	nation
City Hall - Garden City	95 Gal	Recycle	Perm	5	\$	49.02
				Total	\$	49.02



Date: September 15, 2017

To: Lisa Leiby, Garden City Utility Accounting Manager

From: Konrad McDannel, Municipal Marketing Coordinator, Republic

Services

Re: Recycling Statistics, August 2017

Please find attached the monthly recycling report for Garden City. If you have any questions or comments regarding this information or any other solid waste matter, please feel free to contact me.

Garden City Recycling Report August 2017

1. Recycling Participation Statistics:	
Number of collection days:	23
Number of households (hh):	3,755
Total number of residential trash pick-ups:	17,273
Tons of waste landfilled this month:	581
Average lbs/hh landfilled this month:	310
Total tons of materials recycled this month:	55.94
Total pounds collected for recycling:	111,880
Total number of recycling set-outs this month:	7,274
Average number of recycling set-outs per day:	316.3
Average lbs./hh recycled this month:	29.8
Average lbs./hh recycled each week:	14.0
Average lbs.recycled/set-out per month:	15.4
Average weekly set-out %:	84.2%

2. Tonnages & Prices of Curbside Recyclable Material Sold					
	Total Wt.	Price	/Unit	Mor	nthly \$
Totals	55.94	\$	(0.38)	\$	(21.26)
Used Motor Oil (Gallons)	25				

		Container			
		Container	on call or		Total
3. Donations	size	filled with	Perm.	Quantity	Donation
Eagle Scout Project at Genesis World Mission	30 yard	Trash	On Call	1	\$ 631.47
City Hall - Garden City	95 Gal	Recycle	Perm	5	\$ 49.02
				Total	\$ 680.49



Date: October 13, 2017

To: Lisa Leiby, Garden City Utility Accounting Manager

From: Konrad McDannel, Municipal Marketing Coordinator, Republic

Services

Re: Recycling Statistics, September 2017

Please find attached the monthly recycling report for Garden City. If you have any questions or comments regarding this information or any other solid waste matter, please feel free to contact me.

Garden City Recycling Report September 2017

1. Recycling Participation Statistics:	
Number of collection days:	21
Number of households (hh):	3,759
Total number of residential trash pick-ups:	15,788
Tons of waste landfilled this month:	549
Average lbs/hh landfilled this month:	292
Total tons of materials recycled this month:	55.64
Total pounds collected for recycling:	111,280
Total number of recycling set-outs this month:	6,572
Average number of recycling set-outs per day:	313.0
Average lbs./hh recycled this month:	29.6
Average lbs./hh recycled each week:	13.9
Average lbs.recycled/set-out per month:	16.9
Average weekly set-out %:	83.3%

2. Tonnages & Prices of Curbside Recyclable Material Sold			
CoMingled (Tons)	Total Wt.	Price/Unit	Monthly \$
Totals	55.64	\$ (32.42)	\$(1,803.85)
Used Motor Oil (Gallons)	10		

		Container			
3. Donations	size	Container filled with	on call or Perm.	Quantity	Total Donation
City Hall - Garden City	95 Gal	Recycle	Perm	5	\$ 49.02
				Total	\$ 49.02

Appendix D – Stormwater Management Plan (SWMP)



City of Garden City, Idaho FY2018

Stormwater Management Plan

ACRONYMS

The following acronym list is provided as a comprehensive resource for those reading the Garden City Stormwater Management Plan.

ACHD Ada County Highway District

AEP Annual Erosion Permit

BMP Best Management Practices

BLD Building Permit

BOD Biological Oxygen Demand (5 day)

CGP Construction General Permit

CWA Clean Water Act

eNOI Electronic Notice of Intent (electronic filing system for EPA CGP)

EPA Environmental Protection Agency

ERP Enforcement Response Policy

ESC Erosion and Sediment Control

ESCP Erosion and Sediment Control Plan

GCC Garden City Code

GEP General Erosion Permit

IDEQ Idaho Department of Environmental Quality

LID Low Impact Development

MEP Maximum Extent Practicable

MS4 Municipal Separate Storm Sewer System

MSGP Multi-Sector General Permit; Industrial Stormwater Permit

NOI Notice of Intent (EPA filing requirement for construction sites requiring CGP)

NOV Notice of Violation

NPDES National Pollutant Discharge Elimination System

PoC Pollutants of Concern

RP Responsible Person

STW Stormwater Response Activity (database tracking code)

SWMP Stormwater Management Plan

SWPPP Stormwater Pollution Prevention Plan

TSS Total Suspended Solids

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APPENDICES

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- 1. Intergovernmental Agreement for Roles and Responsibilities under the NPDES Municipal Stormwater Permit (Permit #IDS-02756-1)
- 2. "Interagency Agreement for the Inspection, Monitoring and Enforcement of Industrial & Commercial High Risk Runoff"
- 3. Operating Guidelines

B. Garden City Ordinances Related to Stormwater Management:

- 1. Title 4-14 Stormwater Management and Discharge Control Ordinance
- 2. Title 4-15 Construction Site Erosion Control Ordinance
- 3. Title 4-15 Construction Site Erosion Control Ordinance Update
- 4. Title 8-4G: Sustainable Development Practices water quality excerpts

C. Environmental Division Policy and Procedures Pertaining to the SWMP

- 1. 8.11 Construction Site Erosion and Runoff Policy & Procedure
- 2. 8.11.0 Erosion and Sediment Control General Requirements
- 3. General Notes: Drainage System Construction
- 4. Utility Billing Policy #13 Environmental Fine and Cost Recovery Schedule
- 5. 8.5 Commercial Industrial Vehicle, Boat, Recreational Vehicle (RV) and Equipment Cleaning Enforcement Policy and Procedure
- 6. 8.6 Mobile and Surface Cleaning Control Practices Enforcement Policy & Procedure
- 7. 8.9 Garden City Non-Stormwater Disposal Best Management Practices
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- 9. 8.14 Inspection and Enforcement of Permanent Storm Water Management Controls

D. Checklists and Inspection Forms

- 1. Stormwater Management Checklist for Drainage Systems
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E. Drainage System Permanent Controls Inventory and Tracking

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1. INTRODUCTION

1.1 Scope and Purpose:

Garden City's Stormwater Management Program (SWMP) is a comprehensive program plan designed to reduce the discharge of pollutants from the City of Garden City's Municipal Separate Storm Sewer System (MS4) to the Maximum Extent Practicable (MEP). The goal of the program is to restore and protect the quality of the Boise River and its tributaries. The SWMP includes control measures, Best Management Practices (BMPs), stormwater drainage system design, and engineering methods to control and minimize the discharge of pollutants from the MS4 system.

1.2 Applicability

Garden City is authorized with other Boise metropolitan area jurisdictions to discharge stormwater to the Boise River and its tributaries under the National Pollutant Discharge Elimination System (NPDES), in compliance with the Clean Water Act. In addition to Garden City, the NPDES permit IDS-027561 authorizes the following permittees to discharge from MS4 outfalls: Ada County Highway District, the City of Boise, Boise State University, Idaho Transportation Department District #3, and Drainage District #3. The current NPDES permit became effective on February 1, 2013 and includes next generation MS4 program requirements to be implemented incrementally. The NPDES permit is provided in full at http://www.epa.gov/region10/pdf/permits/npdes/id/ids027561-dp.pdf.

This program document describes the SWMP as prescribed by the permit including: the MS4 facilities and outfalls, the control measures and program activities implemented to reduce the discharge of pollutants to the Boise River, related ordinances and regulatory controls, and the City's participation and cooperation with other jurisdictions under the permit to ensure compliance with the conditions of the permit. Garden City's roles and responsibilities under the municipal stormwater permit have been established in Intergovernmental Agreements between the permittees. (Appendix A) These agreements have been updated, fulfilling the requirements in Part II.B.3.a.iii of the NPDES permit.

1.3 Program Administration and Annual SWMP Documentation Update

The SWMP is administered by the City's Environmental Division under the direction and management of the Environmental Manager, with oversight from the Public Works Director and cooperation from Development Services, and the City Engineer to help ensure that NPDES permit requirements are satisfied. Garden City's SWMP is evaluated and updated annually and the revised SWMP documentation is included in the Annual Stormwater Report that is submitted to the EPA and IDEQ for review.

2. PHYSICAL DESCRIPTION of GARDEN CITY'S MS4

Garden City is located in the Lower Boise River Watershed (Hydraulic Unit Code 17050114) in southwest Idaho. According to the United States 2010 Census Bureau, the City serves a population of 10,972 people. Garden City limits are within the Boise metro area in Ada County, with the City's eastern boundary at West Main Street in Boise and the western boundary at Horseshoe Bend Road near Eagle. The southern boundary and northern boundary parallels Chinden Boulevard and the Boise River/State Street respectively.

2.1 ACHD MS4 in Garden City

All MS4 structures, facilities and outfalls draining public streets and roadways in Garden City are owned and operated by the Ada County Highway District (ACHD). ACHD is responsible for management, maintenance, and monitoring of the MS4; Garden City is responsible for limiting the discharge of pollutants to the portion of the MS4 within Garden City limits. The SWMP control measures designed to accomplish this goal to the Maximum Extent Practicable (MEP) are discussed in *Section 3- Minimum Control Measures*. As noted in the Introduction, an Intergovernmental Agreement and Operating Guidelines (Appendix A) have been drafted with ACHD and other permittees to establish the roles and responsibilities of each entity under the NPDES Municipal Stormwater Permit.

These responsibilities are further defined in the document titled "Interagency Agreement for the Inspection, Monitoring and Enforcement of Industrial & Commercial High Risk Runoff". This document, which is an agreement between ACHD and Garden City, also included in Appendix A.

2.2 Garden City MS4

During FY 2015, the City disconnected all City owned and operated MS4 outfalls and now retains all stormwater onsite in newly constructed stormwater structure and controls. Please refer to section 3.2.7 Outfall Disconnection for details.

Garden City owns and operates various facilities and parks which have onsite retention and permanent stormwater controls. These facilities are limited in their pollutant loading potential to the MS4 owned by the ACHD and are not connected to any outfalls to the Boise River. All City properties and structures are inspected annually to check for any maintenance that is needed and also to evaluate the potential for discharge of pollutants to the MS4. An inventory of facilities owned by the City and related management and maintenance activities are described in detail in SWMP section 3.5 Stormwater Infrastructure and Street Management.

3. SWMP Minimum Control Measures

This section describes the six minimum control measures that must be accomplished by Garden City's SWMP according to the NPDES permit Part II.B. The six minimum control measures are:

- 1. Construction Site Runoff Control Program
- 2. Stormwater Management For Areas of New Development and Redevelopment
- 3. Industrial and Commercial Stormwater Discharge Management
- 4. Illicit Discharge Management
- 5. Stormwater Infrastructure and Street Management
- 6. Education, Outreach and Public Involvement

For each required control measure, a description of existing activities that meet permit requirements is provided as well as schedule of implementations to be completed.

3.1 Construction Site Runoff Control Program

Garden City has implemented a designated program to reduce discharges of pollutants from public and private construction activity within City limits. The program is known as Erosion and Sediment Control (ESC) and it is the means to enforcing Garden City Code **Title 4-15 Construction Site Erosion Control Ordinance** (Ord. 9-28-2002) (Appendix B). In general, all non-emergency construction activity involving greater than 2 cubic yards of excavation is required to comply with the conditions of the ordinance.

In order to meet the NPDES requirement, a Public Advisory Group (PAG) was formed consisting of professionals representing stakeholders from City of Boise, Garden City, ACHD along with local civil engineering and construction firms. In a series of workshops, the existing ordinances were analyzed, discussed, compared with the CGP and modified to be consistent with the NPDES permit and the current CGP.

Garden City staff utilized the PAG process and the approved Boise City Ordinance revisions as a basis for recommended changes in Garden City code designed to facilitate NPDES permit compliance.

On August 4, 2015 Council passed a motion to adopt and publish **ordinance 979-15** (Appendix B) with the noted amendments to Chapter 15, Title 4 that incorporated the recommended changes. A summary of the ordinance was published in the Idaho Statesman Newspaper on August 11, 2015.

3.1.1 Plan Reviews, Site Inspections, and Enforcement Response Guide

The procedures followed by the Environmental Division to control and monitor stormwater runoff from construction sites are detailed in Garden City Public Works

Department Environmental Policy and Procedure 8.11 Construction Site Erosion and Runoff.

The guide is located in Appendix C.

To ensure the program is effective and in compliance with NPDES permit requirements, Garden City's ESC program also includes the following components:

3.1.2 Training and Education

Construction Site Operators: Each erosion control permit applicant or their appointee is required to have participated in the Boise City Erosion and Sediment Control Training program or have equivalent approved training. Information regarding the Boise training program can be found at: http://pds.cityofboise.org/building/bld/erosion/certification/

The training program offers two certifications which include Responsible Person (RP) training and Plan Designer (PD) training. For all construction projects requiring an erosion control permit, a certified RP must be the designated site contact for all ESC related matters during construction and is trained in implementing erosion control BMPs. A certified PD must design and sign the ESCP, if a site specific plan is required to be submitted based on site characteristics and sensitivity. Recertification for both training courses must be completed every 3 years. Certification verification is accomplished during the application and plan review process.

ESC/ stormwater inspectors; plan reviewers: Garden City Environmental Division employees are required to receive initial plan review training and the RP training mentioned above regarding proper control measure selection, installation and maintenance. Annual training is provided by attending EPA and IDEQ conferences, training workshops, and cross-training with ACHD and City of Boise ESC inspectors.

3.1.3 Manuals for Construction Stormwater Management Controls & Specifications

Construction operators enrolled in RP training receive educational guidance manuals upon completion of the class. In addition to the detailed course notes and information provided during the class, RPs are provided with a hardcopy of Idaho Construction Site Erosion and Sediment Control Field Guide. The basis of the field guide is the Catalog of Stormwater Best Management Practices for Idaho Cities and Counties, September 2005, a full version of which can be found on the IDEQ website:

http://www.deq.idaho.gov/media/622263-Stormwater.pdf

In addition to the materials provided in the RP training class, construction operators and building permit applicants are provided with the handout **8.11.0 Erosion and Sediment Control (ESC) General Requirements** (Appendix D), the EPA pamphlet "How Do I Get

Stormwater Permit Coverage for my Construction Site", and may contact the Environmental Division for any specific questions pertaining to stormwater issues at their construction site.

3.1.4 Construction General Permit (CGP) Advising and Referrals

When plans are submitted for construction sites that disturb 1 or more acres, including smaller sites that are part of a larger plan of development, the applicant is informed of their need to obtain CGP stormwater coverage. If a site is eligible for coverage and the plan review has been conducted, the plan review report provided to the operator/applicant explicitly states "NOTICE: You are required by the Federal Government to file a Notice of Intent (NOI) with the EPA to obtain a Construction General Permit (CGP) for this project." When a person signs the application for an AEP or GEP they certify they agree to conform to the general conditions, which are provided for review at the time of permit issuance. These conditions are listed in the document 8.11.0 Erosion and Sediment Control General Requirements (Appendix C) and include a requirement to file an NOI if applicable.

If necessary, Garden City may provide the EPA NPDES Compliance Hotline (206) 553-1846 with information regarding construction project operators who do not have appropriate coverage under the NPDES Construction General Permit. Garden City Environmental Division staff routinely search the EPA's eNOI database for valid CGP coverage.

3.1.5 Tracking and Reporting:

All ESC program activity is tracked and documented and stored electronically using tracking and reporting software. The software is used to track and store related documents, plans, and inspection pictures for a particular construction site from the beginning of the application process to the completion of construction. For a construction site that requires an AEP or GEP, the database tracks the following:

- Building Permit shows status of building permit and contact information of the contractor/applicant.
- 2) Annual Erosion Permit (AEP) or General Erosion Permit (GEP) for construction sites that qualify & contact information on the Responsible Person and their ESC training certification ID number.
- 3) Activity tracking Stores reports/documentation of the following ESC program activities:
 - > ESC plan review
 - Site preparation inspection
 - > Routine inspections/observations conducted during construction
 - Enforcement actions (if necessary)
 - > Final ESC inspection

For each activity that is tracked, the software can generate a plan review or inspection report complete with pictures and other information that can be stored on the City's server network. The inspection reports can be emailed to the RP. MS Outlook is used to schedule routine inspections in advance based on the inspection prioritization program or if an inspection has been requested by the applicant, such as the site preparation inspection and final ESC inspection.

3.1.6 Program Evaluation and Compliance Assessment

At the end of each permit year, the tracking data is used to compile an annual report which lists the number of ESC permits issued, plan reviews and inspections completed, and also enforcement actions taken for non-compliant sites. The individual reports for each action in the tracking data are included in the Annual Stormwater Report to provide detailed information of each activity. The tracking data and reports are used to document and assess Garden City's compliance with the NPDES permit requirements for construction site runoff control. The information is also used to evaluate the effectiveness of the program, allocate time and resources appropriately, and make revisions to improve the program. Annual statistics show trends in the amount of construction activity in the City and if there has been an increase or decrease in the number of corrective/enforcement actions issued to contractors over time.

3.2 Stormwater Management for Areas of New Development and Redevelopment

New development and redevelopment in Garden City is required by city ordinance to be designed to manage stormwater runoff and shall include permanent controls to protect water quality and restrict discharges to surface waters or the MS4. In general, the rate of stormwater runoff from any proposed land development shall not exceed the runoff rate prior to the development regardless of the storm event evaluated. Stormwater should be retained onsite and percolate back into the ground.

3.2.1 Ordinance and Stormwater Design Criteria Model

For guidance in BMPs for design of drainage facilities, Garden City Code 4-14

Stormwater Management and Discharge Control Ordinance (Ord. 786, 5-16-2002)

(Appendix B) refers to the City of Boise Stormwater Design Manual. This manual, which was revised in September 2015, sets forth standards for drainage system design, treatment facilities, maintenance, and operation. The Garden City ordinance and design manual are available online at:

- Applicable City Code: http://www.codepublishing.com/ID/GardenCity/
 - § 4-14-6: Compliance with BMPs references the stormwater design manual
 - § 4-14-14: New Development and Redevelopment runoff reduction
 - o § 4-14-16: Authority to Inspect
 - o § 4-14-24: Administrative Enforcement Powers
 - §8-4G: Sustainable Development Provisions low impact development techniques
- City of Boise Stormwater Design Manual: http://www.partnersforcleanwater.org/outreach/engineersdesigners/

In order to meet the NPDES requirement, a Public Advisory Group (PAG) was formed consisting of professionals representing stakeholders from City of Boise and Garden City along with local civil engineering and construction firms. In a series of workshops, these manuals were updated to meet the current NPDES and CGP requirements. Any revisions to these manuals are automatically adopted as per Garden City Code which states:

4-14-6 COMPLIANCE WITH BMPs: Where BMP requirements have been promulgated by any federal, state of Idaho, regional, city, county and/or local entity, for any activity, operation, or facility which may cause or contribute to storm water pollution and/or illicit discharges to the storm water system, every person undertaking such activity or operation, or owning or operating such facility shall comply with such requirements. All physical development or redevelopment activities shall refer to the most current Boise City "Storm Water Management Design Manual" for guidance in the best management practices for design of drainage facilities to provide flood control, water quality improvement, and visual appeal.

3.2.2 Building Permit Application and Drainage System Plan Review Process:

The implementation of stormwater management for areas of new development and redevelopment begins during the building permit application, pre-construction plan review and approval process. If a proposed project meets one or more of the conditions listed below, a drainage report and detailed drainage plan must be prepared and stamped by a qualified Idaho licensed professional and submitted with the building application for review:

- Industrial, commercial, institutional, multi-family residential and subdivision developments.
- The project disturbs land in a manner that may contribute to increased stormwater runoff from the site.
- The existing stormwater drainage design will be modified during redevelopment.
- The project has potential for excessive pollutant loadings that would require water quality treatment or controls/procedures to prevent pollution of stormwater runoff.
 Plans for permanent controls and treatment must be included.

The Environmental Manager conducts an initial review of the submitted drainage plans to check for compliance with the standards set forth in the **Stormwater Design Manual** and City ordinance. To ensure the review of the plans is complete, the **Stormwater Management Checklist** (Appendix D) is used. In certain cases the Environmental Manager will request revisions or more detailed information before approving the plans. A second and final review of the plans is conducted by the City Engineer. The City Engineer evaluates the stormwater design for both surface and subsurface management using the criteria of the design manual and reviews some of the more technical aspects of the plans. The engineer's final approval is required for the applicant to obtain the building permit.

The drainage plan reviews conducted by the Environmental Manager and the City Engineer are documented in the Public Works database. The plan review report is then provided to the applicant with corrections if necessary. Once drainage plans have been approved at both levels the applicant may continue with the process of acquiring their building permit.

To assist developers and contractors with compliance, prior to submitting finalized applications and pre-construction plans, prospective developers are given the opportunity to hold a pre-application conference with the Environmental Manager in attendance. At this time the applicant is provided with information regarding the City's Erosion & Sediment Control requirements, stormwater management ordinance and the standards of the stormwater design manual as applicable to their project. The pre-application conference not only prevents the applicant from submitting multiple deficient plans, it is also an effective method of educating developers on permanent stormwater control as well as low impact development provisions.

3.2.3 Drainage System Construction Inspections and Permanent Control Tracking and Inventory

Developments with stormwater designs that require permanent controls are tracked and designated for inspection. Based on information gathered during the plan review process, permanent controls to be installed are included in a **Stormwater Management**Inventory Tracking Spreadsheet (Appendix E) of existing permanent stormwater controls within Garden City limits. During construction, project sites are inspected for proper installation of the drainage system as specified in the approved plans by the design professional of record. For drainage structures that require excavation, an inspection must be conducted prior to fill material being placed over it. Once final paving and landscaping has been completed, a final observation of the drainage system is conducted by City staff to check for compliance. The design professional of record must provide signed, stamped written documentation that it was constructed according to the specifications in the approved plan. Information regarding the required inspections is provided to the building applicant during the plan review phase.

Drainage system design inspections and reports are tracked and stored electronically in the Public Works database. Inspections conducted during construction activity are stored in the file that tracks all required inspections and approvals needed for a development to receive their final Certificate of Occupancy. This tracking mechanism ensures that

required drainage inspections are performed and permanent controls are installed properly.

Post-construction, the permanent control inventory developed is used to help identify and prioritize stormwater inspection targets for the Industrial and Commercial Stormwater Discharge Management program (see Section 3.3). Residential subdivision developments with new permanent controls are also included in the inventory. The inventory satisfies the NPDES permit requirement (Part II.B.2.e) to develop an inventory of all new permanent stormwater controls installed after February 1, 2013. Currently the inventory includes a reference to a GIS shape file, which will be included in the ongoing update of the City's GIS map and database.

3.2.4 Operation and Maintenance Plans and Inspection of Permanent Controls

To ensure that newly developed stormwater design systems and permanent controls are operated and maintained adequately the applicant is required to provide an operating and maintenance (O&M) plan for the stormwater design system. The O&M plan is submitted with the required drainage plan and includes the entity or party responsible for long term maintenance, a list of pollution prevention source controls, how the stormwater system operates, an inspection and maintenance schedule, and system failure and replacement criteria.

The information provided in the O&M plan is stored in the inventory of permanent stormwater controls mentioned above, and is also stored in the Public Works database under system owner's name in a stormwater specific file for the facility. This stormwater file is created in the database at the time the development receives its Certificate of Occupancy and the facility is included in the existing Industrial and Commercial Stormwater Discharge Management inspection program. All reports and actions resulting from routine inspections conducted by the Environmental Division are stored in the database in the stormwater file for the site. This documentation creates a historical record regarding the management of stormwater and maintenance of permanent controls at the site. If sanctions (including fines) are needed to ensure compliance, the

Environmental Division follows the **Public Works Fee Schedule - Environmental Fine and Cost Recovery Schedule** (Appendix C).

The inventory of permanent controls and information gathered during routine inspections of facilities will be used to designate high priority locations based on the controls installed and the industrial or commercial use at the site. High priority locations require increased inspection frequency and may have specific inspection requirements which will be provided for in an inspection checklist. Further information on this program element is provided in section 3.3 - Industrial and Commercial Stormwater Discharge Management.

3.2.5 Sustainable/Low Impact Development Incentive Strategy

Garden City has included sustainable development provisions in the Design and Development Requirements chapter of Title 8 Development Code (GCC §8-4G, Ord. 905-09, 3-23-2009). These provisions promote green infrastructure and low impact development (LID) techniques that will contribute to the sustainability of the City. New developments and redevelopments are *required* to provide LID practices based on a point system. During the building permit application process, plans are reviewed by Development Services to assess whether the project has met the sustainability point quota based on the size of the development. Within the point system is a section dedicated to improving water quality (GCC §8-4G-3.E) and reducing stormwater discharges from the project, excerpts of this code can be found in Appendix B. The following practices can be implemented to meet point requirements:

- Alternative surfaces and nonstructural techniques used to reduce imperviousness and promote infiltration thereby reducing pollutant loadings.
 Practices include vegetated roofs, pervious pavement, and vegetated swales.
- Stormwater generated from the site is reused for non-potable uses such as irrigation and toilet flushing
- Stormwater infiltration and retention system provided on site
- Vegetated open space areas equal to the building footprint

3.2.6 Riparian Zone Management Plan

In order to meet the NPDES requirement, the City of Garden City has developed a **Riparian Zone Management Plan** (Appendix F). The project would attempt to acquire and protect undeveloped areas of land in the riparian areas within the city limits of Garden City. The project includes mapping out the current city owned properties, and potential riparian area acquirable lands, and outlining the benefits to land owners and the necessary steps to acquiring and protecting the land.

3.2.7 Outfall Disconnection

Separate from the ACHD MS4, Garden City owned and operated 3 MS4 outfalls at the Garden City Hall complex on the corner of Glenwood and Marigold adjacent to the Boise River. The stormwater facilities drained and treated stormwater that came into contact with the impervious surfaces including the parking lot and Riverpointe Drive, a City-owned roadway that provides access to City Hall and the surrounding residential area. During FY 2015, the City disconnected these outfalls and now retains all stormwater onsite in newly constructed stormwater structure and controls.

All storm drainage from Garden City Hall complex, Riverpointe Drive and a portion of the Townhouse development to the West of River Point Drive is retained in two shallow storage/infiltration basins located in the grassy area of the Garden City Hall. Stormwater from the site flows overland to the drop inlets, through sand and grease traps and into the horizontal sand filters. Small storm flows are infiltrated in the sand filters. Larger flows fill the sand filters and bubble up into the shallow storage/infiltration basins where the water quality storm of 0.6 inches in 60 minutes will be retained. During and after the storm, water is infiltrated through the horizontal sand filter and the bottom of the storage basin. Infiltration rates of 8 in/hr are expected for the sand filters and 1 in/hr for the basin area.

Based on the language in the permit, this approach meets the NPDES requirements for outfall disconnection. This project also meets the requirements in II.B.4.g of the NPDES

Permit as this was the only City owned site deemed feasible to retrofit. In addition, we believe the City's approach aligns well with the recommendations from the 2009 NRC Report.

3.2.8 Training and Education

Garden City works together with all Boise area NPDES permittees as a member of Partners for Clean Water to provide stormwater management education and training opportunities to regional developers and appropriate audiences. The City of Boise is the lead agency for public education and outreach. Garden City helps by providing funding and planning support for program activities. Among the various outreach activities are annual training conferences regarding permanent stormwater controls and LID techniques. In addition to Boise's outreach program, the Garden City Environmental Division uses the preapplication meetings, drainage design reviews, onsite inspections and distributes educational materials to interact with and educate developers, business owners, and facility managers on the proper management of stormwater runoff and maintenance of permanent controls.

Garden City Environmental Division staff attends and participates in all stormwater management training events provided by the City of Boise, the IDEQ, and EPA when offered locally. The training curriculum typically covers stormwater design, drainage plan review, and inspection procedures to determine the adequacy of stormwater management practices and treatment controls at new and existing Garden City developments.

3.3 Industrial and Commercial Stormwater Discharge Management

All industrial and commercial operations within Garden City's jurisdiction are tracked and inspected for the purpose of reducing the discharge of pollutants to the Maximum Extent Practicable (MEP). The Environmental Division maintains an inventory of all businesses and facilities in Garden City in the Public Works Database. The City's **Stormwater Management**

and Discharge Control Ordinance, Chapter 4-14 (Appendix B) gives the City the authority to regulate stormwater runoff quality from private industrial and commercial facilities.

Applicable City Code:

http://www.codepublishing.com/ID/GardenCity/

- § 4-14-5: Discharge of Pollutants prohibits non-stormwater discharges
- o § 4-14-10: Reduction of Pollutants in Stormwater
- § 4-14-12: Outdoor Storage Areas; Commercial and Industrial Facilities
- o § 4-14-16: Authority to Inspect
- § 4-14-24: Administrative Enforcement Powers

3.3.1 General Stormwater Inspection Program

The industrial and commercial stormwater inspection program is implemented concurrently with Garden City's Industrial Pretreatment Program for all Industrial Users of the sanitary sewer. In any instance in which a pretreatment inspection or observation is performed, a stormwater inspection is also conducted at that time. Depending on the size and complexity of stormwater management at a facility, the **General Stormwater System**Inspection Form can be used by the inspector (Appendix D). Major elements of the stormwater inspection include the following:

- ✓ Maintenance and condition of permanent stormwater control structures
- Observation of drainage system design and cleanliness of impervious surfaces
- ✓ Check for pollutant sources such as leaking trash containers, fueling stations, and rooftop pollutants
- ✓ Evaluate outdoor activities and stormwater BMPS that are implemented
- ✓ Observe outdoor storage practices; check secondary containment structures
- ✓ Look for any non-stormwater discharges
- ✓ Assess general compliance with stormwater regulations
- ✓ Provide education and outreach through discussion and educational handouts
- ✓ Issue enforcement actions or compliance requests to ensure compliance

In the rare instance that a facility has a potential for stormwater discharges but does not have a connection to the City sewer, these facilities are tracked solely in the stormwater inventory and inspected accordingly. For low priority operations and

businesses, the Environmental Division has the goal of conducting inspections at least once every two years.

All inspection reports and completed inspection forms are stored electronically in the Public Works Database under the business name and facility address in a stormwater specific file. The reports and inspection forms are also stored in a physical filing system located in the Environmental Division office, which is organized into separate folders for each facility for easy review of stormwater management at that facility. Each year, the number of stormwater inspections conducted and any enforcement actions undertake to ensure compliance is provided in the Annual Stormwater Report. Additionally, the database is used to build and update the inventory of all industrial and commercial activities in Garden City.

3.3.2 High Risk Stormwater Inspection Program

For new and existing industrial and commercial operations that have been identified as "high risk" sites due to the commercial or industrial activities at the site, a separate high risk stormwater inspection program has been established. This program also applies to operations required to be covered by a Multi-Sector General Industrial Stormwater Permit (MSGP). In cooperation with ACHD, Garden City has compiled an inventory of high risk inspection sites that are prioritized to be inspected annually for compliance. The high priority inspections typically involve more detail including a facility stormwater management map. To help ensure the inspection is thorough, the Garden City inspector uses a stormwater inspection checklist provided by ACHD (Appendix D: ACHD Industrial Stormwater Checklist).

All priority inspections and enforcement activities conducted are recorded and reported upon in the Public Works database and submitted as separate data in the Annual Stormwater Report. Additionally a separate listing of priority facilities inspected that are subject to MSGP who have not yet filed an NOI with the EPA is provided for the annual report. Each year, Garden City and ACHD evaluates the existing inventory and updates accordingly to include new priority sites.

Garden City is a well known business center for vehicle, RV, and boat dealerships and many of these businesses have the need to routinely rinse and clean their inventory that is on display outdoors. In addition to vehicle dealerships, it was also noticed that many businesses were unfamiliar with surface and outdoor cleaning activities. To complement the industrial and commercial stormwater discharge management program, the Garden City Environmental Division has developed specific policies and procedures (see Appendix C) to address non-stormwater discharge management for the following:

- Vehicle, boat, RV, and equipment dealerships:
- 8.5 Commercial Industrial Vehicle, Boat, Recreational Vehicle (RV) and Equipment Cleaning Enforcement Policy and Procedure
- Mobile and Surface Cleaning Operations:
- 9.6 Mobile and Surface Cleaning Control Practices Enforcement Policy & Procedure
- Outdoor cleaning activities:
- 8.9 Garden City Non-Stormwater Disposal Best Management Practices

3.3.3 Inspection and Enforcement of High Priority Permanent Stormwater Management Controls

As required in II.B.2.f of the NPDES permit, the City has implemented an inspection program defining and prioritizing new development and redevelopment sites for inspections and enforcement of permanent storm water management controls.

(Appendix C "8.14 Inspection and Enforcement of Permanent Storm Water Management Controls") All high priority locations are inventoried and associated inspections are scheduled to occur once annually. The City has developed a checklist to be used by inspectors during these inspections, and maintains records of all inspections conducted. (Appendix D "High Priority Permanent Storm Water Management Site Inspection Checklist")

3.3.4 Enforcement Actions

If violations of the City's stormwater ordinance or a failure to implement necessary BMPs to protect stormwater are observed during routine and priority stormwater inspections, the Environmental Division uses the enforcement schedule provided in **Utility Billing Policy - #13 Environmental Fine and Cost Recovery Schedule** (Appendix C) to ensure compliance. If a Notice of Violation (NOV) or Compliance Request is issued, follow up inspections are conducted as necessary to verify that compliance has been accomplished by the facility within a given compliance date. As noted previously all enforcement actions and follow up inspections and the outcomes are documented and reported upon in the Annual Stormwater Report.

3.3.5 Education and Outreach

An important component of the Industrial and Commercial Stormwater Discharge Management inspection program is education and outreach that is conducted at the time of the inspection. During inspection visits, facility managers and operators are provided guidance in implementing stormwater BMPs and an explanation of stormwater regulations and their purpose. For further guidance, the Environmental Division supplies one or more of the following pertinent educational materials such as:

- Excerpts from the Catalog of Stormwater Best Management Practices for Idaho Cities and Counties, September 2005 http://www.deq.idaho.gov/media/622263-
 Stormwater.pdf
- Boise City Non-Stormwater Disposal Best Management Practices (see Appendix C-7)
 http://publicworks.cityofboise.org/media/219227/22375 StormwaterNon-stwaterDisposalBMPGuidebook.pdf
- Garden City Stormwater Ordinance Brochure
- Excerpts from Garden City Ordinance 4-14 Stormwater Management and Discharge
 Control

3.4 Illicit Discharge Management

As defined in the Garden City Stormwater Management and Discharge Control Ordinance, an illicit discharge is any discharge that is not composed entirely of stormwater. Illicit discharges are prohibited in Garden City and during commercial and industrial stormwater inspections any illicit discharges or activities with the potential for illicit discharges are addressed accordingly and prohibited. In addition to routine stormwater inspections, illicit discharge surveillance is conducted by Environmental Division while traveling through the City. All other Public Works staff has been alerted to contact the Environmental Division when they suspect an illicit discharge to an MS4.

3.4.1 Inspections and Enforcement Actions

As with the other elements of Garden City's Stormwater Management Program, Garden City Code § 4-14 Stormwater Management and Discharge Control ordinance (Appendix B) gives the City the authority to prohibit non-stormwater discharges to the MS4 through inspection activities and enforcement actions. Garden City Code § 4-14 allows for discharges from qualifying activities to not be considered a source of pollutants to waters of the state or U.S. when properly managed, but in general all non-stormwater discharges are considered illicit, and in particular non-stormwater discharges resulting from daily industrial or commercial activities. Should illicit discharges be observed, the Environmental Division shall reference Utility Billing Policy - #13 Environmental Fine and Cost Recovery Schedule (Appendix C) to ensure compliance.

3.4.2 Applicable City Code

Garden City Code Title **4-14 Stormwater Management and Discharge Control Ordinance** (Appendix B) has many provisions that allow the Environmental Division to define an illicit discharge and to take reactive and preventive measures to stop illicit discharges to the MS4. The sections of code that apply directly to Illicit Discharge Management are listed below.

Website: http://www.codepublishing.com/ID/GardenCity/

- § 4-14-3: Definitions defines an illicit discharge
- o § 4-14-5: Discharge of Pollutants prohibits non-stormwater discharges
- § 4-14-6: Compliance with BMPs requires BMPs be implemented to properly dispose of non-stormwater discharges
- o § 4-14-7: Notification of Spills
- § 4-14-8: Discharge in violation of permit any discharge that is a violation of the NPDES permit is also a violation of City code
- § 4-14-9: Illicit Connections prohibits illicit drainage connections to the MS4
- § 4-14-12: Outdoor Storage Areas; Commercial and Industrial Facilities illicit discharge and spill prevention/containment system requirements
- o § 4-14-16: Authority to Inspect
- o § 4-14-24: Administrative Enforcement Powers

3.4.3 Stormwater Pollution Hotline and Complaint Response Program

In cooperation with the other permittees and regional regulating entities, Garden City participates in the Stormwater Pollution Hotline program that has been established to allow citizens to call in illicit discharges or spills to the MS4 in the greater Boise area. The hotline number, (208) 395-8888, is provided on stormwater educational handouts, can be reached via an operator or Ada County Dispatch, and is also provided on the websites for Garden City, Boise, ACHD, and the IDEQ. Garden City Environmental staff may also receive complaints or reports directly by listing contact information on the City website. Additionally, during stormwater and industrial pretreatment inspections, the inspector always provides a business card with contact information and encourages community members to contact the Environmental Division if any illicit discharges, spills, or other conditions which may represent a pollutant source are observed.

Garden City Environmental Division responds to and investigates all complaints or reports of illicit discharges regardless of how the information was received. Typically illicit discharge complaints are responded to immediately or as soon as possible within 2 working days of receiving the complaint. When a complaint is investigated and it is indeed an illicit discharge, the complaint, field investigation report, and location of the incident are stored in the Public Works Database. Any follow-up inspection or compliance

verification activity performed is also logged in the same file to provide documentation of how the illicit discharge has been mitigated or resolved.

At the end of each year a report is generated from the data base to list all Stormwater Response investigations, corrective/enforcement actions taken, and the location of the incident. Using this data, an inventory and map can be created to provide a record of illicit discharges or illicit connections to identify priority areas requiring increased surveillance and/or inspections.

3.4.4 Spill Response and Spill Prevention

Garden City has established Public Works Policy **8.2 Accidental Spill Response Policy & Procedure** (Appendix C) to provide guidance in appropriately and safely responding to hazardous and non-hazardous spills. Illicit Discharge and spill training for inspectors, field staff, and code enforcement officers will be provided annually utilizing this policy and procedure in order to comply with NPDES permit requirements. Reporting requirements and contact numbers are included in the procedure. If the spill is a known non-hazardous or non-toxic substance, the Garden City Environmental Division will take steps to prevent the spill from entering the MS4 using absorbent spill tubes and mats, floor dry, and any other appropriate means. The agency responsible for spill cleanup will be notified immediately.

If the spill is an unknown material or hazardous material, Garden City Environmental will immediately contact 911, State Com (208) 846-7610, and other responsible agencies to report the spill. Garden City Environmental Staff has received training in Hazard Communication and is familiar with the USDOT Emergency Response Guidebook to effectively identify hazards to adequately report spill conditions to hazardous spill responders. The Ada County Hazardous Materials/Radiological Incident Contingency Plan is the cooperative agreement that identifies the roles and responsibilities for hazardous spill response in Ada County.

To prevent spills from occurring Garden City has the authority to require spill containment systems for outdoor storage facilities as provided in the stormwater

ordinance §4-14-12: Outdoor Storage Areas; Commercial and Industrial Facilities. During stormwater inspections the Environmental Division will assess outdoor storage practices and implemented BMPs to determine if a spill containment structure is required to mitigate the risk of accidental spills/illicit discharges to the MS4. Additionally during stormwater inspections of facilities that generate waste oil or other toxic/hazardous wastes, disposal methods and documentation of disposal are reviewed. Information regarding Ada County's Household Hazardous Waste Facility and the Conditionally Exempt Small Quantity Generator (CESQG) of hazardous waste disposal program for small businesses is provided.

GIS software is used to develop a map of reported and documented illicit discharges that will be updated annually.

3.4.5 Dry Weather Outfall Screening

ACHD has implemented a Dry Weather Outfall Screening (DWOS) Plan. The DWOS plan provides guidance for field reconnaissance activities, monitoring, and recordkeeping efforts performed by ACHD. The outfall at Garden City Hall has been disconnected, therefore the City of Garden City does not own or operate any stormwater outfalls and the DWOS Plan is not applicable.

3.5 Stormwater Infrastructure and Street Management

Garden City manages its stormwater infrastructure and facilities to reduce the discharge of pollutants to the MEP. Management includes an inspection of permanent stormwater controls and structures, performing any maintenance or cleaning tasks, and implementing stormwater pollution prevention BMPs. This program does not apply to the MS4 structures and roadways in Garden City which are owned by ACHD. The Intergovernmental Agreement (Appendix A) drafted by permittees identifies ACHD as the lead agency responsible for stormwater infrastructure and street management requirements under the NPDES permit.

3.5.1 Inspection and Maintenance of Garden City Stormwater Infrastructure

The Environmental Division inspects all permanent stormwater structures located on City owned streets, parks, and facilities at a minimum of twice annually. If inspections reveal that maintenance is required for any structure, such as sweeping, replacing filter media, or catch basin or inlet cleaning the Environmental Division creates a work order for the appropriate Public Works division. The Parks and Waterway division performs general maintenance and sweeping, and the Collections Division is responsible for catch basin and interceptor maintenance and pump outs. If BMPs need to be implemented to prevent the discharge of pollutants from a City facility, the Environmental Division prescribes the correct BMP with the guidance of the IDEQ Catalog of Stormwater Best Management Practices.

3.5.2 Inventory of Garden City Facilities and Stormwater Structures

To manage and report on the inspection and maintenance program for City stormwater infrastructure, an inventory of Garden City facilities and the stormwater structures at each site is stored in the Public Works database. Additionally all City owned facilities are designated on the City's interactive GIS map (Appendix G - GC Structure Controls Map) Inspections and maintenance activities are scheduled and tracked in the database to ensure the appropriate inspection frequency. All actions regarding stormwater management of Garden City's facilities can be compiled by the data base program and are summarized in the Annual Stormwater Report. The current inventory and the type of stormwater structures are presented in the following table:

Facility Name	Stormwater Structures	Management Tasks
Animal Control Facility	Swale (1), Curb cut (1)	Keep free of debris, replace filter media/ remove sediment, parking lot sweeping
Boys and Girls Club of ADA County	Valley trough, Catch basin (4)	Parking lot sweeping, inlet cleaning, clean curb cuts, pump out catch basins
City Hall	Swale (2), Catch basin (15), Curb cuts (7)	Keep free of debris, maintain filter media/ remove sediment, parking lot sweeping, inlet cleaning, clean curb cuts, pump out catch basins
Herron View Park/Senior Center	Swale (1)	Keep free of debris, replace filter media/ remove sediment, parking lot sweeping

Parking Lot at 36 th Street	Permeable Pavers (2 areas),	Keep free of debris, replace filter media/
	Landscape Drain Inlet & Drain	remove sediment, parking lot sweeping,
	Pipe (1), Catch basin (1)	clean landscape drain, pump out catch basin
	(2)	clean landscape drain, pamp out catch basin
		,
Delias David	0.11	
Police Department	Catch basin (5), underground	Parking lot sweeping, inlet cleaning, pump
	seepage drain	out catch basins
	24	
Public Works Ops Facility at	Swale (1)	Keep free of debris, replace filter media/
38 th Street		remove sediment
Public Works Storage Facility at	Swale (1), Curb cut (1)	Keep free of debris, replace filter media/
46 th Street		remove sediment, parking lot sweeping
Riverfront Park	Catch basin (4)	Pump out catch basins
	. ,	,
Riverside Pond	Swale (1), Curb cut (1)	Koon from of dobrie ropland files modic /
Tarefolder office	Swale (1), Cuib cut (1)	Keep free of debris, replace filter media/
		remove sediment, parking lot sweeping
Riverpointe Drive Roadway	Gutter (2), Catch basin (3)	Clean gutters and catch basin inlets, road
		sweeping, pump out catch basins

Waterfront Park	Swale (2)	Keep free of debris, replace filter media/
		remove sediment, parking lot sweeping
L		

3.5.3 Garden City Facility Stormwater Pollution Prevention Plan

In order to meet the NPDES requirement, the City of Garden City has developed and implemented SWPPPs for the Operation Center and the 46th Street Storage Facility. (Appendix G)

3.5.4 Additional Control Measures

Additional control measures intended to minimize or eliminate the discharge of pollutants from City facilities and operations include:

- Parking lot and pathway deicing the Parks and Waterways division uses an
 environmentally friendly alternative to sodium chloride based deicer. Deicing
 materials and equipment are stored indoors.
- Pesticide, herbicide, and fertilizer applications the Parks and Waterways
 division is responsible for applications of pesticide, herbicide, and fertilizer on
 City property. Pesticides are kept in secure storage under cover.
- Street repair street and infrastructure repair activities conducted by Garden
 City Public Works or contractors requires the use of appropriate stormwater
 pollution prevention and construction site runoff controls. The Construction
 Division has received ESC training and the Environmental Division helps perform
 stormwater or erosion control inspections and implement BMPs to protect
 stormwater quality and prevent illicit discharges.

- Litter Control Garden City residents are provided curbside trash and recycling service. The Parks and Waterways removes litter from City facilities during routine maintenance. Garden City works with the City of Boise to sponsor the annual River Sweep event to remove litter collected along the banks of the Boise River, including stormwater outfalls along the Greenbelt path in Garden City.
- Training Garden City Public Works employees receive annual training to manage spills at City facilities to identify and prevent illicit discharges.

3.6 Education, Outreach and Public Involvement

Garden City works with fellow Permittees to implement the requirements of the NPDES permit regarding education, outreach and public involvement. The Intergovernmental Agreement (Appendix A) designates the City of Boise as the lead agency responsible for the Public Education Program. To assist with program support Garden City commits funding for its share of the annual cost of the program administration, which is determined during the annual budget meeting held every January.

Working together under the name Partners for Clean Water, the Permittees have developed a stormwater website to provide the general public and business members of the community with information regarding stormwater management, educational and volunteer opportunities, and to review the actions and activities completed annually by the Permittees to limit the discharge of pollutants discharge to the Boise River and its tributaries. The website: http://www.partnersforcleanwater.org/

To complement the Partners for Clean Water education and outreach program, Garden City has made efforts to educate and involve the public in the following ways:

- Garden City website: the Environmental Division section provides links to related stormwater websites, educational documents, BMP and design manuals.
 Website address: http://www.gardencityidaho.org/
- Public notice requirements: A public review and comment period of Garden
 City's Stormwater Management Plan document has been provided in compliance

- with State and local public notice requirements. Garden City's Annual Stormwater Reports are placed on the Partners for Clean Water website for review by the public.
- Targeted education and training: During the implementation of specific control
 measures discussed above, construction operators, design professionals, and
 industrial and commercial facility managers/owners are provided educational
 guidance or materials regarding aspects of stormwater management.

4. Discharges to Water Quality Impaired Receiving Waters

In 2010 the IDEQ determined that sections of the Boise River are impaired by one or more the following "Pollutants of concern" (PoC): Total Phosphorus, Sediment, Temperature, and E. coli (bacteria). Garden City's Stormwater and Discharge Control Ordinance prohibits all non-stormwater discharges to the MS4 and each of the six Minimum Control Measures is designed to prohibit or prevent the discharge of pollutants of any kind, including the PoCs.

Control Measure	Pollutant(s) of Concern controlled
Construction Site Runoff Control	Sediment
Stormwater Management for New and	On-site retention and treatment requirements
Redevelopment	address all pollutants
Industrial and Commercial Stormwater	All non-stormwater discharges prohibited;
Discharge Management	inspections look for illicit discharges of all
	pollutants
Illicit Discharge Management	All non-stormwater discharges prohibited;
	inspections look for illicit discharges of all
	pollutants; E. coli from leaking trash

	containers
Stormwater Infrastructure and Street	Sediment, total phosphorus, E. coli
Management	
Education, Outreach, and Public Involvement	Inform public about pollutants of concern and
	how to prevent discharges of all of them

To evaluate the effectiveness of Garden City's SWMP in reducing the discharge of pollutants to the MEP, water quality monitoring data for sections of the Boise River impacted by Garden City will be periodically reviewed to detect any reductions or increases in levels of pollutants of concern compared to 2010 data. Sources of monitoring data include the ACHD and IDEQ outfall and surface water quality monitoring programs.

5. Monitoring, Recordkeeping, and Reporting Requirements

The Intergovernmental Agreement (Appendix A) designates the ACHD as the lead agency responsible for the implementation of the MS4 monitoring program. To assist with program support Garden City commits funding for its share of the annual cost of the monitoring program, which is determined during the annual budget meeting held every January.

5.1 Garden City Recordkeeping and Reporting Requirements

The Garden City Environmental Division retains records of all data and information used in the development and implementation of the SWMP. All records are stored electronically in the Public Works database for up to five years or greater. For the inspections and enforcement actions conducted in the implementation of the Industrial and Commercial Discharge Management and Illicit Discharge Management control measures, hard copies are kept in addition to electronic copies stored in the database. All records are accessible to the IDEQ or

EPA upon request to the Environmental Division; the public may access records by filing a Public Information Request with the Garden City Clerk.

Each year Garden City compiles an Annual Stormwater Report for the NPDES required reporting periods of October 1st to September 30th the following year (please note the first Permit year was Feb. 1, 2013-Sept.30, 2013) The Annual Report is submitted to the ACHD, the agency responsible for coordinating the preparation and submittal of all permittees' Annual Reports to the IDEQ and EPA at the end of each January of the Permit term (February 1, 2013 – January 30, 2018).

Garden City's Annual Report shall follow the guidelines established in the NPDES permit Part IV.C.3.c. The tracking of plan reviews, inspections, enforcement actions, stormwater infrastructure maintenance in the implementation of the Minimum Control Measures discussed in Section 3 provide data and statistics that are included in the report. The Annual Report is used in assessing Garden City's compliance with permit conditions and implementation schedule.

5.2 Subwatershed Planning

The NPDES Permit requires that the permittees jointly complete at least two individual subwatershed plans no later than September 30, 2016, select watersheds that discharge directly to listed waters, and select and identify the two watersheds in the first permit year report.

ACHD has taken the lead for this plan. After discussing the plan with the co-permittees and EPA they have chosen Americana (873 acres) and Main Street (80 acres) as the two subwatersheds.

6. Legal Authority

Garden City has adequate legal authority through Garden City Code (G.C.C) and the Intergovernmental Agreement (Appendix A) to control pollutant discharges into and from its MS4 to meet the requirements of the NPDES permit Part II.G. Below is a summary of the

unique legal authorities which satisfy the five legal authority criteria specifically listed in the permit:

Criteria 1: Must have authority to prohibit discharge of pollutants to the MS4 by illicit connections and discharges.

Satisfying legal authority:

G.C.C § 4-14-9: Illicit Connections – prohibits illicit drainage connections to the MS4 G.C.C § 4-14-5: Discharge of Pollutants – prohibits non-stormwater discharges

Criteria 2: Must have authority to control the discharge to the MS4 of spills, dumping or disposal of materials other than stormwater.

Satisfying legal authority:

G.C.C § 4-14-5: Discharge of Pollutants – prohibits non-stormwater discharges to MS4
 G.C.C § 4-14-12: Outdoor Storage Areas; Commercial and Industrial Facilities – illicit discharge and spill prevention/containment system requirements
 G.C.C § 4-14-7: Notification of Spills

Criteria 3: Must control through interagency agreements the contribution of pollutants from one portion of the MS4 to another portion of the MS4.

Satisfying legal authority:

Intergovernmental Agreement for Roles and Responsibilities under the NPDES Municipal Stormwater Permit (Permit #IDS-02756-1) and Operating Guidelines. (Appendix A)

Criteria 4: Must have authority to require compliance with conditions

Satisfying legal authority:

G.C.C § 4-14-21: Acts Resulting in Violation of Federal Clean Water Act

G.C.C § 4-14-23: Civil Actions

G.C.C § 4-14-24: Administrative Enforcement Powers

Utility Billing Policy - #13 Environmental Fine and Cost Recovery Schedule

Criteria 5: Must have authority to carry out all inspection, surveillance, and monitoring procedures necessary to determine compliance and non-compliance with Permit conditions including the prohibition on illicit discharges to the MS4

Satisfying legal authority:

G.C.C § 4-14-16: Authority to Inspect

G.C.C § 4-14-5: Discharge of Pollutants - prohibits non-stormwater discharges to MS4

Appendix A

Intergovernmental Agreements Between NPDES Permittees

Table of Contents:

- Intergovernmental Agreements for Roles and Responsibilities under the NPDES Municipal Stormwater Permit (Permit # IDS-02756-1) Operating Guidelines
- 2. "Interagency Agreement for the Inspection, Monitoring and Enforcement of Industrial & Commercial High Risk Runoff
- 3. Operating Guidelines

INTERGOVERNMENTAL AGREEMENT FOR ROLES AND RESPONSIBILITIES UNDER THE NPDES MUNICIPAL STORMWATER PERMIT (Permit #IDS-02756-1)

This Intergovernmental Agreement entered into this day of ______, 20___, by and among the Ada County Highway District (ACHD), the City of Boise (Boise City), City of Garden City (Garden City), Boise State University (BSU), the Idaho Transportation Department, District #3 (ITD), and Ada County Drainage District #3 (DD3), collectively the "Permittees", is made for the purpose of complying with the Federal National Pollution Discharge Elimination System Municipal Stormwater Permit ("NPDES Permit").

RECITALS

WHEREAS, Congress in 1987 amended Section 402 of the Federal Clean Water Act (33 U.S.C.A. section 1342(p)) to require the Federal Environmental Protection Agency (EPA) to promulgate regulations ("Regulations") for applications for permits for stormwater discharges; and

WHEREAS, the Regulations are designed to control pollutants associated with stormwater discharges through the use of the NPDES Permit system which allows the lawful discharge of stormwater into the waters of the United States; and

WHEREAS, the Regulations are designed to require NPDES Permits for discharges from Municipal Separate Storm Sewer Systems (MS4s) from a system-wide or jurisdiction wide basis; and

WHEREAS, the Permittees have received a NPDES Permit, effective February 1, 2013; and

WHEREAS, the NPDES Permit requires that the Permittees must maintain an intergovernmental agreement describing each organization's respective roles and responsibilities related to this permit. Any previously signed agreement may be updated, as necessary, in accordance with this permit. A copy of an updated intergovernmental agreement must be completed by July 1, 2013, and submitted to the Environmental Protection Agency (EPA) with the first annual report.

NOW, THEREFORE, the foregoing sets forth the Agreement by and among the named Permittees.

AGREEMENT

1. PURPOSE OF AGREEMENT

The purpose of this Agreement is to detail the duties, roles and responsibilities to be provided by the Permittees with respect to compliance with Federal NPDES Stormwater rules, regulations and requirements and the commitments set forth in the NPDES Permit issued by EPA. Each Permittee is individually responsible for NPDES Permit compliance related only to portions of the MS4 owned or operated solely by that Permittee, or where this NPDES Permit requires a specific Permittee to take an action. Each Permittee is jointly responsible for NPDES Permit

INTERGOVERNMENTAL AGREEMENT
NPDES MUNICIPAL STORMWATER PERMIT - Page 1

compliance:

- a. related to portions of the MS4 where operational or storm water management program (SWMP) implementation authority has been transferred to all of the Permittees in accordance with an intergovernmental agreement or agreement between the Permittees;
- b. related to portions of the MS4 where Permittees jointly own or operate a portion of the MS4;
- c. related to the submission of reports or other documents required by Parts II and IV of this NPDES Permit; and
- d. where this NPDES Permit requires the Permittees to take an action and a specific Permittee is not named.

2. GENERAL PROVISIONS

- a. ACHD, Boise City, Garden City, BSU, ITD and DD3 are Permittees in the Permit as provided in 40 CFR 122.26(v)(2).
- b. Each Permittee will be responsible for complying with any and all Permit conditions relating to discharges from those parts of the MS4 that it continues to operate and maintain.
- c. The Permittees will utilize available monitoring and enforcement mechanisms, in full cooperation with other Permittees, to control the contribution of pollutants from one MS4 to another.
- d. Each Permittee to this Agreement shall assign at least one representative to the Permittee group.

3. STORM WATER MANAGEMENT PROGRAM ROLES AND RESPONSIBILITIES

The roles and responsibilities of each Permittee are as established in the NPDES Permit.

4. APPORTIONMENT OF COSTS

A. Program Administration and Management

The Stormwater Management Program shall be administered by ACHD as the lead agency. Program Administration and Management consist primarily of:

1. Preparing the agenda, minutes, and other documents related to the quarterly meetings and special meetings of the Permittees;

INTERGOVERNMENTAL AGREEMENT
NPDES MUNICIPAL STORMWATER PERMIT — Page 2

- 2. Compiling the material from the Permittees for the filing of the annual report to the EPA; and
- 3. Coordinating the various activities among the Permittees under the NPDES permit.

The Permittees shall reimburse ACHD or the Permittee providing services described in this subsection 4.A. for their share of the Program Administration costs in the following amounts:

ACHD: 65.3% of the total Program Administration Cost
Boise City: 15.3% of the total Program Administration Cost
Garden City: 7.7% of the total Program Administration Cost
BSU: 3.9% of the total Program Administration Cost
ITD: 3.9% of the total Program Administration Cost
DD3: 3.9% of the total Program Administration Cost

Program and Administration shall also include expenses incurred by any Permittee in the drafting, preparation and completion of certain agreements or other documents specifically related to the collective Permittees' activities required by the Permit, by way of example but not by way of limitation this Intergovernmental Agreement. Such expenses shall be shared as stated in this Subsection 4.A. and processed through ACHD as set forth herein. Such expenses shall not include any activity related to any Permittee's own compliance requirements under the Permit.

B. Monitoring Program

Monitoring and planning shall be conducted by ACHD or its contractor as the lead agency. The Monitoring Program consists primarily of:

- 1. For Permit Year 1, preparing the proposed monitoring program plan as described in the NPDES Permit, including the monitoring protocol, testing, and other activity through a consultant arrangement between ACHD and its selected consultant;
- 2. After Permit Year 1, engaging in the monitoring program as approved and adopted by the Permittees.

The Permittees shall reimburse ACHD for their share of the Monitoring costs in the following amounts:

ACHD: 65.3% of the total Program Cost
Boise City: 15.3% of the total Program Cost
Garden City: 7.7% of the total Program Cost
BSU: 3.9% of the total Program Cost
ITD: 3.9% of the total Program Cost
DD3: 3.9% of the total Program Cost

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NPDES MUNICIPAL STORMWATER PERMIT — Page 3

C. Public Education Program

Boise City shall be the lead agency for the Public Education Program pursuant to this Agreement. The Public Education Program includes the development of an education outreach program as required by the NPDES Permit. The Public Education Program consists primarily of:

- permit; and Conducting the public outreach program as described in the NPDES
- 2. Assessing the penetration of information and any changes in behavior as a result of the Education Program.

The Permittees shall reimburse Boise City for their share of the Public Education Program costs in the following amounts:

Boise City: 65.3% of the total Program Cost
Garden City: 15.3% of the total Program Cost
ACHD: 7.7% of the total Program Cost
BSU: 3.9% of the total Program Cost
ITD: 3.9% of the total Program Cost
DD3: 3.9% of the total Program Cost

D. Timely Payments

All amounts due and owing for the costs of Program Administration, Monitoring and Public Education shall be paid within 45 days of invoice date by each respective Permittee.

E. Annual Review

The allocated percentages of the Permittees' charge shall be reviewed upon an annual basis and if necessary modified.

F. Operating Guidelines and Annual Budget

The Permittees have previously adopted a set of Operating Guidelines ("Guidelines"), a copy of which is attached hereto as Exhibit 1. The Guidelines address the process by which the annual budget is prepared, reviewed, and approved by the Permittees. In addition, the Guidelines also address the manner in which the Permittee meetings are conducted and action is taken by the Permittees. The Guidelines may be amended as set forth therein without requiring an amendment of this Agreement.

5. TERMINATION AND MODIFICATION

Any Permittee under this Agreement shall have the right to withdraw and terminate its responsibilities under this Agreement by serving written notice upon all Permittees in the time and manner described herein. Such written notice shall be served upon all Permittees no later

INTERGOVERNMENTAL AGREEMENT
NPDES MUNICIPAL STORMWATER PERMIT -- Page 4

than the January meeting described in the Operating Guidelines, which meeting provides for the consideration of the budget for the following Permit Year. The written notice shall describe whether the withdrawal is in total for all activities set forth in this Agreement or whether the withdrawal is limited to either the Public Education or Monitoring activities described in this Agreement. If the withdrawal is not a total withdrawal, the Permittee shall remain responsible for its share of the Program and Administration allocated costs. In addition, the withdrawing Permittee shall provide the results of its Public Education or Monitoring program, including the preparation of the Monitoring Plan, for inclusion in the Permittees' annual report. Such withdrawal shall be deemed effective the Permit Year following the service of the written notice upon the other Permittees.

Notwithstanding the right of a Permittee to withdraw from this Agreement as described above, any responsibilities set out in the NPDES Permit with regard to the withdrawing Permittee shall not be affected by Permittee's withdrawal from this Agreement.

Should any Permittee to this Agreement seek to obtain a ruling from the EPA that said Permittee is not an operator of an MS4 or that it is not subject to the NPDES permit, such Permittee shall provide written notice to the other Permittees simultaneously with the filing of materials to the EPA. The Permittee seeking such ruling shall provide the other Permittees with all documents filed with the EPA and shall also provide the other Permittees of the decision or determination of the EPA. Should the Permittee seeking withdrawal appeal the decision or determination of the EPA or an appeal is filed by any other interested entity, the Permittee seeking such ruling shall provide the other Permittees with the documents related to said appeal and the decision or determination of the appellate body. Upon a final decision or determination of the EPA or appellate body finding the Permittee is not required to participate in the NPDES Permit, the Permittee shall be allowed to withdraw from this Agreement effective the next Permit Year after such final decision or determination of the EPA or appellate body. The Permittee seeking such ruling shall be responsible for all costs set forth in this Agreement prior to final withdrawal. Nothing herein shall prevent any other Permittee to participate in the EPA or appellate process concerning the request by the Permittee seeking the determination or decision from the EPA.

In the event of a withdrawal by a Permittee or a final decision or determination by the EPA or appellate body, such Permittee's costs as set forth in this Agreement shall be reallocated among the other Permittees as may be mutually agreed by those other Permittees.

This Agreement may be modified or amended in writing and effective when executed by all Permittees and approved by EPA.

6. ATTORNEY FEES

Should any Permittee find it necessary to employ an attorney for representation in any action seeking enforcement of any of the provisions of this Agreement, or to protect its interest in any matter arising under this Agreement, or to recover damages for the breach of this Agreement, or to resolve any disagreement in interpretation of this Agreement, the unsuccessful Permittee(s) in any final judgment entered therein agrees to reimburse the prevailing party or parties for all reasonable costs, charges and expenses, including attorneys' fees expended or incurred by the

INTERGOVERNMENTAL AGREEMENT
NPDES MUNICIPAL STORMWATER PERMIT - Page 5

prevailing party or parties in connection therewith and in connection with any appeal, and the same may be included in such judgment.

7. NOTICES AND CONTACTS

Any and all notices required to be given by any of the Permittees hereto shall be in writing and deemed delivered when either: (i) delivered personally, or (ii) sent by fax to the other parties at the fax telephone number as set forth; or (iii) deposited in the United States Mail, certified, return receipt requested, postage prepaid, addressed to the other Permittees at the address as set forth, or such other fax telephone number or mailing address as may be provided by written notice of such change given to the others in the same manner as above provided.

For the purpose of providing contact information under this Agreement and to provide notice as required, the following are the contacts and addresses of each representative designated by each Permittee:

Ada County Highway District: Stormwater Quality Coordinator Ada County Highway District 318 E. 37th Street Garden City, ID 83714 (Phone): 208-387-6254 (Fax): 208-387-6391 (Email): emaguire@achdidaho.org

City of Garden City:
Environmental Manager
City of Garden City
201 E. 50th Street
Garden City, ID 83714
(Phone): 208-472-2900
(Fax): 208-472-2998
(Email): kwallis@gardencity.idaho.org

Idaho Transportation Department, District #3: Environmental Planner, Senior 8150 Chinden Boulevard Boise, ID 83714 (Phone): 208-334-8300 (Fax): 208-334-8917 (Email): greg.vitley@itd.idaho.gov City of Boise:
Water Quality Manager
City of Boise
P.O. Box 500
Boise, ID 83701-0500
(Phone): 208-384-3900
(Fax): 208-433-5650
(Email): rfinch@cityofboise.org

Boise State University:
Environmental Health Manager
Boise State University
1910 University Drive
Boise, ID 83725
(Phone): 208-426-3999
(Fax): 208-426-3343
(Email): barbarabeagles@boisestate.edu

Ada County Drainage District #3: Counsel for Drainage District #3 Elam & Burke P.O. Box 1539 Boise, ID 83701 (Phone): 208-343-5454 (Fax): 208-384-5844 (Email): rpa@elamburke.com

INTERGOVERNMENTAL AGREEMENT NPDES MUNICIPAL STORMWATER PERMIT - Page 6

9. ENTIRE AGREEMENT

Except as provided otherwise herein, this instrument and any attachments hereto constitute the entire Agreement among the Permittees concerning the subject matter hereof.

IN WITNESS WHEREOF, the Permittees hereto have caused this Agreement to be duly executed as of the day and year first above written.

ADA COUNTY HIGHWAY DISTRICT

By:

President, ACHD Commission

Auest: ACHD Director

CITY OF BOISE CITY

Bv:

David H Ric

Mayor

CITY OF GARDEN CITY

Bv:

John 6. Epoes Mayor

Artest: City Clerk

BOISE STATE UNIVERSITY

Bv.

Vice President, Finance and Administration

	ADA COUNTY DRAINAGE DISTRICT No. 3 By: Michely Chair
State of Idaho)	
)ss County of Ada)	
On this Zif day of hone, 2013, be Public in and for the state of Idaho, persons known	ally appeared the M. Baken and or identified to me to be the President and Director of d this instrument, and acknowledged to me that Ada
On this 18 day of JUU, 2013, being Public in and for the state of Idaho, personal known or identifie	d to me to be the Mayor and City Clerk of City of knowledged to me that City of Boise executed the Notary Public for Idaho
NOTARY PUBLIC STATE OF IDAHO	Commission expires: 8-24-2015

INTERGOVERNMENTAL AGREEMENT
NPDES MUNICIPAL STORMWATER PERMIT - Page 8

IDAHO TRANSPORTATION DEPARTMENT, DISTRICT #3

Dove & Tones , District Engineer

State of Idaho)
County of Ada)ss)
On this Kot day of Public in and for the Lames R. K. Clerk of Garden City executed the same.	state of Idaho, personally appeared John G. Evans and City who executed the Samuel acknowledged to me that Garden City Notary Public for Idaho Commission expires: 8/31/13
State of Idaho))ss
County of Ada	
executed this instrum same.	state of Idaho, personally appeared Property, known or identified to esident, Finance and Administration, of Boise State University, who ent, and acknowled theme that Boise State University executed the Notary Public for Idaho Commission expires:
State of Idaho)SS OF IDAMINITALITY
County of Ada) annihim.
Department of Transp	tane, 2013, before me,
	Notary Public for Idaho Commission expires: 11-26-2014

State of Idano)					
)ss					
County of Ada)					
<i>a</i>	Mark		Van Late	March was	•	
On this q day of _	riwy	, 2013, before me	Kenaaii	Martines	a No	·~
Public in and for the	state of Ida	ho, personally app	eared 9740		nown or	AL Y
identified to me to b	e the Chair o	of Ada County Dra	inage Distric	t#3 who ever	nown or	
instrument, and ackr	owledged to	me that Ada Con	nty Drainage	District #2	med His	
,	ander to	and mut Fluid Cou	my Diamage	District #3 exe	cuted the sar	ne.



Kendau M. Martiez

Notary Public for Idaho
Commission expires: 5/4/2019

INTERAGENCY AGREEMENT FOR THE INSPECTION, MONITORING AND ENFORCEMENT OF INDUSTRIAL AND COMMERCIAL HIGH RISK RUNOFF

THIS INTERAGENCY AGREEMENT FOR THE INSPECTION, MONITORING AND ENFORCEMENT OF INDUSTRIAL AND COMMERCIAL HIGH RISK RUNOFF ("Agreement") is made this ______ day of December, 2017, by and between the CITY OF GARDEN CITY, hereinafter called CITY, and ADA COUNTY HIGHWAY DISTRICT, hereinafter called ACHD and together called PARTIES.

RECITALS:

WHEREAS, ACHD is a single county-wide highway district organized and existing under the laws of the State of Idaho, with the jurisdiction over public rights-of-way, including storm water drainage, in Ada County; and

WHEREAS, CITY is a municipal corporation with police power to regulate and control illicit discharges within the jurisdictional limit of the CITY, including stormwater discharges originating outside of ACHD road right-of-way and, therefore, outside of ACHD jurisdiction; and

WHEREAS, Idaho Code Section § 67-2326 authorizes joint action between "public agencies" (which, by definition includes ACHD and City) in the exercise of their respective powers to provide services and facilities and to perform functions in a manner that will best accord with geographic, economic, population, and other factors influencing the needs and development of the respective entities; and

WHEREAS, Idaho Code § 67-2332 provides that public agencies may contract with one another to perform any governmental service, activity, or undertaking that each public agency entering into the contract is authorized by law to perform; and

WHEREAS, it is the declared policy of the PARTIES to maintain the quality and value of water resources of the State of Idaho, in a manner pursuant to and consistent with the Clean Water Act; and

WHEREAS, ACHD and CITY are permittees (PERMITTEE) of a Municipal Storm Water National Pollutant Discharge Elimination System (NPDES) Permit (Permit No. IDS-027561 or Permit), issued by the United States Environmental Protection Agency (EPA) effective February 1, 2013; and

WHEREAS, pursuant of 40 CFR § 122.26(d)(2)(iv) and NPDES Permit No. IDS-02756-1, PERMITTEES must implement a Storm Water Management Program (SWMP) designed to limit, to the Maximum Extent Practicable (MEP), the discharge of pollutants to and from that portion of the municipal separate storm sewer systems (MS4) owned or operated or utilized by each PERMITTEE; and

INTERAGENCY AGREEMENT FOR THE INSPECTION, MONITORING AND ENFORCEMENT OF COMMERCIAL AND INDUSTRIAL HIGH RISK RUNOFF - 1

WHEREAS, pursuant to 40 CFR § 122.26(d)(2)(iv)(C) and NPDES Permit No. IDS-02756-1, Section II.B.3, PERMITTEES must implement a program to reduce to the MEP the discharge of pollutants from industrial and commercial sites and activities within their jurisdiction, unless such discharges are excluded from NPDES Permit requirements pursuant to 40 CFR §122.3. Said program must include educational and/or enforcement efforts to reduce the discharge of pollutants from those industrial and commercial locations which are considered to be significant contributors of phosphorus, bacteria, temperature, and/or sediment to receiving waters and the PERMITTEES must work cooperatively to prioritize and inspect industrial and commercial facilities/activities which discharge to receiving waters or to the MS4; and

WHEREAS, CITY has through its police power adopted and enacted a commercial and industrial site pretreatment inspection program, known as Garden City [Ordinance/Code] ("Program"), providing an efficient method of inspection and monitoring of industrial and commercial discharges in the area within the physical boundaries of CITY subject to the jurisdiction of ACHD; and

WHEREAS, CITY has developed a Program-based outfall inventory that is updated annually as required under the NPDES Permit No. IDS-027561;

WHEREAS, it is determined to be in the best interest of ACHD and CITY and their respective constituencies to coordinate joint use of, and cooperatively implement and enforce the Program satisfying the aforementioned Municipal Storm Water NPDES Permit regulatory requirements, and to set forth the purposes, powers, rights, objectives and responsibilities of each party.

NOW, THEREFORE, in consideration of the mutual terms, covenants, and conditions contained herein and the recitals set forth above, which are a material part of this agreement, the PARTIES agree as follows:

- 1. CITY and ACHD shall coordinate annually and develop a scope of work identifying and prioritizing the high risk industrial and commercial facilities, activities, and corresponding discharges that are the subject of Permit Section II.B.3. The scope of work shall prescribe stormwater monitoring provisions under the authority of the Program, and define and govern the PARTIES' respective Program-related obligations from October 1 through September 30 of each year.
- 2. CITY, on behalf and as agent for ACHD, agrees to perform technical and administrative duties necessary to implement and enforce the Program, including inspection and monitoring of industrial and commercial facilities to verify that the facilities are discharging storm water to the MS4 in compliance with the Permit and any future iterations or versions thereof:
- 3. ACHD hereby grants to CITY the power and authority within the ACHD's jurisdiction for the purposes of implementation and enforcement of the Program and this Agreement within the corporate limits so implement and enforce the Program, particularly upon ACHD request. Authorized representatives of CITY's Public Works INTERAGENCY AGREEMENT FOR THE INSPECTION, MONITORING AND ENFORCEMENT OF COMMERCIAL AND INDUSTRIAL HIGH RISK RUNOFF 2

Department, upon presentation of credentials of identification, may enter and inspect, at any reasonable time, that part of the MS4 which may be connected to an industrial or commercial facility for the purpose of determining compliance with relevant storm water regulatory requirements

- 4. PARTIES agree to provide to one another reasonable access to and copies of documents and information relating to the implementation, joint use, and enforcement of the Program.
- 5. CITY agrees to exercise its municipal police powers to criminally enforce the Program at ACHD's request subject, however, to the discretion of the CITY's attorney's office. Where feasible, CITY criminal enforcement of the Program within its corporate limits shall also seek restitution on behalf of ACHD.
- 6. Should CITY fail to criminally enforce the Program, ACHD reserves the right to pursue any and all civil remedies available to it for Program violations, and CITY agrees to cooperate with ACHD's civil enforcement efforts.
- 7. CITY further agrees to provide, on or before November 15 each year, an updated inventory and annual summary report of the compliance assistance and inspection activities conducted under the Program, as well as any follow-up actions for each facility inspected or/monitored from the preceding October 1 through September 30 period.
- 8. PARTIES acknowledge and agree that ACHD shall not perform any private property inspections or discharge monitoring under the Program. ACHD inspections or monitoring, if any, are restricted to the public road right-of-way.
- 9. ACHD agrees to reimburse the CITY on a "time and material" basis in an amount not to exceed Five Thousand Dollars (\$5,000) total for each annual period without further specific written authorization from ACHD, for the duration of this Agreement.
- 10. The duration of this Agreement shall be five years from the date of execution or until the next Permit is issued. Either party may terminate this Agreement at any time by providing sixty (60) days written notice to the other as well as to EPA. Notice for the PARTIES are to be sent first class, postage prepaid to the following:

Ada County Highway District: Stormwater Quality Supervisor Ada County Highway District 3775 Adams Street Garden City, ID 83714 Fax: 387-8391

City of Garden City: Public Works Director City of Garden City 6015 Glenwood Street Garden City, ID 83714 Fax: 472-2996

- 11. PARTIES agree that if the authority of the CITY to act as the agent for ACHD under this Agreement is questioned by any person, court of law, or otherwise, ACHD shall take whatever action necessary to ensure administration and implementation of the Program on its own behalf and/or amend this Agreement to further provide or substantiate the basis for CITY's agency-related authority.
- 12. The terms of this Agreement may be amended only by written agreement signed by all PARTIES.

IN WITNESS WHEREOF, the PARTIES shall cause this Agreement to be executed by their duly-authorized officers the day and year first above written.

ADA COUNTY HIGHWAY DISTRICT

Ву:	
	Paul Woods, President

Attest: ACHD Director

CITY OF BOISE

John Evans, Mayor

Attest: City Clerk



OPERATING GUIDELINES

THESE OPERATING GUIDELINES ("Guidelines") are adopted this day of 2006, by the CITY OF BOISE CITY, hereinafter called CITY; ADA COUNTY HIGHWAY DISTRICT, hereinafter called ACHD; ADA COUNTY DRAINAGE DISTRICT NO. 3, hereinafter called DD3; IDAHO TRANSPORTATION DEPARTMENT, DISTRICT 3, hereinafter called ITD; BOISE STATE UNIVERSITY, hereinafter called BSU; and the CITY OF GARDEN CITY, hereinafter called GARDEN CITY; collectively the "Co-Permittees."

WHEREAS, Congress in 1987 amended Section 402 of the Federal Clean Water Act (33 U.S.C.A. section 1342(p)) to require the Federal Environmental Protection Agency ("EPA") to promulgate regulations ("Regulations") for applications for permits for stormwater discharges;

WHEREAS, the Regulations are designed to control pollutants associated with stormwater discharges through the use of the NPDES Municipal Stormwater Permit system which allows the lawful discharge of stormwater into the waters of the United States;

WHEREAS, the Regulations are designed to require NPDES Municipal Stormwater Permits for discharges from Municipal Separate Storm Sewer Systems (MS4s) from a system-wide or jurisdiction wide basis;

WHEREAS, the Co-Permittees received the first NPDES Municipal Stormwater Permit (Permit #IDS-0275601 [the "NPDES Permit"]), effective November 29, 2000, with subsequent renewals of the NPDES Permit through November, 2005;

WHEREAS, it was necessary to provide a basis for defining the Co-Permittees' primary intentions, relationships, responsibilities and obligations for ensuring compliance with the NPDES Municipal Stormwater requirements;

WHEREAS, the NPDES Permit requires the Agreement to define the respective obligations of the Co-Permittees;

WHEREAS, it is the declared policy of the Co-Permittees to enhance and preserve the quality and value of water resources of the State of Idaho in a manner pursuant to and consistent with the Clean Water Act;

WHEREAS, pursuant to 40 CFR § 122.26(d)(2)(iv) and the NPDES Permit, each Co-Permittee shall implement a Storm Water Management Program ("SWMP") designed to limit, to the Maximum Extent Practicable ("MEP"), the discharge of pollutants to and from that portion of the municipal separate storm sewer systems (MS4) owned or operated or utilized by that Co-Permittee;

WHEREAS, pursuant to 40 CFR § 122.26(d)(2)(i)(A-F) and the NPDES Permit, each Co-Permittee shall, unless such discharges are excluded from NPDES Permit requirements pursuant to 40 CFR §122.3: (1) control through ordinance, permit, contract, order or similar

means, the contribution of pollutants to the MS4 by storm water discharges associated with industrial activity and the quality of storm water discharged from sites of industrial activity; (2) prohibit through ordinance, order, or similar means illicit discharges to the MS4; (3) prohibit through ordinance, order, or similar means the discharge the MS4 of spills, dumping, or disposal of materials other than storm water; (4) control through interagency agreements among Co-Permittees the contribution of pollutants from one portion of the MS4 to another portion of the MS4; (5) require compliance with conditions in ordinances, permits, contracts, or orders; and (6) carry out all inspection, surveillance, and monitoring procedures necessary to determine compliance and noncompliance with permit conditions including the prohibition on illicit discharges to the MS4.

WHEREAS, the Co-Permittees, as public agencies, all have varying procedures concerning the setting of those entities' budgets and the time frame for the approval of those budgets;

WHEREAS, the Co-Permittees entered into that certain *Intergovernmental Agreement For Roles and Responsibilities Under the NPDES Permit*, dated October 21, 2001, which generally outlined the process by which the Co-Permittees shall fund certain activities in compliance with the NPDES Permit;

WHEREAS, the Co Permittees desire these Guidelines (including certain budget procedures), to guide the Co-Permittees through the activities in which all share in the cost and/or administration of the program;

NOW, THEREFORE, the Co-Permittees concur with the following process for:

- A. The annual budget of costs to be shared by the Co-Permittees pursuant to the Permit and the Intergovernmental Agreement; and
 - B. Operating Guidelines on approval of activities and expenses.

Section 1. Schedule and Process:

Each January of each Permit Year, the lead Co-Permittee entity for the activities to be shared by all of the Co-Permittees, shall present at a scheduled Co-Permittee meeting, a proposed budget outlining the costs for the upcoming year as well as providing a comparison for similar activities within the previous year.

For purposes of these Guidelines, "Permit Year" shall be deemed the equivalent of "Water Year" even though those terms may not be similar as defined in the NPDES Permit.

The Co-Permittees shall consider such budget, provide comment, and the budget shall be approved at the Co-Permittee meeting held in March of each Permit Year, upon motion and approval by a majority of the Co-Permittees present.

Section 2. Budget Revisions:

Throughout the Permit Year revisions to the approved budget to reallocate funds among categories and classifications or to reduce the approved budget may be considered by the Co-Permittees. Such reduction or reallocation shall be reviewed and approved by the Co-Permittees representatives at a duly noticed Co-Permittee meeting. No overall increase in the budget or additional funds shall be authorized unless approved by the Co-Permittees, upon motion and approval by a majority of the Co-Permittees present, and each Co-Permittee has budget authority for such revisions.

Section 3. <u>Co-Permittee Budget Approval</u>:

Nothing herein shall affect the process or authority of each Co-Permittee to obtain from its governing body the necessary approval for the budget as required by each Co-Permittee's governing laws, regulations or policy and each Co-Permittee's own activities for which it is responsible under the Permit.

Section 4. Operating Guidelines:

Generally, the Co-Permittee meetings shall be managed in such a manner to achieve the objectives of the NPDES Permit and the NPDES program. For those items previously approved by way of the budget, the lead Co-Permittee shall provide sufficient notice of such expenditure prior to incurring the obligation. Provided, however, that the Co-Permittees may dispense of this guideline by action taken at a regularly scheduled Co-Permittee meeting. Approval of expenses and approval of certain programs shall occur at a regularly scheduled Co-Permittee meeting, upon motion and approval by a majority of the Co-Permittees present.

Co-Permittee meetings will be conducted on an informal basis facilitated by the ACHD representative. The ACHD representative shall also be responsible for taking and distributing minutes, providing an agenda, and, to the greatest extent possible, forwarding information to the Co-Permittees for consideration at the meeting. Any action to be taken shall be accomplished by motion and vote. To the greatest extent possible, Roberts Rules of Order shall govern the voting process.

Section 5. Effect:

These Operating Guidelines have been adopted by the Co-Permittees at the Co-Permittee meeting dated October 17, 2006. Nothing herein shall be deemed to infringe upon any Co-Permittees legal authority concerning the expenditure of public funds.

Section 6. Amendment:

These Operating Guidelines may be amended in writing, upon at least ten (10) days written notice of such amendment to each Co-Permittee. Any amendment shall be approved by majority vote of the Co-Permittees present at the meeting called for such purpose.

ADA COUNTY HIGHWAY DISTRICT

By: Magure

Its Co-Permittee NPDES Representative

CITY OF BOISE CITY

Its Co-Permittee NPDES Representative

CITY OF GARDEN CITY

By:

Its Co-Permittee NPDES Representative

BOISE STATE UNIVERSITY

Its Co-Permittee NPDES Representative

IDAHO TRANSPORTATION DEPARTMENT, DISTRICT #3

Its Co-Permittee NPDES Representative

ADA COUNTY DRAINAGE DISTRICT No. 3

Its Co-Permittee NPDES Representative

Appendix B

Garden City Ordinances Related to Stormwater Management

Table of Contents:

1. Title 4-14 Stormwater Management and Discharge Control Ordinanace

http://www.codepublishing.com/ID/GardenCity/

2. Title 4-15 Construction Site Erosion Control Ordinance

http://www.codepublishing.com/ID/GardenCity/

3. 4-15 Construction Site Erosion Control Ordinance Update (ordinance 979-15)

http://www.gardencityidaho.org/vertical/sites/%7BA16794C5-94AE-4C54-B8E9-ADC537012C3F%7D/uploads/Ord979-15 - 2nd Reading 07-13-2015.pdf

4. Title 8-4G: Sustainable Development Practices - water quality excerpts

http://www.codepublishing.com/ID/GardenCity/

Appendix C

Environmental Division Policy and Procedures Pertaining to the SWMP

Table of Contents:

- 1. 8.11 Construction Site Erosion and Runoff Policy & Procedure
- 2. 8.11.0 Erosion and Sediment Control General Requirements
- 3. General Notes: Drainage System Construction
- 4. Public Works Fee Schedule Environmental Fine and Cost Recovery Schedule
- 5. 8.5 Commercial Industrial Vehicle, Boat, Recreational Vehicle (RV) and Equipment Cleaning Enforcement Policy and Procedure
- 6. 8.6 Mobile and Surface Cleaning Contol Practices Enforcement Policy & Procedure
- 7. 8.9 Garden City Non-Stormwater Disposal Best Management Practices
- 8. 8.2 Accidental Spill Response Policy & Procedure
- 9. 8.14 Inspection and Enforcement of Permanent Storm Water Management Controls

GARDEN CITY PUBLIC WORKS DEPARTMENT

Policy and Procedure

Chapter:	8 Environmental	Number:	8.11
Subject:	Construction Site Erosion and	Runoff Policy	and Procedure
Used By:	Environmental Division - Deve	elopment Serv	rices
Issued:	05/16/2013	Revised:	09/26/2016

Purpose: To establish a policy and procedure to help assure Garden City compliance with the NPDES Permit along with State and Federal laws by preventing sediment and pollutant runoff from construction sites.

Policy: Pursuant to Garden City Code § 4-15 Erosion and Sediment Control, qualified construction activity will be assessed for compliance with applicable local, state, and Federal laws pertaining to construction site runoff using the procedure below. This policy establishes a fair and uniform means of initiating, documenting, and conducting inspections and enforcement actions in response to violations of erosion & sediment control codes and ordinances. The Public Works Department recognizes that violations arise under a variety of circumstances and this policy establishes procedures designed to address those circumstances most commonly faced by inspection personnel. This policy provides inspection personnel with an enforcement protocol to follow in order to bring code violations into compliance with applicable codes and/or standards.

Definitions of Acronyms:

- Annual Erosion Permit (AEP)
- Best Management Practices (BMPs)
- General Erosion Permit (GEP)
- Erosion and Sediment Control (ESC)
- Erosion & Sediment Control Plan (ESCP)
- National Pollutant Discharge Elimination System (NPDES)
- Responsible Person (RP)
- Stormwater Pollution Prevention Plan (SWPPP)

Procedure:

I. Plan review phase

1. <u>Building Permit Application</u>: Applicants submit building plans for their construction project as part of the building permit application process at Development Services.

- 2. <u>Plan Review:</u> Project plans are reviewed during the application process and are assessed by the Environmental Division plan reviewer as to whether the project requires an AEP/GEP and/or an ESCP and meets Garden City Code requirements.
- 3. <u>Contractor/Developer Notification:</u> Once a plan has been reviewed, the applicant is sent an email with the ESC plan review report. The report document lists the result of the ESC plan review, any pertinent notifications regarding the site, and the **ESC General Conditions** of the AEP/GEP permit if applicable.
 - a) If the plan is approved the plan reviewer signs the plan and forwards the ESC plan review report with any conditions to the applicant and Development Services. The plan reviewer then staples a printed copy of the plan review report to the signed copy of the plan.
 - b) If the plan is not approved the plan reviewer does not sign the plan and forwards the ESC plan review report via email noting any corrections, deficiencies and required submittals to the applicant and Development Services.

II. Site Preparation Inspection Procedure:

- 1. The City will issue BLD and AEP/GEP permits once the application process has been completed. In certain cases a contractor will already have an active AEP prior to the site specific BLD permit being issued.
- 2. The contractor/RP may now install the BMPs prescribed in the ESCP or ESC general requirements. BMPs must be implemented at the site prior to any excavation/earthwork. Permits must be posted at the site.
- 3. When all BMPs have been installed, the contractor/RP will notify the City at least 24 hours prior to planned start of excavation and will request a site preparation inspection with Development Services.
- 4. The Environmental Division receives notification from Development Services that contractor/builder has requested a site preparation inspection.
- 5. The erosion and sediment control inspector will respond to Development Services and will contact RP to confirm the initial inspection and make an appointment if necessary.
- 6. The inspector will perform a site preparation inspection and assess compliance. Excavation may not begin until the initial site preparation inspection has been conducted and approved.
- 7. The inspector shall notify RP on status of the site preparation inspection with a telephone call or email upon completion of the inspection.

- 8. The inspection will be tracked in the Springbrook database with an electronic inspection report.
- 9. Follow-up inspection frequency will be determined at this time (see below).

III. Follow-up inspection frequency

Once an initial site preparation inspection has been conducted and is approved, the follow-up inspection frequency for a construction site is based on 3 categories: type of construction, size or project site, and location in regards to a water body.

For each category, points are assigned depending on site characteristics using the following matrices. Add the total amount of points for the site for assessing the frequency of inspections.

Type of Construction	Points
Commercial	1
Residential	2

Size of Construction Site	Points
less than 1 acre	1
between 1-5 acres	2
greater than 5 acres	3

Location	Points
Near a water body	3
Not near a water body	0 = Tot

Total	Inspection Frequency
1-3	monthly
4-6	biweekly
7-8	weekly

- IV. Inspection Procedure: Routine ESC inspections will consist of the following steps.
 - 1. Check that permits are posted.
 - 2. Assess compliance with ESC and BMP requirements.
 - 3. Check for non-stormwater discharges.
 - 4. Take pictures to document violations as necessary.
 - 5. Make correction notice to RP if necessary.
 - 6. Track inspection in Springbrook database with electronic inspection report.
 - 7. Take necessary follow-up actions (re-inspection/enforcement).

V. Enforcement response and escalation matrix

IF PERMITS HAVE BEEN ISSUED AND A VIOLATION HAS BEEN IDENTIFIED THE INSPECTOR SHALL:

- 1. Issue verbal warning in person or via phone.
- 2. At minimum, warning shall specify violation(s) and required corrective action(s).
- 3. Re-inspect at next routine inspection, or sooner depending on expectation set.

- 4. If compliance is not achieved issue 2nd correction notice that includes a written warning. This shall include the nature of violation(s), the required corrective action(s) and the deadline for taking such action(s).
- 5. Re-inspect at deadline set in written warning.
- 6. If compliance has not been achieved after issue of verbal warning followed by a issue of written warning, obtain approval from Environmental Manager and Public Works Director to issue Stop Work Order.
- Issue Stop Work Order. If approved all construction activities must stop with the exception of those activities directed at cleaning up, abating discharge or installing appropriate control measures.
- 8. Once corrections have been made RP will contact Development Services and request re-inspection.
- Development Services will issue work order to Environmental Division to perform reinspection. The Environmental Division will perform the inspection within 24 hours of receiving work order.
- Once the inspector has confirmed the required corrections have been made and any fines issued have been paid, the Stop Work Order shall be lifted and work may resume.

IF WORK WITHOUT ESC & BLD PERMITS IS OCCURING, THE INSPECTOR SHALL:

- Obtain approval from Environmental Manager and Public Works Director to issue Stop Work Order.
- 2. Issue Stop Work Order. Once issued all construction activities must stop with the exception of those activities directed at cleaning up, abating discharge or installing appropriate control measures.
- 3. Once the inspector has confirmed the required corrections have been made and any fines issued have been paid, the Stop Work Order shall be lifted and work may resume.

VI. Final Inspection Procedure

As a condition to receive the Certificate of Occupancy for a completed BLD project, the site must pass a final ESC inspection. The Final Inspection procedure is as follows:

- 1. Applicant will request final inspection at least 24 hours prior to the desired time of inspection.
- Environmental Division receives email notification from Development Services with Final Inspection task scheduled in database. The city will ensure the inspections occur with 24 hours of request.
- 3. Inspection checklist:
 - Final grading is complete.
 - Site stabilization per ESC general requirements or as indicated in ESCP must be completed. All earth disturbed during project must be stabilized.

- Non-biodegradable BMPs and drop inlet protection are removed.
- All trash and construction debris on site an in adjacent areas are removed.
- 4. The ESC inspector will enter the result of the inspection by entering the completed task report into the Springbrook database. Any corrective actions needed to pass the inspection will be noted in the report.
- 5. Once the Final inspection is approved, the inspector will sign the Certificate of Occupancy card.

Risk: Loss or damage to human health & the environment. Increased liability and/or potential litigation; non-compliance with Local, State, & Federal Regulations.

Attachments:

8.9.1 - ESC General Requirements

Public Works Director Signature

Date

9-27-16

8.11.0 Erosion and Sediment Control GENERAL REQUIREMENTS:

- 1. File a "Notice of Intent" with EPA for all sites that are 1 acre or greater OR located in a common area or development which is 1 acre or more.
- 2. An individual who has attended either an EPA approved erosion and sediment control training program OR the "Boise City Responsible Training" program or; must be in charge of the erosion and sediment control (ESC). This person shall be in charge of ESC at all times during each phase of the construction and until permit is closed for Garden City.
- 3. In the event the applicant fails to provide adequate control under the provisions of this permit, the City reserves the right to require additional control measures as necessary OR require the preparation and implementation of a site-specific plan.
- 4. The applicant shall notify the City of the intent to start construction 24 hours prior to the start of the site excavation, phone City Hall @ 208-472-2900.
- 5. The applicant shall have the "Garden City Erosion Annual Permit" posted and all information completed at all times.
- 6. The applicant shall have the "Garden City Building Permit & Inspection Record Card" available at all times on the construction site.
- 7. Any location where sediment-laden run-off may exit the property, perimeter control will be installed to prevent sediment from being transported off-site. Any sediment transported off-site to roads or road rights-of-way including ditches shall be removed. Any damage to ditches shall be repaired and stabilized to original condition.
- 8. Grading shall not impair surface drainage, create an erosion hazard or create a source of sediment to any adjacent watercourse or property owner.
- 9. The applicant is responsible for preventing and immediate clean up of the tracking of mud or dirt upon the public rights of way.
- 10. Construction ramps shall not be placed in a manner as to interfere with or block the passage of storm water runoff.
- 11. No materials or supplies shall be placed on the public rights-of-way (streets or sidewalks) unless permitted by ACHD.
- 12. Control measures (Approved-Best Management Practices) shall be in place during construction to prevent sediment from entering Storm Water Inlet Structures downstream from the property.

- 13. Control measures shall be implemented for the disposal of construction and building waste, paint, dry wall waste and compounds and other chemicals used during construction.
- 14. Equipment and vehicle washing operations during construction must be in an area specifically designated by the owner/contractor. Pressure washing of driveways, sidewalks, streets or gutters is prohibited unless approved measures are used to prevent sediment or polluted water from entering the storm water system.
- 15. Portable toilets, material and waste containers shall not be placed on a street or sidewalk or located next to a storm water inlet structure. Toilets, material and waste containers shall be located in a designated area; in a manner that will not pose a potential risk of possible discharge to the storm drain system.
- 16. Temporary or permanent stabilization of the construction site shall be completed to the surface of all disturbed areas not actively under construction. Permanent site stabilization must occur within 30 days of removal of temporary measures unless other arrangements have been made with Garden City.
- 17. Specific stabilization recommendations may be found in the "Erosion and Sediment Control Field Manual" or in other approved Best Management Practice (BMP) manuals.
- 18. Swales or other areas that transport concentrated flow will be stabilized with an approved BMP.
- 19. Changes or modifications during construction to the project outside of what has been approved; is required to have review and approval prior to implementation.

EXEMPTIONS: The following construction or land disturbing activities are considered exempt from the Erosion & Sediment requirements of the permit:

- Minor land disturbance activities performed by the home owner, current occupant or an employee of either, including, but not limited to, individual home gardens, commercial and residential landscaping, and landscaping maintenance and repair work.
- Installation of fence, sign, telephone, electric poles, and other types of posts and poles and Repair, replacement, and utility work, which occurs entirely on a residential lot, in which is less than two cubic yards and no sediment leaves the property.
- Drain tiling, tilling, or planting incidental to agricultural crops, and harvesting of agricultural, horticultural or agricultural (forestry) crops.
- Emergency repairs or emergency work necessary to protect life, limb or property.

- Utility repair work that involves less than two cubic yards of excavation in any one location.
- Construction activity that occurs entirely on federal or state owned lands.
- Construction and maintenance activity that occurs on transportation rights-of-way or land owned by a separate governmental entity, when an erosion control plan for the activity has been approved by the controlling governmental entity.
- Construction, maintenance, and any other land disturbing activity on canals, laterals, sub-laterals, ditches, drains, and other water conveyance facilities, and all appurtenant roadways and structures, which occurs within the fee title lands, right-of-ways, or easements for such facilities and appurtenances. This exemption is not a relief from provisions of this Ordinance which control activities that impact public or private property.

General Notes- Drainage System Construction:

Garden City Drainage Inspection Request Hot Line: 208-472-2920

- Drainage observations shall be conducted at any given time or upon request, during construction, verifying compliance with the city requirements and the construction activities are followed as per the approved plans. Call 472-2920 to request drainage observations.
- No fill material will be placed over any excavated drainage area prior to inspection.
- No covering of fabric and / or drainage system shall be conducted prior to inspection/observation by city.
- Observation of size and position for the drainage system shall be conducted by city. Appropriate size and position for the system shall be consistent with the approved drainage system plans.
- Final observation of the storm drain system shall be conducted following the paving and final landscape.
- All drainage conveyance access points shall be stenciled or marked with identifying statement for the public "Do Not Dump-system drains to groundwater" or "river". Whichever is relevant to the system disposal design.
- Traffic manhole rated lids are to be used.
- All parking lot grades shall be 1%-for asphalt & 0.3%- for concrete.
- All inspections shall require a 24 hour notice prior to the requested inspection time.

ENVIRONMENTAL FINE & COST RECOVERY SCHEDULE:

The following fine schedules shall be used during environmental enforcement. This schedule in no way relieves the violating party from additional, fines, cost recovery or escalated enforcement action(s) as necessary.

Notices of Violation		
Offence	Fine	
1 st NOTICE OF VIOLATION	None	
2 nd NOTICE OF VIOLATION	\$300.00 per day per violation	
3rd NOTICE OF VIOLATION	\$600.00 per day per violation	
4 th NOTICE OF VIOLATION	Termination of City Services and/or	
	Criminal Prosecution	

A fourth violation during any consecutive six month period for the same code section will constitute possible Termination of City Services and/or Criminal Prosecution.

Failure to Comply with Notices of Violation, Compliance Orders & Administrative Orders		
Offence Fine		
1 – 15 Days Late Compliance	\$300.00 per day per violation	
15 - 29 Days Late Compliance	\$600.00 per day per violation	
30 -60 Days Late Compliance	\$1000.00 per day per violation	
60 days or more Late Compliance	Termination of City Services	

Failure to Comply with a Cease & Desist Order		
Offence	Fine	
1 - 30 Days Late Compliance	\$1000.00 per day per violation	
30 days or more Late Compliance	Termination of City Services and/or	
	Criminal Prosecution	

Reporting & Miscellaneous Infractions		
Offence	Fine	
1 – 10 Days Late Report	\$100.00 per day per violation	
11 - 20 Days Late Report	\$250.00 per day per violation	
20 - 29 Days Late Report	\$500.00 per day per violation	
30 -60 Days Late Report	\$1000.00 per day per violation	
60 days or more Late Report	Termination of City Services	
Falsification of Reports	\$1,000.00 - Termination of City Services and/or Criminal Prosecution	
Entry Denial and/or unprecedented delay of entry	\$1,000.00 and or Termination of City Services	

Cost Recovery for other Enforcement Actions

Increased Sampling Frequency	\$250.00
Compliance Order	\$250.00
Cease & Desist Order	\$250.00
Administrative Order	\$250.00
Notice of Violation/Compliance Meeting	\$500.00
Publication Of Significant Non-Compliance	\$1000.00
Revocation of Permit	\$2000.00

All Charges within this schedule shall be in addition to any costs incurred by The City of Garden City, such as any administrative or monitoring costs.

GARDEN CITY PUBLIC WORKS DEPARTMENT

Policy and Procedure

Chapter:	8 Environmental	Number: 8.5
Subject:	Commercial Industrial Vehicle, Boat, Recreational Vehicle (RV) and Equipment Cleaning Enforcement Policy & Procedure	
Used By:	Environmental Division	
Issued:	4-25-2011	Revised:

Purpose: To provide appropriate & consistent educational and enforcement responses to commercial and/or industrial outdoor cleaning practices. To be consistent with the current Idaho DEQ Catalog of Stormwater Best Management Practices for Idaho Cities and Counties, City Code, State and Federal Regulations i.e. G.C.C. §§ 4-14-2; 4-14-3; 4-14-5; 4-14-6; 4-14-10; 4-14-11 and IDEQ Stormwater BMP's # 7, 20 & 21. To protect the ground water, waters of the State and the US, the POTW, the MS4 storm drain system & the environment.

Policy:

- 1. Environmental staff will educate & inform commercial/industrial facility representatives of the following:
 - a. All commercial and/or industrial vehicle, RV, boat and equipment outdoor cleaning practices must comply with Garden City Code Title 4, Chapter 14 and the Idaho DEQ Catalog of Stormwater Best Management Practices (SMP's)-for Idaho Cities and Countles.
 - i. IDEQ Stormwater BMP's are enforceable under G.C.C. §§ 4-14-2 and 4-14-6.
 - ii. Copies of IDEQ Stormwater BMP's # 7, #20 & #21 and excerpts from Title4, Chapter 14 will be provided to facility representatives.
 - iii. The entire Idaho DEQ Catalog of Stormwater Best Management Practices for Idaho Cities and Counties is available at: http://www.deq.idaho.gov/water/data_reports/storm_water/catalog/entire.pdf
 - b. Washing vehicles, RV's and equipment outdoors or in areas where wash water flows onto the ground can pollute stormwater and ground water.
 - It is allowable to rinse down the body of a vehicle or RV outdoors with just cold water without implementing any BMPs.
 - ii. Only storm water discharges are allowed to the MS4 storm drain system.

- iii. Outdoor steam cleaning, pressure washing and washing with hot water and/or soap, detergent or other cleaning chemicals is prohibited unless conducted as per IDEQ Stormwater BMP's # 7, #20 & #21.
- 2. Once the education & information protocol described above has been performed, continued non compliance shall result in appropriate enforcement actions as per City Code & Policy.

Risk: Loss or damage to human health & the environment. Increased liability and/or potential litigation. Non - compliance with Local, State & Federal Regulations.

Attachments:

- ✓ 8.5.0- Garden City Code Title 4, Chapter 14 excerpts
- √ 8.5.1-IDEQ Storm water BMP's # 7
- √ 8.5.2- IDEQ Storm water BMP's #20
- ✓ 8.5.3- IDEQ Storm water BMP's #21

Director of Public Works Signature

Date

4-25-11

Description

Prevent or reduce the discharge of pollutants to stormwater from vehicle, equipment, and tool cleaning.

Approach

- Consider using off-site commercial washing and steam cleaning businesses.
- Use designated wash areas, that are covered and bermed to prevent contact with stormwater, to contain wash water.
- Discharge wash water to the sanitary sewer only after contacting local wastewater treatment plant staff to find out if pretreatment is required.
- Consider filtering and recycling wash water.

Limitations

Steam cleaning can generate significant pollutant concentrations and may require permitting, monitoring, pretreatment, and inspections. Contact local wastewater treatment plant staff for additional information. The guidelines described in this fact sheet are insufficient to address all the environmental impacts and compliance issues related to steam cleaning.

Maintenance Requirements

- Repair and patch berms as needed.
- Inspect and maintain holding tanks, oil/water separators, and on-site treatment or recycling units regularly.

Additional Information

- Washing vehicles and equipment outdoors or in areas where wash water flows onto the ground can pollute stormwater and ground water. If your facility washes or steam cleans a large number of vehicles or pieces of equipment, consider contracting out this work to a commercial business. These businesses are better equipped to handle and dispose of the wash water properly. Contracting out this work can also be economical by eliminating the need for a separate washing/ cleaning operation at your facility.
- Steam cleaning and washing should be conducted on-site only if the site is equipped to capture all the water and other wastes. If washing/cleaning must occur on-site, wash vehicles inside the building to direct the liquid to an area where it can be pretreated to remove pollutants and subsequently discharged to the sanitary sewer.
- Properly dispose of all sludge left in tanks, containers, trucks, and holding tanks. Avoid discharging sludge to the storm drain system. Limit the amount of water used and recycle wash water if possible.
- Conduct outside washing operations in a designated wash area. Make sure the area has the following:
 - ✓ It is designated clearly.
 - It is paved with concrete.
 - It is covered and bermed to prevent contact with stormwater.
 - ✓ It is sloped for wash water collection.
 - It is connected to the sanitary sewer or to a dead-end holding tank.
 - It is equipped with an oil/water separator.

Description

Many common vehicle maintenance and washing routines contribute to environmental pollution. Businesses that are unable to comply with the guidelines should have their vehicles washed at a commercial establishment that conforms to the specifications, or by a mobile washer that conforms to specifications.

General Information

Interior Shop Area Cleaning

- Do not hose down your shop floor into streets or parking lots. It is best to dry sweep regularly.
- Use nontoxic cleaning products. Baking soda paste works well on battery heads, cable clamps and chrome; mix the soda with a mild, biodegradable dishwashing soap to clean wheels and tires; for windows, mix white vinegar or lemon juice with water.
- To reduce or eliminate the generation of waste, fix sources of drips or leaks where possible. Routinely inspect the engine compartment, and regularly replace worn seals on equipment.
- To avoid or control spills and leaks do the following:
 - Prepare and use easy to find spill containment and cleanup kits. Include safety equipment and cleanup materials appropriate to the type and quantity of materials that could spill.
 - ✓ Pour kitty litter, sawdust, or commeal on spills.
 - ✓ NEVER sweep or flush wastes into a sanitary sewer or storm drain.
- Change fluids carefully. Use a drip pan to avoid spills. Prevent fluid leaks from stored vehicles. Drain fluids such as unused gas, transmission and hydraulic oil, brake and radiator fluid from vehicles or parts kept in storage. Implement simple work practices to reduce the chance of spills.
- Use a funnel when pouring liquids (like lubricants or motor oil) and place a tray underneath to catch spills. Place drip pans under the spouts of liquid storage containers. Clean up spills immediately.

Fleet Vehicle Washing

It is allowable to rinse down the body of a vehicle with just cold water without implementing any BMPs. Designated wash areas should be well marked with signs indicating where and how washing should be done. Any inlets to the storm drain should be marked DUMP NO WASTE.

If you use soaps or detergents, or heated water, or if you wash/rinse the engine compartment or the underside of the vehicle, you should use one of the following BMPs:

Use a storm drain cover or other effective method of preventing all wash and rinse water from entering a storm drain or other drainage feature. All runoff from the activity should be collected for proper disposal in a sanitary sewer. There are several products commercially available that enable collection of runoff. This guideline also applies to mobile vehicle washing services.

 Wash water runoff and excess soapy water should be collected and pumped or otherwise discharged as follows:

Sanitary sewer - Pump into sanitary system clean out/sink or into an on-site private sanitary sewer manhole; verify with the facility manager that it is not a storm drain manhole. Solids separation will be required before disposal to prevent clogging the system.

Landscape or soil area (Note: Be aware that soapy wash water may adversely affect landscaping) - Discharge should be directed to an area sufficient to contain all the water. Discuss the practices with property owner. Acceptable for minimum discharge flows only. Repetitive use of the same area or excessive wash volume to the same area may be illegal.

If disposal to the sanitary sewer and/or to a landscaped area is not
possible, then contract with a company capable of hauling the wash water
off-site to an authorized disposal site.

There may be some unavoidable evaporation from paved surfaces. If a significant amount of washwater runoff evaporates at the site before it can be collected, and the site is routinely used for this purpose, the paved area itself should be cleaned every six months, or at the end of the wash service contract, whichever comes first. Any wash water used during this procedure should be collected and discharged to a sanitary sewer.

Cleaning/Degreasing Engines, Equipment, and Auto/Truck Drive Trains

- Clean with or without soap, no storm drain disposal is allowed.
- Requires treatment before discharge to the sanitary sewer system is allowed. Because it is likely that pollutants (petroleum products and metals) are concentrated in these wash waters, the local wastewater treatment plant will require some type of treatment before discharge into the sanitary sewer. Contact the local wastewater treatment plant for requirements and additional information.
- If a sanitary sewer is not available or treatment of the washwater is not feasible, then contact a company capable of hauling (i.e., tanker truck) the washwater off-site to dispose of it at an authorized site.

GARDEN CITY PUBLIC WORKS DEPARTMENT

Policy and Procedure

	8 Environmental	Number:	8.6
Subject:	Mobile and Surface Clean	ing Control Practice	es Enforcement Policy & Procedure
Used By:	Environmental Division		The second secon
lesued:	4-25-2011	Revised:	

Purpose: To provide appropriate & consistent educational and enforcement responses to Mobile and Surface Cleaning Control Practices. To be consistent with the current Idaho DEQ Catalog of Stormwater Best Management Practices for Idaho Cities and Counties, City Code, State and Federal Regulations i.e. G.C.C. §§ 4-14-2; 4-14-3; 4-14-5; 4-14-6; 4-14-10; 4-14-11 and IDEQ Stormwater BMP #21. To protect the ground water, waters of the State and the US, the POTW, the MS4 storm drain system & the environment.

Policy:

- 1. Environmental staff will educate & inform commercial/industrial facility representatives and operators of Mobile and Surface Cleaning companies of the following:
 - a. All mobile and surface cleaning practices must comply with Garden City Code Title 4, Chapter 14 and the Idaho DEQ Catalog of Stormwater Best Management Practices (BMP's) for Idaho Cities and Counties.
 - IDEQ Stormwater BMP's are enforceable under G.C.C. §§ 4-14-2 and 4-14-6.
 - Copies of IDEQ Stormwater BMP #21 and excerpts from Title 4, Chapter 14 will be provided to facility representatives.
 - III. The entire Idaho DEQ Catalog of Stormwater Best Management
 Practices for Idaho Cities and Counties is available at
 http://www.deq.idaho.gov/water/data_reports/storm_water/catalog/entire.pdf
 - Washing parking lots, sidewalks, buildings vehicles, RV's, boats and equipment outdoors or in areas where wash water flows onto the ground can pollute stormwater and ground water.
 - i. Only storm water discharges are allowed to the MS4 storm drain system.
 - ii. Mobile and Surface Cleaning is prohibited unless conducted as per IDEQ Stormwater BMP #21 and Garden City Code.

2. Once the education & information protocol described above has been performed, continued non – compliance shall result in appropriate enforcement actions as per City Code & Policy.

Risk: Loss or damage to human health & the environment. Increased liability and/or potential litigation. Non - compliance with Local, State & Federal Regulations.

Attachments:

- ✓ 8.5.0- Garden City Title 4, Chapter 14 excerpts
- ✓ 8.5.3- IDEQ Storm water BMP's #21

Director of Public Works Signature

Date

4-25-11

Mobile and Surface Cleaning Control Practices BMP 2

Description

This activity applies to mobile steam cleaning and vehicle washing operations. It also applies to many common surface cleaning and washing routines including pressure washing of large objects such as building facades, fences and masonry, rooftops and boats on a site-to-site basis.

Application

- These practices apply to anyone who generates wastewater from pressure washing, including:
 - Contractors that provide a pressure washing service to others.
 - Businesses that use pressure washing equipment as part of their operations or maintenance (such as cleaning heavy equipment).
 - ✓ Homeowners.

Limitations

The BMPs in this section do not apply if there has been oil or other hazardous material spilled on the site. In case of a spill, contact the local fire department for guidance.

General Information

General Controls

- Establish regular sweeping and litter pick up routines, preferably daily but at least once a week.
 - ✓ Use a broom and dispose of waste in the trash.
 - Sweeping, blowing or hosing cigarette butts and other litter into the street is not allowed.
- Illicit connections to the storm drain system should be eliminated.
- Employees should be educated to control washing operations to prevent stormwater contamination.
- Prior to beginning washing activities, determine what collection method you will be using and how you intend to properly dispose of the wastewater generated from each cleaning activity.

Washing Practices: See Table 1 below for guidelines for specific types of surfaces and conditions.

Pressure Washing, General

- All runoff should be collected and disposed of properly, or filtered to remove pollutants. No runoff should leave the site.
- Temporary curbs, dikes or berms can be used to direct the water to one or more collection areas. Catch basin covers can help facilitate collection.
- If the pressure washing wastewater does not collect in a centralized area, such as when the area is very flat or you are on a grassed area, a tarp or sheet should be placed under the washing area to collect paint chips and other debris that is loosened by the spray.

Washing Practices (With Soap)

- Seal storm drains. No storm drain disposal of washwater is allowed.
- Use the least toxic detergents and cleaners that will get the job done.

Select non-phosphate detergents when possible.

Use wash pads that capture the washwater. Solids separation is required before disposal. Ideally, a separate wash area that captures the washwater should be established, or use of temporary wash pads that can be drained to the sanitary sewer are acceptable.

Washwater runoff and excess soapy water should be collected and

pumped or otherwise discharged as follows.

Pump it into a sanitary sewer system clean-out/sink or into an on-site private sanitary sewer manhole; verify with the facility manager that it is not a storm drain manhole. Solids separation will be required before

disposal to prevent clogging the system.

✓ Washwater may be discharged into landscaped areas or graveled areas. Discharge should be directly to an area sufficient to contain all the washwater. Discuss this practice with the property owner. This practice is acceptable for minimal discharge flows only. Repetitive use of the same area or excessive wash volume to the same area may be illegal. (Note: Be aware that soapy washwater may adversely affect

✓ If disposal to the sanitary sewer and/or a landscaped area is not possible, then discharge to a holding tank and contract with a company capable of hauling the washwater off-site to an authorized disposal site.

Table 1. Cleaning of Large Surfaces and Structures

Type of Surface	Characteristics	Cleaning Technique	Discharge to Storm Drain	Disposal Alternatives
Sidewalks, Plazas	No oily deposits	Sweeping, collecting and disposing of debris and trash; then washing without scap:	Okay to discharge to storm drain	
Sidewalks, Plazas, Driveways, Drive-Through Windows	Light oily deposits	Sweeping, collecting and disposing of debris and trash. Cleaning oily spots with absorbent; place oil-absorbent boom around storm drain, or a screen or filter fabric over inlet; washing without soap.	Okay to discharge to storm drain, provided an oil-absorbent boom or filter fabric is used. No oily sheen should be visible in the water draining into the storm drain.	
Sidewalks, Plazas, Driveways	Light oily deposits	Sweeping, collecting and disposing of debris and trash. Cleaning oily spots with absorbent; washing with soap.	Seal storm drains. Cannot be discharged to the storm drain.	Vacuum/pump wash water to a tank or discharge to sanitary sewer.

Type of Surface	Characteristics	Cleaning Technique	Discharge to Storm Drain	Disposal Alternatives
Parking lots and driveways, drive- throughs, parking garages, service stations	Heavy oily deposits	Sweeping, collecting and disposing of debris and trash. Cleaning oily spots with absorbent materials.	Seal storm drains. Cannot be discharged to the storm drain.	Vacuum/pump wash water to a tank or discharge to sanitary sewer.
Building exteriors and walls	Glass, steel, or painted surfaces (post 1978: no lead in paint)	Washing without soap.	Okay to discharge to storm drain provided the drain is sealed first with a fabric filter to capture dirt, paint particles and disposed of properly.	Can alternately be sent to soil or landscaped areas.
Building exteriors and walls	Glass, steel, or painted surfaces (post 1978: no lead in paint)	Washing with soap.	Seal storm drains. Cannot be discharged to the storm drain.	Vacuum/pump wash water to a tank or discharge to sanitary sewer.
Building exteriors	Painted with lead- based or mercury- additive paint	Washing with or without soap.	Seal storm drains. Cannot be discharged to storm drain.	Vacuum/pump to a tank. Check with POTW for discharge to sanitary sewer.
Traffiti Removal	Graffiti	Using wet sand blasting. Minimize use of water; sweep debris and sand. Using high pressure	Can be discharged to storm drain if washwater is filtered through a boom.	Can alternately be directed to landscaped areas.
		washing and cleaning compounds.	Seal storm drains. Cannot be discharged to storm drain.	Vacuum/pump washwater to sanitary sewer. Check with POTW about pretreatment.
fasonry	Mineral deposits	Acid washing	Seal storm drains. Cannot be discharged to storm drain.	Rinse treated area with alkaline soap and direct washwater to landscaped or direct areas. Alternately, washwater may be collected and neutralized to a pH between 6 and 10, then discharged to landscaping or pumped to sanitary sewer.

GARDEN CITY PUBLIC WORKS DEPARTMENT

Policy and Procedure

Chapter:	8 Environmental	Number:	8.9
Subject:	Garden City Non-Storm		Management Practices
Used By:	Environmental Division		Trianage, Total Factors
Issued:	02/25/2013	Revised:	

Purpose: To provide appropriate and consistent educational and enforcement responses to commercial and/or industrial businesses engaged in outdoor cleaning practices.

To provide a Garden City Policy consistent with the Federal Clean Water Act, Garden City Code, The State of Idaho Stormwater Best Management Practices and Boise City Non-Stormwater Disposal Best Management Practices.

Regulatory Authority: Garden City Code § 4-14: Stormwater Management and Discharge Control provides the authority to adopt and enforce State and regional BMP requirements. G.C.C. § 4-14-6 Compliance with BMPs states:

"Where BMP requirements have been promulgated by any federal, state of Idaho, regional, city, county and/or local entity, for any activity, operation, or facility which may cause or contribute to storm water pollution and/or illicit discharges to the storm water system, every person undertaking such activity or operation, or owning or operating such facility shall comply with such requirements..."

Policy:

- The Environmental Division will reference the Boise City Non-Stormwater Disposal Best Management Practices and the Idaho Department of Environmental Quality Catalog of Stormwater Best Management Practices for Idaho Cities and Counties in order to prevent stormwater pollution and illicit discharges to the MS4 storm drain system.
- 2. Environmental staff will educate & inform commercial/industrial facility representatives of the non-stormwater disposal best management practices and enforce compliance with G.C.C. § 4-14.
- 3. While conducting routine periodic stormwater inspections, Environmental staff will provide the following educational materials to facility representatives:
 - i. Excerpts from G.C.C. § 4-14 Stormwater Management and Discharge Control
 - ii. Boise City Non-Stormwater Disposal Best Management Practices. Also available at:

Chapter 8-Environmenta

http://publicworks.cityofboise.org/media/219227/22375 StormwaterNon-stwaterDisposalBMPGuidebook.pdf

- iii. IDEQ Catalog of Stormwater Best Management Practices for Idaho Cities and Counties. The full catalog is available at: http://www.deq.idaho.gov/media/622263-Stormwater.pdf. The following BMPs may be provided depending on type of facility:
 - a. BMP #7: Vehicle and Equipment Cleaning
 - b. BMP #20: Auto Repair and Maintenance Controls
 - c. BMP #21: Mobile and Surface Cleaning Control Practices

Attachments:

- Excerpts from G.C.C. § 4-14 Stormwater Management and Discharge Control
- Boise City Non-Stormwater Disposal Best Management Practices
- IDEQ Catalog of Stormwater Best Management Practices for Idaho Cities and Counties

Risk: Loss or damage to human health & the environment. Increased liability and/or potential litigation; non-compliance with Local, State, & Federal Regulations.

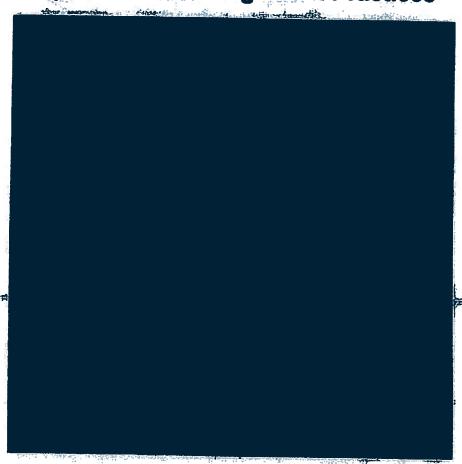
Public Works Director Signature

Date

1-26-13

Stormwater

Boise City Non-Stormwater
Disposal Best Management Practices



REV. JUNE 2006

GENERAL REQUIREMENTS

PURPOSE

The purpose of this HANDBOOK is to define minimum requirements for non-stormwater storm drain uses within Boise City. The HANDBOOK establishes practices to reduce pollutants in non-stormwater storm drain uses.

This HANDBOOK presents stormwater best management practices (BMPs) for storm drain uses regulated by Boise City. However, these BMPs will not apply for all situations. Compliance with these BMPs does not relieve those that discharge to storm drains the responsibility to comply with additional regulations established by federal, state, and other local agencies owning and operating municipal separate storm sewer systems (MS4s). Local agencies owning and operating portions of MS4s in Boise include, but are not limited to: the Ada County Highway District, Ada County Drainage District No. 3, Boise State University, and Idaho Department of Transportation District 3. Garden City also has stormwater management responsibilities within the Boise region.

MODIFICATIONS & ADDENDUM

This HANDBOOK shall be revised and updated as necessary and as approved by the Boise City Council to reflect corrections and advances in the fields of storm drain protection and water resources management. Users who request changes to the HANDBOOK shall provide data to Boise City that supports justification for the change.

ALITHOPITY

The Clean Water Act of 1972, as amended in 1987, prohibits the discharge of pollutants into waters of the United States unless the discharge is in compliance with the National Pollutant Discharge Elimination System (NPDES) permit. And, Boise City is subject to the Phase 1 Stormwater NPDES permitting requirements. These federal regulations require Boise City to control pollutants in stormwater discharges to the "maximum extent practicable" (MEP) standard. MEP means the technology-based standard established by Congress in Clean Water Act section 402(p)(3)(B)(iii). The MEP standard generally emphasizes pollution prevention and source control BMPs in combination with structural or system treatment methods serving as a backup.

Within this regulatory context, Boise City has established BMPs that reduce pollutants that may be carried in stormwater runoff. Please be aware that other Boise City programs have also established stormwater BMPs that are required for new development and significant redevelopment, construction site discharge controls, and other pollution prevention programs.

Laws that provide Boise City with the authority to regulate drainage within the city's jurisdiction include, but are not limited to:

Constitutional authority as a municipal corporation to promulgate

GENERAL REQUIREMENTS

regulations governing the discharge of stormwater;

- Boise City's Stormwater Management and Discharge Control Ordinance, Chapter 8-15 of the Boise City Code (1994, revised 2000, 2004 revision pending) gives the City the authority to regulate stormwater runoff quality:
- Idaho code 50-332 and 50-333 give Boise City authority to control and secure the city's drains; and,
- Idaho code 67-6518 authorizes the City to adopt standards for storm drains.

GENERAL STORMWATER REQUIREMENTS

The Boise City Council has adopted the Stormwater Management and Discharge Control Ordinance to "protect and enhance the water quality of our watercourses, water bodies, groundwater, and wetlands..." and to "control non-stormwater discharges to storm drains and reduce pollutants in stormwater discharges" (BCC 8-15-01.2).

Section 8-15-02.6 identifies that "discharges from the following activities will be allowed subject to application of 2004 Baise City Non-Stormwater Disposal Best Management Practices:"

- Water line flushing and other discharges from potable water sources;
- Landscape irrigation and lawn watering;
- Irrigation water;
- Diverted stream flows:
- Rising ground waters:
- Uncontaminated groundwater infiltration to storm drains;
- Uncontaminated pumped ground water;
- Foundation and footing drains;
- Roof drains:
- Water from crawl space pumps;
- Residential air conditioning condensation;
- Springs;
- Individual residential and non-profit group car washes;
- Flows from riparian habitats and wetlands;
- De-chlorinated swimming pool discharges; and,
- Flows from fire fighting activities and training.* *Emergency use of storm drains may occur as needed, however fire training activities are subject to the discharge BMP requirements listed.

And, the following Boise City general stormwater requirements apply to these and all other storm drain uses:

 Use all reasonable measures to reduce pollutants entering storm drains (e.g., litter, detergents, waste, oil, grease, fertilizers, etc.);

GENERAL REQUIREMENTS

- Store grease, oil, de-icing materials, and hazardous and non-hazardous substances to prevent leaks and spills from entering storm drains;
- Maintain pavement, sidewalks, parking lots, gas stations, and streets or roads to prevent the accumulation of pollutants that may enter storm drains; and,
- Do not throw any pollutant into any body of water except as otherwise permitted under local, state, or federal law.

PROPERTY CLEANING

Property cleaning and maintenance activities can deliver pollutants such as heavy metals, oil and grease, and toxic chemicals to storm drains. When these pollutants enter storm drains they flow to the Boise River or into ground water. BMPs, when applied, are able to reduce pollutants from this urban runoff. Boise City has established the following property cleaning BMPs to reduce the discharge of pollutants.

- Routine property maintenance that includes litter control, frequent sweeping, and on-going spill containment and clean-up using dry clean-up methods is recommended and may help reduce the frequency of a more thorough pavement cleaning.
- 2. Sweep paved area to be cleaned just prior to cleaning and dispose of soil and debris in trash or landscaping.
- 3. Do not discharge wash water from steam cleaning* or laden with detergents or cleaning chemicals to storm drains. Wash water with soap, even biodegradable soap, is not allowed into storm drains because of the foam it may create. Direct small amounts of this type of wash water onto landscaped areas for infiltration or collect and dispose of the wash water into Boise City sanitary sewer.
- Minimizing the overall amount of water used for cleaning is encouraged (e.g., high-pressure washing). Small discharge amounts can be directed onto adjacent landscaped areas.
- 5. Place filters for debris sediment, and oil and grease hydrocarbon booms or pads around storm drain inlets or access points if these materials are present, or apply other suitable BMP technology. There should be no visible sheen on the discharge entering the storm drain.
- 6. Any stormwater or groundwater discharges to sanitary sewer must have prior approval through Boise City Public Works and may be subject to permitting under the City's pretreatment program. Call 384-3991 or 384-3993 for more information.

^{*} High pressure, hot water cleaning discharges to storm drains are subject to all of the discharge BMP requirements listed.

BEST MANAGEMENT PRACTICES

Commercial and industrial facilities must manage stormwater consistent with federal, state, and local requirements. To determine which BMP to use, the activities that occur at the facility must be identified. The BMP Directory has been developed to guide commercial and industrial facility operators to the applicable BMPs.

BMP DIRECTORY

Are there any non-stormwater discharges to drains?	Process wastewater Cooling waters Wash water Sanitary wastewater	No □ Yes □ ► See Section 1 and Section 2
Does outdoor storage, materials loading, unloading, or transfer occur for any raw materials, finished goods, wastes, or other substances?	Outdoor loading dockLiquidsBulk liquids or solids	No □ Yes □ ► See Section 1 and Section 3
Are there any vehicle or equipment practices conducted outdoors on this site?	 Fueling Routine maintenance, repair, painting Washing, steam cleaning Manufacturing 	No □ Yes □ ▶ See Section 1 and Section 4
4. Are building exteriors (including windows, roof gutters, rooftops, etc.) and grounds (including sidewalks, pools, gutters, etc.) maintained?	 Landscaping Pesticide use Washing, painting Pools 	No Yes See Section 1 and Section 5
5. Can materials used, stored on-site, or contained in equipment accidentally spill?	 Outdoor loading/unloading, storage Vehicle or equipment maintenance Building or landscape maintenance materials 	No □ Yes □ ► See Section 1 and Section 6
6. Are there any building or equipment repairs, remodeling, or construction activities occurring on-site?	 Erodible surface areas Temporary outdoor storage Sandblasting Painting Equipment repair/replacement 	No □ Yes □ ► See Section 1 and Section 7
7. Are there any stormwater facilities on-site?	 Catch basins Conveyance ditches Sumps Gutters Drains 	No □ Yes □ ▶ See Section 1 and Section 8



BEST MANAGEMENT PRACTICES

Section 1

GENERAL BMPs Applicable to all industrial and commercial businesses

REQUIRED I

- Train employees to protect storm drains and to use good housekeeping techniques. See the Disposal Alternatives table for more information.
- Conduct property cleaning in accordance with the BMPs identified.
- Prevent and, depending on the material, clean up spills immediately using dry cleanup methods. See the Disposal Alternatives table for more information.
- Depending on the type and quantity of materials present, maintain spill cleanup kits in all activity areas. For more information contact Boise City Public Works at 394-3901.
- Review the materials you have at your facility and whether there are specific regulations pertaining to their use and disposal (i.e., hazardous materials).

RECOMMENDED .

- Conduct regular inspections and self audits to identify hazardous materials and activities that impact stormwater.
- Mark storm drains with a "Dump No Waste" message to identify stormwater drains and to prevent non-stormwater discharges.
- Look for ways to reduce, reuse, and recycle materials and use non-toxic or the least toxic materials available.
- Locate business activities indoors or in designated areas away from a gutter or storm drain to prevent stormwater from running onto and off of the site. Or, cover the activity, use curbing or berms, pave the work surface, and provide secondary containment with drainage to a treatment system or dead-end sump.
- Preserve and maintain existing on-site vegetation.

Good housekeeping includes: spill prevention, control, and clearup; equipment and storage area inspection; and proper disposal of both hazardous waste and non-hazardous waste. See the Disposal Alternatives table for more information.

Section 2

Non-Stormwater Discharges

REQUIRED I

- Eliminate illicit connections to the storm drainage system by inspection, piping schematic review, smoke testing, or dye testing. Contact the Boise City Public Works Pretreatment Program or the local sewer district for more information about connecting to and using the sanitary sewer system.
- Train employees on how to properly dispose of non-stormwater discharges. See the Disposal Alternatives table for more information.

RECOMMENDED .

- Eliminate or reduce non-stormwater discharges to the stormwater collection system by isolating problem areas or re-plumbing to sanitary sewer lines in accordance with local sanitary sewer requirements.
- Provide well-marked procedures for proper disposal or collection methods for wastewater to prevent storm drain use violations.





Section 3

Outdoor Storage and Loading Practices

REQUIRED

LOADING AND UNLOADING:

- Install safeguards against accidental releases such as overflow protection devices and protection guards around tanks and piping.
- Train employees in spill control and clean up procedures.

CONTAINER, BULK, AND WASTE STORAGE:

- Clearly label containers or tanks and place them in a designated storage area with secondary containment.
- Take steps to prevent unauthorized entry into the storage area.
- Inspect tanks, drums, containers, and equipment regularly for leaks or spills.
- Store and maintain spill cleanup materials near the storage area.

RECOMMENDED .

LOADING AND UNLOADING:

- Load and unload toxic materials indoors. If this is not possible, then it is recommended to cover the outside loading and unloading docks to reduce exposing materials to rain.
- Use drip pans and/or absorbent materials to catch leaks or spills under hoses and pipe connections, when transferring liquids, or if material is removed directly from tanks and containers.

CONTAINER, BULK, AND WASTE STORAGE:

 Cover bulk solid materials (gravel, sand, lumber, etc.) and protect from rain or stormwater run-on.

Section 4

Vehicle and Equipment Practices, Processing, Manufacturing

REQUIRED I

VEHICLE WASHING:

When washing with detergents use designated wash areas that drain to either a sanitary sewer or an appropriate on-site treatment system.

FUELING:

- Connecting fuel-island drains to the sanitary sewer is prohibited. Consult Boise City Pretreatment Program at 384-3991 for information.
- Install automatic shutoff protection devices on hoses. Consult Boise City Fire Marshall at 384-3950 for information.

MAINTENANCE, REPAIR, & PAINTING:

- Connect the process equipment area to either the sanitary sewer or the facility wastewater treatment system. Contact the Boise City Public Works Department before connecting to a system.
- Install a spill/drip collection system and secondary containment in the fueling area. Ensure that the fueling area drains to a treatment system designed for petroleum products. Consult Boise City Fire Plan Review at 395-7809 for
- Label and store recycling greases, used oil or oil filters, antifreeze, cleaning solutions, auto batteries, hydraulic fluids and transmission fluids separately.

(Continued on page 8)

BEST MANAGEMENT PRACTICES

Section 4 (con't)

Vehicle and Equipment Practices, Processing, Manufacturing

- Properly dispose of mercury-containing equipment (e.g., switches) and other hazardous waste.
- Inspect process lines for leaks or malfunctions regularly and repair leaks or malfunctions promptly.
- Ensure oil filters are drained before recycling or adding to solid waste.
- Sweep processing areas frequently. Avoid hosing down the areas to a storm drain.

OPERATIONS AND MANUFACTURING:

Connect the process equipment area to either the sanitary sewer or the facility wastewater treatment system. Consult Boise City Public Works Department before connecting to a system.

RECOMMENDED •

VEHICLE WASHING:

- Consider taking vehicles and equipment to commercial wash and steam cleaning businesses. Or, consider filtering and recycling wash water.
- If washing with detergents, use phosphate-free detergents.
- Looks for ways to reduce the amount of water used when washing vehicles and equipment.

FUELING:

Avoid "topping off" of fuel tanks.

MAINTENANCE, REPAIR, & PAINTING:

- Use drip pans underneath vehicles and equipment when performing maintenance or when putting vehicles or equipment into storage.
- Consider having the mercury switches in your auto fleet changed to non-mercury by a certified mechanic.
- Reduce solvent use by using a wire brush or a bake oven to clean parts and equipment.
- Sweep or use a shop vacuum to clean up sanding metal or Bondo. For safety purposes never use a shop vacuum for cleaning up flammable liquids.
- Allow debris from wet sanding activities to dry overnight if possible and either sweep or vacuum the debris, or invest in sanding equipment that has an attached vacuum system.

OPERATIONS AND MANUFACTURING:

Inspect process lines for leaks or malfunctions regularly, and repair promptly.
 Place drip pans underneath potential leak points.

Section 5

Outdoor Maintenance Practices

REQUIRED

LANDSCAPING:

- Ensure employees are trained in spill control and cleanup procedures.
- Use pesticides according to the manufacturer's recommendations. Train employees to use pesticides properly to prevent accidents.
- Store and maintain spill clean up materials near pesticide storage areas. Ensure employees are trained in spill control and clean up procedures.
- Properly dispose of debris daily.
- When possible discharge pool or spa water to the sanitary sewer. For information about connecting to and using the sanitary sewer system contact the Boise City Public Works Pretreatment Program or the local sewer district. Otherwise, these (Continued on page 9)

BEST MANAGEMENT PRACTICES

Section 5 (con't)

Outdoor Maintenance Practices

discharges can be directed to an adjacent storm drain after the chlorine residual has been reduced (e.g., wait three days or test to see if is around 1.0 parts per million (ppm) according to a colorimetric chlorine test kit), and when litter and debris have been swept up so they do not enter the storm drain.

STRUCTURE MAINTENANCE:

- Collect trash and yard debris and dispose of properly as needed.
- Store paints, solvents, and other maintenance materials in a covered area.
- Install secondary containment where required.
- Inspect and clean the storm drainage system as needed (e.g., twice a year) to ensure they operate as originally designed.
- When lead-based paint is present use ground or drop cloth under painting, scraping and during sandblasting activities. Contact EPA 1-800-LEAD-FYI.

RECOMMENDED •

LANDSCAPING:

- Use integrated pest management practices where appropriate.
- Purchase only the amount of pesticides you need for your site.

STRUCTURE MAINTENANCE:

- Store and maintain spill cleanup materials near pesticide storage areas.
- Sweep the area frequently to avoid the accumulation of material. Avoid blowing trash, yard debris, or dust into a street or gutter.
- Establish an operation and maintenance schedule and track maintenance activities. List the contact person responsible for inspection and maintenance.
- When lead paint is not present, the use of a ground or drop cloth under painting. scraping and during sandblasting activities is encouraged.

Section 6

Spill Prevention, Control and Cleanup

REQUIRED I

- Train employees in proper spill control and spill response procedures. Post spill response procedures as well as phone numbers.
- Regularly inspect and maintain spill cleanup kits in all activity areas.

RECOMMENDED •

- Post spill response procedures so that they are both visible to staff and where spills may come in contact with stormwater.
- Utilizing the three-step cleanup process for spills and leaks is recommended:
 - 1. Always use dry methods to clean up spills. Clean spills with rags or other absorbent materials.
 - 2. Sweep the floor using a dry absorbent material.
- 3. Mop the floor. If the mop water does not contain hazardous constituents, then it may be discharged to the sanitary sewer via a toilet, sink or floor drain. Contact the Boise City Public Works Department before discharging to the sanitary sewer.
- Inventory hazardous materials used, stored on site, or contained in equipment. Seek out ways to remove or replace non-essential hazardous materials wherever possible.



Section 7

Building and Equipment Repair, Remodeling, Construction, and Demolition

REQUIRED .

GENERAL CONSTRUCTION:

- Prevent sediment laden stormwater runoff during construction activities by complying with local and federal requirements. Contact Boise City Planning and Development Services at 384-7169 for more information.
- Monitor subcontractors and employees to ensure they are practicing good housekeeping techniques and are aware of spill prevention, control, and cleanup procedures and proper waste disposal methods.
- Dispose of thermostats, fluorescent bulbs, and other mercury-containing equipment as hazardous waste.

PAINTING:

- Clean latex (water-based) paint brushes and equipment with water in a sink that
 is connected to the sanitary sewer.
- Clean oil-based paint brushes and equipment where waste paint and solvents can be collected and disposed as hazardous waste.
- When using lead-based paint use drop cloth under painting, scraping and during sandblasting activities. Contact EPA 1-800-LEAD-FYI.

RECOMMENDED @

GENERAL CONSTRUCTION:

- Minimize disturbed soil exposure time and stabilize exposed soils by mulching, hydromulching, or using geotextiles.
- Inventory hazardous materials used, stored on site, or contained in equipment. Seek out ways to remove or replace non-essential hazardous materials wherever possible.
- Store materials under cover or in areas with secondary containment.
- Provide a gravel pad on-site for materials and equipment delivery.
- Stockpile soil, gravel, or other construction materials away from a street or storm drain.

PAINTING

- Segregate wastes for recycling and/or disposal. See the Disposal Alternatives table for more information.
- When lead-based paint is not present, use of a ground or drop cloth under painting, scraping and during sandblasting activities is encouraged.

Section 8

Stormwater Facility Operation and Maintenance Issues

REQUIRED I

- Inspect and clean the storm drains, storm drain equipment, piping, valves, joints, and pavement as needed (e.g., twice a year) to ensure they operate as originally designed and to reduce stormwater pollution.
- Train employees to protect storm drains and to use good housekeeping techniques. See the Disposal Alternatives table for more information.

RECOMMENDED .

- Store materials under cover or in areas with secondary containment.
- Establish an operation and maintenance schedule and track maintenance activities.
 List the contact person responsible for inspection and maintenance.
- For more information on stormwater system operation and maintenance, refer to the Boise City Stormwater Operation & Maintenance Resource Guide.

¹ Good housekeeping includes: spill prevention, control, and cleanup; equipment and storage area inspection; and proper disposal of both hazardous waste and non-hazardous waste. See the Disposal Alternatives table for more information.

GENERAL CONSTRUCTION, PAINTING/STREET AND UTILITY MAINTENANCE

DISCHARGE/ACTIVITY	DISPOSAL TECHNIQUES
Excess oil-based paint	 Recycle/reuse; donate to nonprofit organization. Dispose of as hazardous waste.
Excess water-based paint	 Recycle/reuse; donate to nonprofit organization. For small quantities, let the paint residue dry in the cans; remove lid; dispose in trash.
	 For large quantities, solidify with cat latter, air dry, then dispose in trash.
Clean-up of Oil-based paint	Wipe paint out of brushes, then:
	Filter and reuse thinners and solvents.
	2. Donate to nonprofit organization or dispose of as hazardous waste.
Clean-up of Water-based paint	Wipe paint out of brushes, then:
	Rinse to sanitary sewer. Dispose in trash.
	Z. Dispose in Irașn.
Empty paint cans (dry)	 Remove lids, dispose lids and cans in trash.
Paint stripping (with solvent)	Dispose of as hazardous waste.
Exterior deaning of buildings (no hazardous materials present)	Please refer to Property Cleaning BMPs, page 4 of this handbook.
Exterior deaning of buildings	Use dry cleaning methods (e.g., sand blasting).
(mercury, chromium, or other	Mop up wash water, reduce volume by evaporating liquid mixture.
hazardous materials in paints)	Dispose of as hazardous waste.
	 No wash water or debris is to be left in the street and no discharge to storm drains is allowed.
Exterior deaning of buildings	Dispose of as hazardous waste.
(paint contains lead)	For assistance, contact EPA 1-800-LEAD-FY!.
Paint scraping/sand blasting (no hazardous materials in paints)	• Dry sweep, dispose in trash.
Construction & demolition	Reduce/reuse concrete, wood, or other construction materials.
debris (no hazardous materials	 Transport to landfill as construction and demolition waste or for ashesto
in debris, or for asbestos)	tollow landfill packaging requirements.
	For assistance, contact Ada County Landfill at 577-4725.
Construction & demolition	Dispose of as hazardous waste.
debris (hazardous materials including thermostats, switches,	Note: Fluorescent bulbs contain mercury and must not be broken or crushed.
fluorescent bulbs, etc.)	For assistance contact Ada County Landfill at 577-4736.

BUILDING & PROPERTY MANAGEMENT/MAINTENANCE

DISCHARGE ACTIVITY	DISPOSAL TECHNIQUES
Leaking garbage dumpsters	 Collect and contain leaking material. Repair leak; return to dumpster to BFI for repair. Call BFI at 345-1265.
Wash water from cleaning garbage dumpsters	Filter wash waster through grease interceptor; contact Bolse City at 384-3991 or 384-3993 before discharging to sanitary sewer.
Exterior building and property (no hazardous materials present)	 Routine property maintenance that includes litter control, frequent sweeping, and on-going spill containment and clean-up using dry clean- up methods is recommended and may help reduce the frequency of a more thorough pavement cleaning.
	 Sweep paved area to be cleaned just prior to cleaning and dispose of soil and debris in trash or landscaping.
	 Do not discharge wash water from steam cleaning* or laden with detergents or cleaning chemicals to storm drains. Wash water with soap, even biodegradable soap, is not allowed into storm drains because of the foam it may create. Direct small amounts of this type of wash water onto landscaped areas for infiltration or collect and dispose of the wash water into the Boise City sanitary sewer.
	 Minimizing the overall amount of water used for cleaning is encouraged (e.g., high-pressure washing). Small discharge amounts can be directed onto adjacent landscaped areas.
	 Place filters for debris sediment, and oil and grease hydrocarbon booms or pads around storm drain inlets or access points if these materials are present, or apply other suitable BMP technology. There should be no visible sheen on the discharge entering the storm drain.
	 Any stormwater or groundwater discharges to sanitary sewer must have prior approval through Boise City Public Works and may be subject to permitting under the city's pretreatment program. Call 384- 3991 or 384-3993 for more information.
	*High pressure, hot water cleaning discharges to storm drains are subject to all of the discharge BMP requirements listed.
Exterior building and property deaning (mercury, chromium, or other hazardous materials in paints)	 Use dry cleaning methods (e.g., sand blasting). Mop up wash water, reduce volume by evaporating liquid mixture. Dispose of as hazardous waste, contact Ada County Landfill at 577-4736. No wash water or debris is to be left in the street and no discharge to storm drains is allowed.
Exterior building and property deaning (paint contains lead)	Dispose of as hazardous waste. For assistance, contact EPA 1-800-LEAD-FYI.
Fluorescent light bulbs	 Dispose of as hazardous waste. Note: Fluorescent bulbs contain mercury and must not be broken or crushed. For assistance, contact Ada County Landfill at 577-4736.
	*Some manufacturers produce low mercury bulbs that, with additives, may not characterize as hazardous waste. Testing prior to disposal is necessary to verify compliance with federal universal waste regulations.

VEHICLE MAINTENANCE

DISCHARGE/ACTIVITY	DISPOSAL TECHNIQUES
Used motor oil	Use secondary containment while storing; send to recycler.
Antifreeze	Use secondary containment while storing; send to recycler.
Other vehicle fluids and solvents	Dispose of as hazardous waste. For assistance contact Ada County Landfill at 577-4736.
Automobile batteries	Send to auto battery recycler.
Mercury Containing equipment (switches, etc.)	Dispose of as hazardous waste. For assistance contact Ada County Landfill at 577-4736.
Vehicle washing	 Recycle wash water. Contact Boise City, 384-3991 or 384-3993 before discharging to oil/water separator connected to sanitary sewer.
Mobile vehicle washing	 Collect wash water. Contact Boise City, 384-3991 or 384-3993 before discharging to oil/water separator connected to sanitary sewer.
Rinse water (new car fleets)	 If rinse water is free of detergents or other cleaners, and as long as the wheels, undercarriage, and engine are not rinsed, discharge to the storm drain is allowed.
Vehide leaks (auto repair shops)	 Sweep up leaks using granular, absorbent material (e.g., cat litter). Mop and dispose of mop water to oil/water separator connected to sanitary sewer.

LANDSCAPE/GARDEN MAINTENANCE

DISCHARGE/ACTIVITY	DISPOSAL TECHNIQUES
Pesticides	 Use up, rinse containers, use rinse water as product. Dispose rinsed containers in trash. Dispose unused pesticide as hazardous waste.
Garden clippings	Compost or take to landfill,
Tree trimmings	Chip, if necessary, before composting, or sending to the landfill.
Swimming pool, spa or fountain water	 Avoid using metal-based algicides (copper sulfate). For private swimming pools, determine when the chlorine residual is 0, wait 24 hours, then use for irrigation water. Or contact ACHD at 387-6100 You may be able to discharge to storm drain with prior approval. For public swimming pools, contact Boise City, 384-3991 or 384-3993 before discharging to sanitary sewer.
Acid or other pool, spa, etc., cleaning	 Neutralize; contact Boise City, 384-3991 or 384-3993 before discharging to sanitary sewer.
Swimming pool, spa filter backwash	 Reuse for irrigation water. Dispose on dirt area. Settle; contact Boise City, 384-3991 or 384-3993 before discharging to sanitary sewer.

OTHER WASTES

DISCHARGE/ACTIVITY	DISPOSAL TECHNIQUES
Carpet cleaning discharge	 Dispose into the sanitary sewer. Contact Boise City at 384-3991 for more information.
Contaminated pumped ground water, infiltration, and foundation drainage	 Treatment may be necessary. A discharge permit is required prior to any disposal to sanitary sewer. Call Boise City, 384-3991 or 384-3993 for more information. For discharge to a storm drain contact the EPA for an NPDES permit and contact ACHD at 387-6280 for information regarding dewatering permit requirements.
Kitchen grease	 Put in closed container and put in the trash. NEVER flush down the drain. Small amounts of cooking oil: fill disposal container with kitty litter and pour oil in. Add sufficient kitty litter to absorb all of the oil, reducing mess and spillage. Dispose to trash as solid waste. For pick up of large quantities of fat/oil/grease call Darling Restaurant Services at 344-8318.
Exhaust hood filter cleaning	 Discharge wash water through a grease interceptor then to sanitary sewer.
Clean-up wastewater from sewer back-up	 Block storm drain, contain, collect and returned spilled material to the sanitary sewer and rinse remaining material to collection point and pump to sanitary sewer (no rinse water may flow to storm drain).

STORMWATER NOTES

AGENCY CONTACTS

Emergency Spill	Boise Fire Department911
Response	911
To Report a Stormwater Problem	Stormwater Pollution Hetline (208) 395-8888
Need More Information?	Ada County Highway District(208) 387-6280 De-watering and storm drain protection requirements.
	Ada County Landfill(298) 577-4725 General information.
	Central District Health(208) 375-5211 Septic systems and food service inspections.
	Boise City Public Works Department
40	Downtown Boise Association/ Capitol City Development Corporation(208) 472-5200
	Garden City Public Works
	Idaho Department of Environmental Quality(208) 373-0550 Industrial hazardous waste, sludge, and wastewater land application permits.
	US Environmental Protection Agency 1-800-424-4EPA Stormwater Industrial Multi-Sector and Construction General Permits.



City of Boise
Public Works Department
Environmental Division
P.O. Box 500
Boise, ID 83701-0500
150 N. Capitol Blvd., 4th Floor
(208) 384-3901
www.cityofboise.org/public_works

STW 653 8.1 6-06

GARDEN CITY PUBLIC WORKS DEPARTMENT

Policy and Procedure

Subject: Accidental Spill Response Policy & Procedure Used By: Public Works	Chapter:	8 Environmental	Number: 8.2
Used By: Public Works		Accidental Spill Respon	nse Policy & Procedure
Tonaco de la companya del companya de la companya del companya de la companya de	Used By:	Public Works	
Issued: U5/U9/2009 Revised: 11/01/2010	ssued:	05/09/2009	Revised: 11/01/2010

Purpose: To protect public & employee health and safety. To protect the POTW, the MS4 storm drains system & the environment and provide appropriate response to accidental spills to Local, State & Federal Regulations.

Policy:

- 1. In the event Public Works Administrative Staff receives a call in which the caller is reporting an accidental spill or a discharge to the storm water system the "Storm Water / Accidental Spill Response Form" will be used and the procedures cutlined therein shall be followed. The incident will then be reported in the following sequence:
 - a. Fire Department 911 if applicable (*see response form)
 - b. Immediate Supervisor
 - c. Immediate Supervisor shall notify the Director immediately following step "d"
 - d. Environmental Division
 - e. Completed response forms shall take final depository with the Environmental Division
- In the event Public Works Operators become aware of an accidental spill incident and/or or discharge the "Operator / 1st Responder Accidental Spill Response Form" will be used and the procedures outlined therein shall be followed.
 - a. All spills over 5 galions or in excess of CERCLA Reportable Quantities, whichever is more stringent, must be reported IMMEDIATELY in the following sequence:
 - √ Fire Department 911 if applicable (*see response form)
 - ✓ Immediate Supervisor (If not available contact the Public Works Director)
 - ✓ Immediate Supervisor shall notify the Director immediately following step "iv"
 - ✓ Environmental Division
 - b. The Operator/1st Responder will don all necessary/appropriate Personal Protective Equipment (PPE) and take emergency measures to minimize impact of spill (ie: deploy spill kit, shut down equipment, erect barricades & etc) and/or as directed by authorized personnel.
 - c. Completed response forms shall take final depository with the Environmental Division
- 3. Once notified; the Supervisor shall Immediately notify the Public Works Director
- 4. Once notified; the Environmental Division shall respond & assess the situation.

- a. Environmental Division shall manage mitigation & remediation efforts unless the incident has been relinquished to the Fire Department, DEQ, EPA, Homeland Security or another agency.
- b. Environmental Division shall notify "State Com." within 24 hours @ 846-7610 if required. (*see response form)
- c. Environmental Division shall file all necessary reports
- d. Environmental Division and Supervisor shall brief and maintain updated status reports to the Public Works Director
- 5. In the event the Environmental Division cannot be reached, it is the responsibility of the Supervisor to report the spill incident to State Com and manage mitigation & remediation efforts under the direction of the Public Works Director.
- 6. If the Supervisor cannot be contacted the Public Works Director must be contacted. The Public Works Director will manage the mitigation efforts as necessary.
- 7. In the event the Operator / 1st Responder cannot contact either the Supervisor, Environmental Division nor the Public Works Director and the spill is of a hazardous nature and/or meets or exceeds CERCLA reporting limits they shall contact the Fire Department (911) immediately and State Com within 24 hours @ 848-7610

Risk:

Loss or damage to human health & the environment, increased liability and/or potential litigation. Non - compliance with Local, State & Federal Regulations.

Attachments:

8.2.0

8.9.0 Storm Water / Agaidental Salii Response Form

8.0.1 Operator 1st Responder Accidental Spill Response Form

Director of Public Works Signature

1-11-11

STORM WATER & ACCIDENTAL SPILL RESPONSE FORM

.ller Name: Address or description Responsible party (if kr Company signs or logo	nown):		Time: Phone: Phone: Vehicle license #:	
Incident explanation (inc		date): A THREAT TO HEALTH AND SAFETY, CA	ALL MIRE DEPARTMENT (971)	
LIQUID		SOLID	DEBRIS	
Chemicals		Chemicals [Construction	
Type of Chen	ical	Type of Chemical	Yard Waste (grass & leaves)	
Petroleum Products [Sewage > 10 gals	Trash	
Coldes/Harbicides I	Ţ	Peatitude/Herbisides	Dirt	
Canovin		Other:	Other:	
Antifreeze > 10 gals		Unknown	Amount Released:	F41 - 13
Grease > 10 gals < 10 gals		Amount Released:		
Paint > 10 gals <u> </u>		EX: a pickup load = 2 cubic yds. 6 wheeler dump truck = 5 cubic yds.	1	
Amount Released:				
The same of the sa				

Investigator name:

RESPONSE

	investigation?	□Yes		□No	Telephone follow-up? ☐Yes	s <u> </u>)
1	keferred?		□Yes	□No			
F	Referral agency: Gard	den City,	Environn	nental Departmen	t.		
(Contact:						
V	Vitness name:			Address:	Pho	one:	
ŀ	s a cleanup necessa	ry?	Yes	□No	Samples collected?	□Yes	□No
0	hain of custody?	□ Ye	es	□No	Is followup inspection	necessary?	
-						□Yes	□No
L	ab name:				Pho	one:	
F	hotographs taken?	□Yes		□No			
P	hoto #:			Photo description	on:		
P	hoto #:			Photo description	on:		
P	hato #:			Photo description	on:		
1	~oto #:			Photo description	on:		
P	hoto #:			Photo description	on:		
S	ituation summary/red	commen	dation:				
1	etter sent?		□No				

OPERATOR / 1st RESPONDER ACCIDENTAL SPILL RESPONSE FORM

The: Date: 'dress or description of incident or location:				Time:	
Responsible party (if keeps of logo logo logo logo logo logo logo l	on discharging			Phone: Vehicle license #:	
IF SHADE	AND POSES A	THREAT TO H	HEALTH AND SAFETY, CAI	LL FIRE DEPARTMENT (914)	
LIQUID		The second of the second	SOLID	DEBRIS	All the Real Property lies
Chemicals		Q ₁	nemisals .	Construction	
Type of Cher	nical		Type of Chemical	Yard Waste (grass & leaves)	
Petroleum Products		Sewage > 10 Sewage < 10		Trash	□
Pestodes/Hertroides	9	Pesticide/He	arbioides 🔲	Dirt	
m Hyposhiorite		Other:		Other:	
Unlanoten		Other:		Other:	
Antifreeze > 5 gals <5 gals	o watering	Unknown		Amount Released:	
Grease > 5 gals < 5 gals		Amount Rele	Pased:		
Paint > 5 gals < 5 gals		EX: a pickup 6 wheeler du	load = 2 cubic yds. Imp truck = 5 cubic yds.		
Amount Released:					
Other:					
Supervisor Contacted?	⊒Yes □No Tim	e:	Environmental Contacted	d? □Yes □No Time:	
Fire Dept (911) Called?	∐Yes □No Time	Đ :	State Corn Called? (846-7610)		
Inc'dent Responsibility Fores No Time:	-		Relinquished To:		

Pg 1

RESPONSE

a cleanup necessary	Y Tyes No	Samples of	collected?	
Chain of custody?	☐ Yes ☐No	is follow-L	ıp inspection necessary? □Yes	□No
Lab name:			Phone:	
Photographs taken?	<u>□</u> Yes	□No		
Photo #:	Photo descripti	ion:		
Photo #:	Photo descript	ion:		
Photo #:	Photo descripti	ion:		
Photo #:	Photo descripti	ion:		40
Photo #:	Photo descripti	ion:		
Situation summary/recor	mmendation:	William - A		lsa

Comments:

GARDEN CITY PUBLIC WORKS DEPARTMENT

Policy and Procedure

Chapter:	8 Environmental	Number:	8.14
Subject:	Inspection and Enforcemen	t of High Prior	ity Permanent Storm Water
	Management Controls	· ·	•
Used By:	Environmental Division; De	velopmental S	Services
Issued:	11/3/2017	Revised:	

Purpose:

To establish a policy and procedure to help assure Garden City compliance with the NPDES Permit along with State and Federal laws by ensuring proper long term operation and maintenance of all permanent storm water management practices within Garden City jurisdiction.

Policy:

Pursuant to Garden City Code § 4-14 Stormwater Management and Discharge Control and the most current Boise City "Storm Water Management Design Manual", permanent storm water management controls will be assessed for compliance with applicable local, state, and Federal laws using the procedure below.

This policy establishes a fair and uniform means of initiating, documenting, and conducting inspections and enforcement actions in response to violations storm water codes and ordinances.

The Public Works Department recognizes that violations arise under a variety of circumstances and this policy establishes procedures designed to address those circumstances most commonly faced by inspection personnel. This policy provides inspection personnel with an enforcement protocol to follow in order to bring code violations into compliance with applicable codes and/or standards.

Procedure:

I. Building Plan Review

- 1. Applicants submit drainage plans for their construction project as part of the building permit application process.
 - a. Drainage design must comply with City Code, the most current Boise City "Storm Water Management Design Manual" and are reviewed and approved by the Garden City Engineer and the Garden City Environmental Manager.
 - b. All drainage construction observations must be performed by the client's design engineer.

II. Drainage Construction Final Inspection

- 1. Contractor/builder must submit to the Garden City Environmental Division the following documentation prior to the final inspection for final approval:
 - a. The design engineers drainage construction observation reports
 - b. A signed, written statement from the design engineer that all drainage structures and appurtenances were constructed as per the approved plan
- 2. An Environmental Division inspector will perform a site inspection and assess compliance.
- 3. The inspection will be tracked in the database with an electronic inspection report.
- 4. This inspection satisfies the NPDES requirement in Part II B 2 (f)I which states "The inspections must determine whether storm water management or treatment practices have been properly installed (i.e., an "as built" verification)."
- 5. Once a final inspection has been conducted and is approved, the site must be evaluated to determine if it is a High Priority and require annual inspections. (see below)

III. High Priority Site Inspections

- 1. Garden City takes care of all High Priority Site Inspections for commercial and industrial sites. Ada County Highway District takes care of all High Priority Site Inspections for residential developments & subdivisions.
- 2. The City must first define and prioritize new development and redevelopment sites for annual inspections of permanent storm water management controls. Factors used to prioritize sites include, but not limited to: size of new development or redevelopment area; sensitivity and/or impaired status of receiving water(s); and, history of non-compliance at the site.

For each category, points are assigned depending on site characteristics using the following matrices. Add the total amount of points for the site for assessing the frequency of inspections. Should the points total 3 or more the site is considered High Priority and must be inspected annually.

Compliance History	Points
2 or more Violations	1
0-1 Violations	0

Size site	Points
less than 1 acre	1
between 1-5 acres	. 2
greater than 5 acres	3

Discharge	Points
Waters of US	3
Retained on site	0

= Total

IV. Inspection Procedure

The inspections must determine whether storm water management or treatment practices have been properly installed. The inspections must evaluate the operation and maintenance of such practices, identify deficiencies and potential solutions, and assess potential impacts to receiving waters.

Inspections will consist of the following steps:

- 1. Inspect using approved checklist
- 2. Assess compliance with City Code and Design Manual
- 3. Assess potential impacts to receiving waters
- 4. Take pictures to document violations as necessary
- 5. Make correction notice to owner if necessary
- 6. Track inspection in database with electronic inspection report
- 7. Take necessary follow-up actions (re-inspection/enforcement)

V. Enforcement response and escalation matrix

IF A VIOLATION HAS BEEN IDENTIFIED THE INSPECTOR SHALL:

- 1. Issue a verbal correction notice in person or by phone
- 2. Set expectation of when correction should be completed based on the severity of the non-compliance
- 3. Document inspection, violation and compliance date in database.
- 4. A formal written Notice of Violation may be issued if compliance is not achieved by the compliance date.
 - a. Set a new compliance date
- If compliance has not been achieved by the compliance date issue a second Notice of Violation and a fine as per the current City Code for environmental violations.
- 6. If compliance has still not been achieved, obtain approval from Environmental Manager and Public Works Director to recommend the issue to the City Attorney for prosecution.

Attachments:

8.14.1 - High Priority Permanent Storm Water Management Site Inspection Checklist

Public Works Director Signature

Date

11-17-17

Appendix D

Checklist and Inspection Forms

Table of Contents:

- 1. Stormwater Management Checklist for Drainage System
- 2. General Stormwater Inspection Form
- 3. ACHD Industrial Stormwater Checklist
- 4. High Priority Permanent Storm Water Management Site Inspection Checklist

Figure-A Stormwater Management Checklist

Drainage Report prepared and stamped by a qualified Idaho licensed professional narration for basis of selection and operation of the drainage design⁶ pre- and post-development peak flow rate calculations (if applicable) pre- and post-development runoff volume calculations (if applicable) copies of associated permits, easements, and discharge agreements a copy of the site's Phase 1 Site Assessment (if available) infiltration facilities: two copies of Geotechnical Report (Section 3.3.1) comprehensive drainage plans (greater than 10 acres): flood routing and com-putations for the 100 year flood through the site multi-phase developments: the drainage report must include pertinent data from other phases **Drainage Plan** five copies of the complete drainage plan, including detail sheet, are to be submitted topographic map using NAVD-88 datum (if possible) of pre-developed and finished grade contours at 1' or 2' intervals7 on-site proposed building elevations of adjoining lots & finish floors grade of all impervious surfaces existing drainage and irrigation water conveyance systems within the property line or developed site new or modified drainage systems including system dimensions, profiles, elevations or spot elevations at key locations standard note on the plans requiring the construction stage and scheduling of drainage facility inspections by the Boise Public Works Department⁸ infiltration facilities: standard note requiring that the bottom of the system be constructed at least 12" into free draining material Operation and maintenance (O&M) plan 6 Minor design adjustments are acceptable if the applicant provides supporting design documentation. Greater contour intervals may be used on steeper slopes if the grade information is unreadable.

⁸ Contractors must provide a 24 hour notice to the Boise Public Works Department.

General Storm Water System Inspection Form

	STI2	0	Date of last Rain:/	
Facility Na	nme:	Ins	pector:	
Address:_		Date:	/Time:_	:
Contact/Ti	itle:		Phone # ()	•
<u> DUTSIDE</u>	STORM DRAINS			
Type of Sto	orm Drain	Location	Amount	ВМР
	WWW.			
14				
<u> 1AINTEN</u>	ANCE PRACTICES OF	F STORM DRAINS		
			l, and/or cleaned? NA / Y / N	
			l, and/or cleaned? NA / Y / N Frequency:	
yes, Met	hod:		The second secon	
yes, Met	hod:		Frequency:Last date cleaned	
f yes, Met Serv	hod: rice Provider: tary sewer pretreatment	equipment with potential to	Frequency:	
Serves. Sani	hod: rice Provider: tary sewer pretreatment of the parking areas periodical	equipment with potential to ically cleaned? NA/Y/N	Last date cleaned overflow/spill to parking are	// as/MS4? NA/Y/
Serves, Metal	hod: rice Provider: tary sewer pretreatment of the parking areas periodical hod:	equipment with potential to ically cleaned? NA/Y/N	Frequency: Last date cleaned overflow/spill to parking are: Frequency:	_// as/MS4? NA/Y/
Serves, Metalors Sani Are a Fyes, Metalors Serves	hod: rice Provider: tary sewer pretreatment of the parking areas periodi hod: rice Provider:	equipment with potential to ically cleaned? NA/Y/N	Last date cleaned overflow/spill to parking area Frequency: Last date cleane	_// as/MS4? NA/Y/
Serves, Methodologies, Methodologies, Methodologies, Pretro	tary sewer pretreatment of the parking areas periodical bod: rice Provider: reatment equipment asso	equipment with potential to ically cleaned? NA/Y/N	Last date cleaned overflow/spill to parking area Frequency: Last date cleane water system? NA / Y / N	// as/MS4? NA/Y/ d//
Serves, Methodologies, Methodologies, Methodologies, Pretro	tary sewer pretreatment of the parking areas periodical bod: rice Provider: reatment equipment asso	equipment with potential to ically cleaned? NA/Y/N	Last date cleaned overflow/spill to parking area Frequency: Last date cleane	// as/MS4? NA/Y/ d//

e.	Are the floor areas i	ncluding repair and maintenance area	a floors periodically cleaned	i? NA / Y / N
=	Location:	Methods:	Frequency:	
f.	A C -: 1: t- tanta oo			
I.	Any facility tests contests)? NA/Y/N	nducted for illicit connections to the s	storm drain systems (visual	inspections, dye
	Type of Testing:		Location:	
				NA/Y/N/unsure
MAI	INTENANCE PRACTIC	CES FACILITIES		
a.	Are there any connec	ctions the facility or inspector is unab	ole to determine? Y/N	
· U.	Is there any vehicle r	repair and maintenance onsite (includ	ling painting & lubrication)	Y/N
c.	Are repair and mainte	enance areas exposed to storm water?	? Y/N	
<u>FUE</u>	ELING ON SITE	Y/N		
d.	Does fueling occur or	n-site? Y/N if No skip to j and is i	it mobile? Y/N	
e.	Is fueling ASPP adeq	quate? Y/N		
f.	Is the fueling area cov	vered? Y/N		
g.	Are there any drains i	in the fueling area? Y/N if yes,	t	
h.	Where do the respect	tive drains discharge? □ storm □ dry	/ well □ sanitary □ other	
i.	is there an oil water s	separator in the fueling are collection	ı system? Y / N	

VEL	IJCLE WASHING ON SITE Y/N	
k.	Are there areas where vehicles and/or heavy equipment are washed? Y/N, if No skip to q	
	Does the facility use a mobile washer? Y/N if yes, enter vendor name:	
l.	Are there any drains in the wash area? Y/N	
m.	Where do the drains discharge? storm, dry well, sanitary, other	
n.	Is the wash water captured before entering any drains? Y/N	
7	if yes, how is the water disposed of?	
0.	Is there any oil water separator in the wash water collection system? Y/N	
p.	Is the wash water exposed to the storm water? Y/N	
q.	In general for Section 4, is there adequate storm drain protection, spill containment, etc.? Y any concerns?	/ N Note
JUT.	tion Type Amount Size	ze BMP
		Y/N
		Y/N
MS4	DISCHARGES	
	<u>DISCHARGES</u> Y/N	
1a.		
1a. 1b.	Approximate outdoor area covered by industrial activities (sq ft)? Approximate outdoor area covered by industrial activities (%)?	

2.	Site Drainage – add all that apply (indicate on site map)
,	□ Sheet flow to street from facility entrance apron only
	□ Direct pipe connection to ACHD System, pipe diameter
	□ Sheet flow to street/MS4 (other than facility entrance apron)
	□ Direct connection to other waters of U.S> (canal, ditch, etc) □ Other, describe
3.	Is runoff from this site connected to the NPDES-permitted MS4? Y/N
4.	Is there potential for non-storm water discharges from site to MS4? Y/N
If yes	s, explain
5.	Any observed dry weather discharges? Y/N
6.	Any permitted non-storm water discharges? Y/N
if yes	, type of discharge:authorized/permitted Y/N
	compliant with permit requirements Y/N
	Identify the industrial source(s).
<u> </u>	
8.	Any roof drainage pollutants observed? Y/N
9.	Rooftop air pollution concerns? Y/N
10.	ASPP Concerns? Y/N
11.	Floor cleaning discharge to outside? Y/N
SITE	NOV HISTORY OR ENFORCEMENT ACTIONS
a.	Any NOV's or Enforcement Actions in the past? Y/N if yes explain
	Type:Date://
	Agency: Complete Requests: Y/N
	Comments:

SITE SPILL HISTORY

	Material:	Quantity:
	Type:	Date://
	Agency:	Complete Requests: Y/N
	Action Taken:	0
	Comments:	
E	HISTORY CONTROL PERMITS (OTHER)	
E		
E	List any other control permits held by or issued to facility.	
E	List any other control permits held by or issued to facility. Title/No:	
E	List any other control permits held by or issued to facility. Title/No: Issuing Agency:	
E	List any other control permits held by or issued to facility. Title/No:	

ACHD Industrial Stormwater Inspection Checklist

	ILIARR IANIUG:	Date & Time:	Ohana
Addı	ress:	Contact/Title:	Phone:
Facil	lity Primary SIC code (by revenue):	Rusiness Description	
inve	stigator Name (s):	inenaction: /Annuma	N. a.L.
insp	ection Type: Prebz/Stormwater Combi	ined OP Stormuster out	Onannounced) Other:
Previ	ious inspection Date:	Next Increation Tentation	Initial OrFollow-Up
Facil	lity type per Stormwater Regs:	Next mapection rentative i	Date:
		Sublest to Cama muse us	
OI	dustrial Stormwater NPDES PermitteeS ther or comments:	Subject to SARA Title III Section 313, a.k.a.	. EPCRA
	industrial NPDES Permittee:		
Title o	of Permit:	Permit No.:	2 Dates 5 1 1 2
00	ney have an Syyps? (Y) (N) is it being impl	ismented? (Y) (N) (Obtain a copy of the S)	e Date: Expiration Date:
Are	the visual inspection records stored with the	e SWP3? (Y) (N)	· · · · ·
Wh	nen was the last annual site compliance evalu	uation? Date:	
lo e	based on it, were there any changes mad	te to the SWP3? (Y) (N) (obtain updated of	copy if necessary)
18 8	analytical storm water monitoring required at	this site? Yes No If so, how	v many outfalls are monitored:
	Date of last significant rain:	Have all required same	nies been collected to date.
la sh	no the atomissatel sample bolitts soedra	lely represent potential pollution from sour	roe2 TVos TNs
13 (1	here a No-Exposure certification? (NPDES II ARA Title III, Section 313 facility:	ndustrial Stormwater exemption)	No (If Yes, Indicate permit no. above)
	iny leaks or conditions that would lead to disc water with raw materials, intermediate materi		
Site H	listory here been any NOV's citations or other roo		
Site H Have ti /ears?	listory here been any NOV's, citations, or other region of the region of the last three years	ulatory actions against the facility by DEQ,	IDWR, EPA or others in the past three Number of AST's:
Site H lave th rears? lave a	listory here been any NOV's, citations, or other regi Yes No If Yes, explain: iny spills been reported in the last three year Quantity (gal): Any mitigation	ulatory actions against the facility by DEQ,	IDWR, EPA or others in the past three Number of AST's:
Site H lave ti rears? lave a	listory here been any NOV's, citations, or other regi Yes No If Yes, explain: Iny spills been reported in the last three year Quantity (gai): Discharges	ulatory actions against the facility by DEQ, rs? Yes No If so, material spilled action taken:	IDWR, EPA or others in the past three Number of AST's:
Site H Have the diverse and di	listory here been any NOV's, citations, or other regi Yes No If Yes, explain: Iny spills been reported in the last three year Quantity (gal): Any mitigation Discharges If from this site connected to the municipal si	ulatory actions against the facility by DEQ, rs? Yes No If so, material spilled a action taken:	IDWR, EPA or others in the past three Number of AST's:
Site H lave the lave a lave a lave a structured from the law and law a	here been any NOV's, citations, or other regingly less in the last three year Quantity (gai): Discharges If from this site connected to the municipal show is it connected? (Indicate on Site Map)	ulatory actions against the facility by DEQ, rs? Yes No If so, material spilled r action taken: eparate storm sewer system (Y) (N) Sheet flow from parking lot to stree	IDWR, EPA or others in the past three Number of AST's:
Site H lave the lave a lave a lave a structured from the law and law a	listory here been any NOV's, citations, or other regi Yes No If Yes, explain: Iny spills been reported in the last three year Quantity (gal): Any mitigation Discharges If from this site connected to the municipal si	ulatory actions against the facility by DEQ, rs? Yes No If so, material spilled r action taken: eparate storm sewer system (Y) (N) Sheet flow from parking lot to stree	IDWR, EPA or others in the past three Number of AST's:
Site H-lave the rears? lave a second fyes, in the contract of the rear c	here been any NOV's, citations, or other region been any NOV's, citations, or other regions are citations. In y spills been reported in the last three year Quantity (gai): Any mitigation Discharges If from this site connected to the municipal schow is it connected? (Indicate on Site Map) birect connection Other, describe:	ulatory actions against the facility by DEQ, rs? Yes No If so, material spilled action taken: eparate storm sewer system (Y) (N) Sheet flow from parking lot to stree	IDWR, EPA or others in the past three Number of AST's::
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Site H Have th /ears? Have a MS4 D s runof f yes, f Charact s the fs f No, ve Facility A)	here been any NOV's, citations, or other regingly spills been reported in the last three year Quantity (gal): Discharges If from this site connected to the municipal show is it connected? (Indicate on Site Map) birect connection Other, describe: cterize observed dry weather discharges; detensitics to ID the industrial source. ID all industrial source. ID all industrial source on maps y & Equipment Maintenance Practices Are storm drain inlets periodically inspecte	ulatory actions against the facility by DEQ, rs? \[\text{Yes} \text{No} \text{If so, material spilled} \] reparate storm sewer system (Y) (N) \[\text{Sheet flow from parking lot to stree} \] remine if permitted, if so, is it compliant w/ lustrial sources of all dry weather discharg ody of water? \((Y) \) (N)	DWR, EPA or others in the past three Number of AST's:
Site H Have th /ears? Have a MS4 D s runof f yes, f Charact s the fs f No, ve Facility A)	here been any NOV's, citations, or other regingly been any NOV's, citations, or other regingly been reported in the last three year Quantity (gal): Any mitigation Discharges If from this site connected to the municipal show is it connected? (Indicate on Site Map) birect connection Other, describe: Iterize observed dry weather discharges; detensitics to ID the industrial source. ID all industrial source. ID all industrial source actions acility's drainage connected to a regulated beerify on maps y & Equipment Maintenance Practice Are storm drain inlets periodically inspected & Frequency:	ulatory actions against the facility by DEQ, rs? [Yes [No If so, material spilled raction taken: eparate storm sewer system (Y) (N) Sheet flow from parking lot to stree termine if permitted, if so, is it compliant w/ lustrial sources of all dry weather discharg ody of water? (Y) (N) 8 d, maintained, and/or cleaned? (Y) (N) (N) By whom?	DWR, EPA or others in the past three Number of AST's:
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Site Hilave the lave a	here been any NOV's, citations, or other regingly spills been reported in the last three year Quantity (gal): Any mitigation Discharges If from this site connected to the municipal show is it connected? (Indicate on Site Map) birect connection Other, describe: Interize observed dry weather discharges; deteristics to ID the industrial source. ID all industrial source. ID all industrial source are guiated be erify on maps Y & Equipment Maintenance Practices Are storm drain inlets periodically inspected & Frequency: Are the parking areas periodically cleaned? & Frequency: Are floor areas including repair and mainte	ulatory actions against the facility by DEQ, rs?	IDWR, EPA or others in the past three Number of AST's:
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Site Hilave the lave a second for years? Have a second for years of the facility (a) lethod (b) lethod (c) let	here been any NOV's, citations, or other regingly spills been reported in the last three year Quantity (gal): Any mitigation Discharges If from this site connected to the municipal show is it connected? (Indicate on Site Map) birect connection Other, describe: Interize observed dry weather discharges; deteristics to ID the industrial source. ID all industrial source. ID all industrial source are guiated be erify on maps Y & Equipment Maintenance Practices Are storm drain inlets periodically inspected & Frequency: Are the parking areas periodically cleaned? & Frequency: Are floor areas including repair and mainte	ulatory actions against the facility by DEQ, re? []Yes []No If so, material spilled rection taken: eparate storm sewer system (Y) (N) Sheet flow from parking lot to stree remine if permitted, if so, is it compliant w/ lustrial sources of all dry weather discharg ody of water? (Y) (N) 8 rd, maintained, and/or cleaned? (Y) (N) (N/ By whom? ? (Y)(N) (N/A) By whom? enance area floors periodically cleaned? (Y) results:	IDWR, EPA or others in the past three Number of AST's:

1

ACKID industrial Stormwater inspection Checkilet

Material Handling/Manufacturing Areas	it yes, gescride
Are there any material handling activities expos- unloading, transportation, or conveyance of any if yes, what materials are being handled?	If yes, describe
Have BMPs been implemented (Y) (N) BMP	Types:
Outdoor Chemical/Product Storage,	Other Storage Areas:
Outside Storm Drains:	
Educational Info:	
Educational Info:	OG BrochureLocal RegsAda Haz. Waste Disposal
StormWater Ordinance Brochure Site Map Indicate drainage and discharge structures, pave the MSA. Identify and label all outdoor material structures. Note the flow pattern of any upconfined discharge.	Composition of the composition o
StormWater Cordinance Brochure StormWater Ordinance Brochure Site Map Indicate drainage and discharge structures, pave the MS4. Identify and label all outdoor material at map. Note the flow pattern of any unconfined dispocur including stormwater runoff directions and other materials and compliance Status Compliance Status Compliance Status Compliant Non-compliant (list)	OG BrochureLocal RegsAda Haz. Waste DisposalOther: dareas and buildings, surface flow directions, areas of potential soil erosion relative to locage areas. Distinguish b/w storm and sanitary sewers, ID all manhole locations on

High Priority Permanent Storm Water Management Site Inspection Checklist

Facility Name:	Inspecto	or:	
	Date:		
Contact/Title:		Phone # ()	
OUTSIDE STORM DRAINS			
Type of Storm Drain	Location	Amount	ВМР
1			
MAINTENANCE PRACTICE	ES OF STORM DRAINS		
a. Are storm drain inlets p	periodically inspected, maintained, and	or cleaned? NA/Y/N	
if yes, Method:		Frequency:	
b. Sanitary sewer pretreat	ment equipment with potential to over	flow/spill to parking areas	s/MS4? NA/Y/N
c. Are the parking areas p	periodically cleaned? NA/Y/N		
if yes, Method:		Frequency:	
	t associated with the sites' storm water		
Type of Equipment: _	Loc	ation:	
	Service Provider:		

e.	Are the floor areas include	ding repair and maintenance a	area floors periodically cleans	ed? NA / Y / N
1	Location:	Methods:	Frequency:	Discharge to:
	-			
f.		ted for illicit connections to the		
	Type of Testing:		Location:	
	Results:		Corrections:	NA/Y/N/unsure
ı	Comments:			
MAIN	NTENANCE PRACTICES	FACILITIES		
a.	Are there any connection	s the facility or inspector is ur	nable to determine? Y/N	
b.	Is there any vehicle repair	r and maintenance onsite (incl	luding painting & lubrication	a) Y/N
c.	Are repair and maintenan	ace areas exposed to storm wa	iter? Y/N	
<u>FUEL</u>	LING ON SITE	Y/N		
d.	Does fueling occur on-site	ee? Y/N if No skip to j and	is it mobile? Y/N	
e.	Is fueling ASPP adequate	? Y/N		
f.	Is the fueling area covered	d? Y/N		
g.	Are there any drains in the	e fueling area? Y/N if yes,		
h.	Where do the respective d	drains discharge? □ storm □ d	dry well □ sanitary □ other	
i.	Is there an oil water separ	rator in the fueling are collecti	ion system? Y / N	

EHICLE	WASHING	ONSITE
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j.	Are there areas where	vehicles and/or heavy equipment as	re washed? Y / N, if No skip	to q
k.	Does the facility use a	a mobile washer? Y/N if yes,	enter vendor name:	
l.	Are there any drains in	n the wash area? Y/N		
m.	Where do the drains d	ischarge? □ storm, □ dry well, □ sa	ınitary, □ other	
n.	Is the wash water capt	tured before entering any drains? Y	/ N	
	if yes, how is the wat	er disposed of?		
0.	Is there any oil water s	separator in the wash water collection	on system? Y/N	
p.	Is the wash water expo	osed to the storm water? Y / N		
q.	In general for Section any concerns?	4, is there adequate storm drain pro	tection, spill containment, etc.	? Y/N Note
<u>OUT</u>	DOOR STORAGE PRA	CTICES		
Loca	ation	Туре	Amount	Size BMP
				Y/N
				Y/N
				Y/N
<u>MS4</u>	<u>DISCHARGES</u>	Y/N		
1a.	Approximate outdoor	area covered by industrial activities	(sq ft)?	
1b.	Approximate outdoor			

Y/N

1c.	Impervious surfaces in industrial area (%) – if 0 skip all
2.	Site Drainage – add all that apply (indicate on site map)
	□ Sheet flow to street from facility entrance apron only □ Direct pipe connection to ACHD System, pipe diameter □ Sheet flow to street/MS4 (other than facility entrance apron) □ Direct connection to other waters of U.S> (canal, ditch, etc) □ Other, describe
3.	Is runoff from this site connected to the NPDES-permitted MS4? Y/N
4.	Is there potential for non-storm water discharges from site to MS4? Y/N
If yes	, explain
5.	Any observed dry weather discharges? Y/N
6.	Any permitted non-storm water discharges? Y / N
if yes	type of discharge:authorized/permitted Y/N
7.	Compliant with permit requirements Y / N
8.	Identify the industrial source(s).
9.	Any roof drainage pollutants observed? Y/N
10.	Rooftop air pollution concerns? Y/N
11.	ASPP Concerns? Y/N
12.	Floor cleaning discharge to outside? Y / N

SITE NOV HISTORY OR ENFORCEMENT ACTIONS

a.	Any NOV's or Enforcement Actions in the past? Y/N if yes	explain
	Type:	Date:/
х	Agency:	Complete Requests: Y/N
	Comments:	
SITE	SPILL HISTORY	
a.	Any spills in the last 3 years? Y/N, if yes explain	
	Material:	Quantity:
ş	Type:	Date://
	Agency:	Complete Requests: Y/N
	Action Taken:	
	Comments:	
<u>SITE</u>	HISTORY CONTROL PERMITS (OTHER)	
a.	List any other control permits held by or issued to facility.	
	Title/No:	
	Issuing Agency:	
	Issue Date:	
	Exp. Date:	
	Description:	

Appendix E

Drainage System Permanent Controls Inventory and Tracking

Table of Contents:

1. Stormwater Management Inventory Spreadsheet

Name	<u>Parcel</u>	Site. Address	GIB	Various Structures	Type Structure	Manual	Agreement	O & M Requirements	Activity	Non Routine Inspection Schedule	Responsible Party	Routine Complete Self Inspection
					(4)Catch Basins, (1)Seepage Bed,							
Advanced Auto Parts	R2734510194	4379 W. Chinden Blvd.	BLDFY2017- 0093	4	(3)Swales, (1)1000 gallon DCI	Yes	Yes –	Inspections	Auto Parts Sales	Periodic Maintenance	Property	Monthly,
Anser Charter School	R2734501132		BLD2015- 00056		Swale				Charter			Á
Bowman Funeral Home	R1292650110	n Bay	BLD2013- 00038	2				Inspections, Maintenance	Funeral	Following Storm Event Greater than	Property Land 3-4 Times	3-4 Times
Cutting Edge Landscape	R1657730020	5373 N Alworth	BLDFY2016- 0040	7	(1)DCI, Permeable pavers			Inspections	Landscape Maintenanc e		Edge	Biannually,
Discount Tire			BLDFY2016- 0054	1	1 (2)Swales			Inspections, Maintenance	Tire Sales			Quarterly, Annually
Dutch Bros. Coffee	R7334170105	5177 Chinden Blvd	BLD2013- 00079	1	(1)Swale	Yes		Maintenance	Coffee Drink Minimum 2X bistro		3ros - - -	April, September, after rain events greater
Eberlestock	R2734510794	215 W. 41st Street	BLD2013- 00111	8	1Swale, 1vault with pump, 2 DCI with seepage bed	No	o N	Inspections, Maintenance	ack actur	ted 3x Ily + torms	ā	March, July, November, after storms
Emerson House			BLDFY2017- 0096	1	1 (1) Swale	Yes	Yes		Following Significant Facility Rainfall Ev	ent	Emerson House Owners	Monthly, Biannually, Annually
Garden City- City Hall	6015 R1431980300 Glenwood		PWU2013- 00120	8	(2)		NO NO		8		City	Inspect 2x annually - April & Sept.
Garden City E. 36th St. Parking Lot	R2734540523	301 E. 36th PWU2015- Street 00045	PWU2015- 00045	8	(1)DCI, (1)seepage bed, (2)Permeable 3 Pavers	Yes	0	Inspections, Maintenance	Parking Lot	Following C	Garden City Public Works	monthly, biannual, Annually

Garden City Operations Center Shed Addition	207 E R2734520480 Street	207 E 38th Street	BLDFY2016- 0038	1 (1)Swale	Yes	O	Inspections, Maintenance	Encloses Storage Shed	Periodically and Following Storm Events	Garden City Public Works	Monthly, April and September
Grace Assisted Living	50514346780	9995 State Street	BLDFY2016- 0113	(1)1000 gallon DCI, (1)seepage 3 bed, (2)swale	Yes	Yes	Inspections, Maintenance	Senior Living Facility	Periodically	Owners of Grace Assisted Living	Biannually
Grace Assisted Living	9779 W S0514346740 State St	9779 W. State St	PWUFY201 7-0011	(2)Permeable 1 Pavers	Yes	Yes	Inspections, Maintenance	iving		Owners of Grace Assisted	Quarterly, Annually
Legacy Apartments	507 E. R7334160564 Street	51st	BLD2015- 00010	(1)Swales, (9)1000 Gallon DCI, (5) Seepage Beds, 4 (9)Catch Basin Yes		Yes	Inspections, Maintenance	Apartment	No Specification In O & M	Owner of Legacy Anartments	Monthly, Biannually,
Moffat Homes	R2734501880	210 E. 40th Street	BLD2013- 00090 3	Swales	S S	No No	Inspections, Maintenance	† <u>-</u>	led.	Moffat Homes LLC.	Monthly, annual,
Mr. Mudd	R7334161301	400 E 52nd Street		(3)Swales, 2 (1)Catch Basin yes	(4)	Yes		Concrete Dry mix Plant	Following Rain Event Greater I than 0.5"	Property Owner	April and September
Nelson's RV's	R7334170135	5309 Chinden Blvd	BLD2013- 00083 2	DCI	Yes	No	Maintenance	Recreational Following Vehicle large Storr Sales & Event	٤	Nelson's RV/ Property Owner	April and September
Powderhaus Brewery	9719 Chin R3045770400 blvd	den	BLD2014- 00138 1	1 (2)Swales	Yes	O.	Inspections, Maintenance	cturi	nts	>-	Annually
Primary Health	5601 Chinc R5639760300 Blvd	5601 Chinden Blvd	BLD2015- 00125 2	(1)1000 gallon DCI, Seepage Bed	Yes	O.	Inspections, Maintenance	Quick Care Medical Facility	Following large rainfall Revent	Property Owner	Biannually
Renaissance Building	R2734501061 108 E 42nd BLDFY2016- Street 0112	108 E 42nd Street		1 (1)Swale	Yes	Yes	Inspections Maintenance	Building Architectura I Firm	Following Stormwater Event greater (200	April and October

	R2734541990		PWUFY201	_								
Riverside			6-0004						_			
Hotel (East		Chinden		(4)Pe	neable	:		Inspections,			Building	Monthly,
Parking Lot)	200000000000000000000000000000000000000	Bivd		1 Pavers		Yes	Yes	Maintenance	Parking Lot	Storm Events	Owner	Annually
Kiverside	K2/34541990	W. 0000	PWUFY201						-			
Sandhar		Chindon	5000-0	2	9400						:	-
Expansion)		Blvd	â	1 Pavers	ב ב	\ \ \	Yec	inspections, Maintenan <i>c</i> e	Restaurant	Following Storm Events	Building	Monthly,
	R2724541990		PI DEV2017	1			3	Mailleanne			Owner	Allindally
	N2/34341930		0112	(2)Pei	(2)Permeable							
Riverside				Pavers,	,s							
Hotel		2900 W.		(1)see	(1)seepage				Outdoor			Monthly.
(Weeding		Chinden		bed, (bed, (1)Catch			Inspections,		Following	Building	Biannually.
Venue)		Blvd		3 Basin		Yes	Yes	Maintenance		nts	Owner	Annually
		2090									Serv Pro	
		Sawyer	BLD2013-					Inspections,				April and
ServePro	R1055420150	Ave.	00126	4 Swales		Yes	No	Maintenance	Restoration	Storm Events	Manager	September
				(1)Swale,	ale,							
Sieep				(1)Catch								
Country/				Basın,								
Mattress		state	BLD2014-		aple			Inspections,	ess	Following	Mattress Firm April and	April and
Firm	R8143000043	Street	00101	3 Pavers		Yes	No	Maintenance	Sales	Storm Events	Owners	September
		3988		(1)DCI,							Bill Meier,	
Subway		Chinden	BLD2013-	(1)seepage	page			Inspections,	Sandwich	and Following	Three Goats	
Restaurant	R2734502490 Blvd		00029	1 bed		Yes	No	Maintenance	<u>+</u>			2x annually
I dies rents					_							
Professional		111 F 39+b BI D2014-	BI D2014-						3		-	_
Concrete Co.	R2734502730	Street	00100	2 Swales	·	S	Š	inspections, Maintenance	6	Maintain as	Grove	Comi-annually
				7								seriii-aliiidaiiy
Telaya			BLD2015-	_				Inspections.	Facturi			monuny, biannuai
Winery	R2734541570	Street	00063	1 (2)Swales		Yes	No	au		int		Annually
The Human			BLD2015-					Inspections,	Coffee Drink Periodic		Human Bean	Periodic
Bean	50514346700	Street	00023	1 (2)Swales		Yes	No	Maintenance	bistro	Inspection	Owners	Inspection
		1										
											•	
Trailwinds			BLD2014-	Catch	Basins,					substantial	9	April and
Apartments	R2734520991	Street	66000	Swale		Yes	No	Maintenance	Community	storm events	Supervisor	September
Treasure		8471 C+340							Auto		_	
Collision	20524244452		00125	1 (1)Swale		No.		Maintenance		Alter Storm	y Land	
COMBINE			00153	MC(T)				7	Repair		Owner	Annually

nect it				-	Inspertions	Package	Routine Part of Grounds	option Darre	
K9242370050 way 0	6-0005 BLD2013- 00070	1 (2)Swales DCI, seepage 1 bed	Yes	Yes Yes	au au	ity 8	ents		2x annually April, September, After Storms
3588 N Prospect B R8242370040 Way 0	BLDFY2016- 0192	(1)1000 Oil/Sand DCI, (2)Swales, 3 (1)Catch Basin Yes	Yes	Yes	Inspections, Maintenance	Italian Restaurant/Following Café Storm Eve	nts	Property Owner	April and September
_	BLD2015- 00091	DCIs, Swales, Pervious 2 pavers	Yes	ON	Inspections, Maintenance	Following Veterinarian Significant Hospital Rainfall Eve	ent	Brourman Properties, LLC.	April and September
304 E. 42nd B R2734501177 Street 00	1LD2015- 10081	(1)Infiltration 1 Basin	Yes	0	Inspect, maintain, clean		Rain	well	April and September
.04 E. .2nd .treet	O	BLD2015- 00081	15-	15- (1)Infiltration Yes	15- (1)Infiltration Yes	15- (1)Infiltration Inspect, 1 Basin Yes No maintain, clean	15- (1)Infiltration Inspect, Cookie 1 Basin Yes No maintain, clean Bakery	15- (1)Infiltration Inspect, Cookie Event Greater 1 Basin Yes No maintain, clean Bakery than 0.5"	15- (1)Infiltration Inspect, Cookie Event Greater Mary 1 Basin Yes No maintain, clean Bakery than 0.5" Cogswell

Appendix F

Riparian Zone Management Project

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- 1. Cover Riparian Zone Management Project
- 2. Riparian Zone Management Plan
- 3. City Owned Property
- 4. Proposed Riparian Acquisition Zones
- 5. Potential Riparian Zones
- 6. Riparian Zone Potential Donor List
- 7. Riparian Zone Management Project Timeline







Riparian Zone Management Project



2015 Riparian Zone Management Plan

Introduction:

In order to address the 2015 Riparian Zone Management requirements for Boise area NPDES permit, Garden City is implementing a Riparian Zone Management Plan. The project will attempt to acquire and protect undeveloped areas of land in the riparian areas within the city limits of Garden City. The project will include mapping out the current city owned properties, and potential riparian area acquirable lands, and outlining the benefits to land owners and the necessary steps to acquiring and protecting the land.

Step 1: NPDES Requirements

The Co-Permittee requirements regarding Riparian Zone Management include the following: "Riparian Zone Management and Outfall: Riparian Zone Management... No later than September 30, 2015, the Permittees must identify and prioritize riparian areas appropriate for Permittee acquisition and protection... The Permittees must submit the list of prioritized riparian protection areas, and a status report on the planning... as part of the 3rd Year Annual Report."

Step 2: Mapping Riparian Zones and Potential Acquirable Lands

The riparian areas surrounding the Boise River, the Thurman Mill Canal, ponds, and lakes have been mapped out with our Arc Reader GIS program, and prioritized for potential areas of acquisition and protection. Garden City already owns substantial amounts of land in the riparian areas (see map – "City Owned Property"). Four riparian zones have been identified and prioritized for potential acquisition and protection (see map – "Potential Riparian Acquisition Zones"). Each of the potential zones has been mapped out with the appropriate land owner (see maps – "Potential Riparian Zones"). The maps in "Potential Riparian Zones" have had each property outlined and separated between land owners and



land that has no owners associated. There are numbers for each of the property owners in the riparian zones (see document "Potential Land Donors").

Step 3: Research

A general plan for acquisition and protection of the land has been developed. More research and development of the plan will be done as time goes on. The current plan is to be submitted into the 2015 Stormwater Management Plan and it includes steps to be implemented to reach the goals of the Riparian Zone Management Project. A tenative implementation timeline with individual goals has been made (see document "Riparian Zone Management Project Timeline"). Many Cities, counties, states, nonprofit and private organizations have implemented similar plans to acquire lands. Researching existing riparian zone plans will help with the development of our plan. Funding will need to be provided for land that is to be purchased. Research will need to be done to see how funding would be provided. Municipality funds, grants, and donations are possible funding sources.

Step 4: Acquisition Methods

Three types of land acquisition are fee simple acquisition, conservation easement, and municipality ordinance buffer tools.

Fee simple acquisition is the purchase, trade or donation of land. Using this method would allow the City to gain full ownership of the land. Funding would need to be acquired if purchase of lands is to be possible. It is also possible to trade land that is owned by the city that is not located in a riparian zone or does not have economic value for the city for land owned by a private party that is located in a riparian zone.

Land owners who donate land to the City could receive a substantial tax benefit. Tax benefits for donors could be used under Idaho State Tax Code: Tile 63 (Revenue and Taxation), Chapter 6 (Exemption from Taxation) titled "63-605: LAND USED TO PROTECT WILDLIFE AND WILDLIFE HABITAT".



A conservation easement would make an agreement between land owners and the City of Garden City. The agreement would ensure permanent protection from development of the land. The agreement would allow the owners to continue to own and use the land with certain restrictions. Each easement would be unique to the parcel of land and would address each parcel individually.

Conservation Easement agreements would allow the land owners to continue to enjoy the land, and continue to be the primary owner(s) of the land. The agreements would give the owners the assurance that the land would never be developed as long as the agreement is in play. All maintenance, damage, and liability concerns of this land will remain the responsibility of the land owner. Each easement agreement would need to be individually written to accommodate to each parcel of land. General language could be developed to be included on each of the agreements. A "sample agreement" would be developed to show the land owners when contacting the land owners and discussing the acquisition processes and types.

Municipality ordinance buffer tools involves using established city ordinances to acquire lands that either have no owner associated, or are currently owned by private people, or organizations. The land could be acquired through Garden City Development Code 8–6B-10: Zoning Map Amendment and Annexation. This Municipal Code gives the city the authority to use the Idaho State Code 50-222: Annexations by Cities. More research would need to be done in order to determine if the targeted riparian zones would qualify for this State code, and the steps that would need to be taken for implementation.

Step 6: Contacting Landowners:

Brochures, handouts, flyers, sample agreements, etc. would be developed as educational materials containing information about the benefits of donating, selling, or reaching an easement agreement on their land.



Each landowner on the list of "Potential Land Donors" would be approached with the plan, educational materials, and benefits. A list of interested parties would be developed from the meetings with the land owners. Agreements and contracts would then be developed and signed by each party. After all documentation has been prepared and signed, the city would take over ownership and responsibilities.

Step 7: Implementation

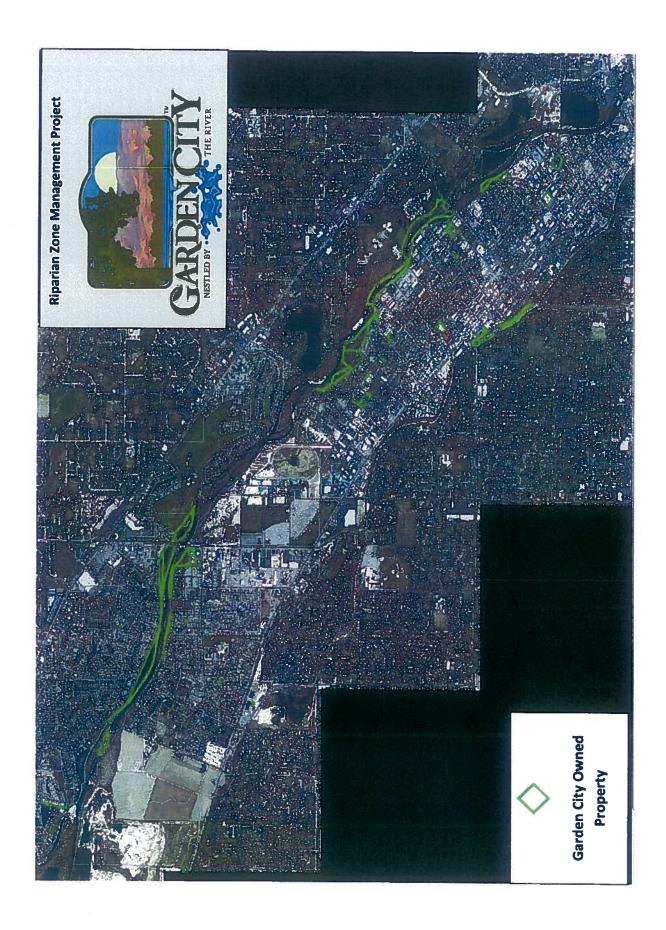
Land that will be donated, sold, or acquired via City ordinance, would be the cities property to protect and maintain. The goal of the riparian zone is to allow it to remain in its natural state, and allow wildlife to flourish within and manipulate as needed. Therefore there will be little to no maintenance required. Control measures would need to be developed in order to ensure the land is not destroyed by an outside party. The land would need to be inspected routinely to check for damage and liability concerns. For the most part the land could remain untouched.

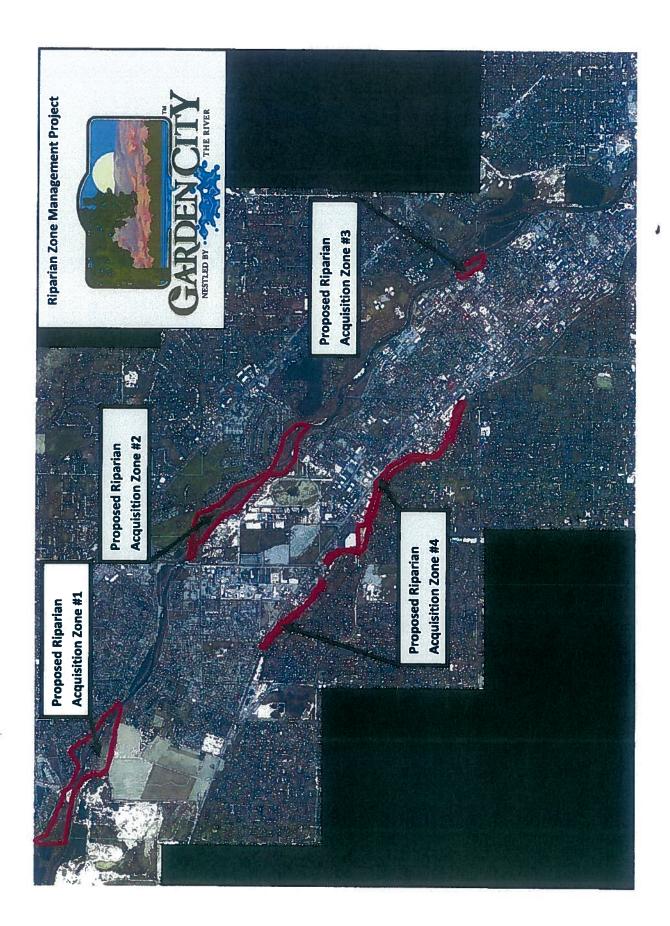
Land that is under a conservation easement would not be the responsibility of the city. The agreements would need to be kept track of by the Garden City Developmental Services Department. When / if plans come through for development on these parcels of land, they would automatically be rejected.

Conclusion

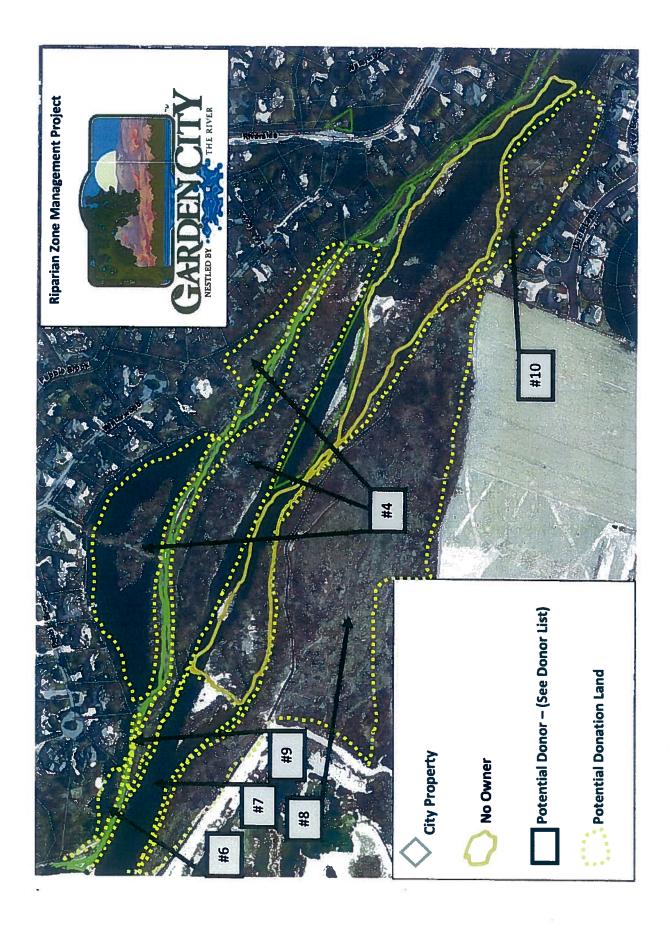
The mapping out and prioritizing lands, as well as writing this plan will fulfill the requirements of the NPDES permit for Garden City. Implementation of the plan would be self initiated. Project goals, a timeline and deadlines have been made, and will be updated once implementation is approved.

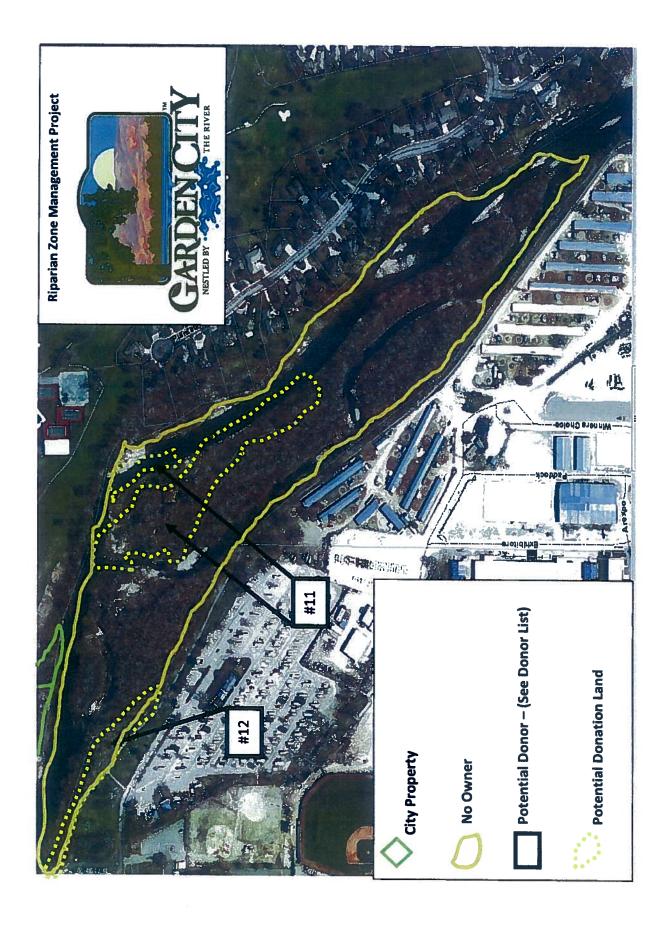
This project will not only satisfy requirements for the Garden City portion of the NPDES permit, but also it would benefit wildlife, environment, recreation, and human health. Implementation would help the Cities reputation improve, and allow citizens to recognize that the City cares about preserving natural riparian habitats.





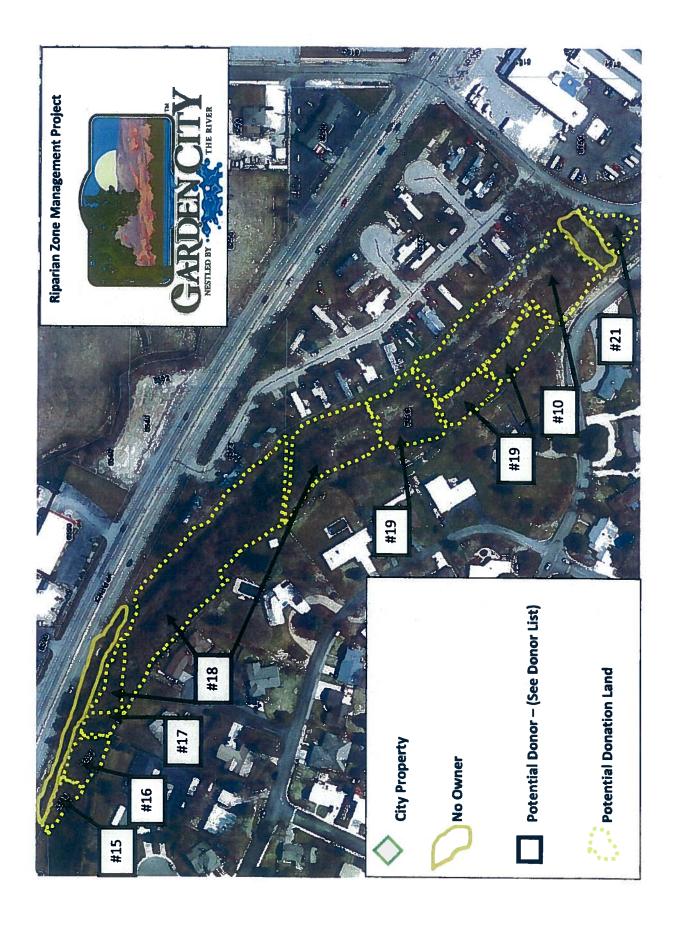


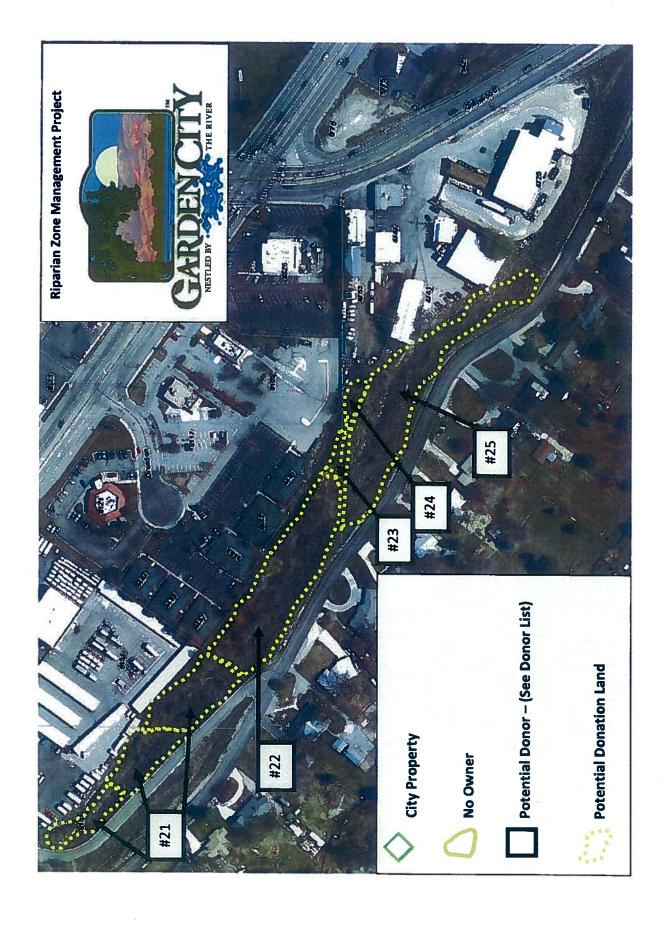


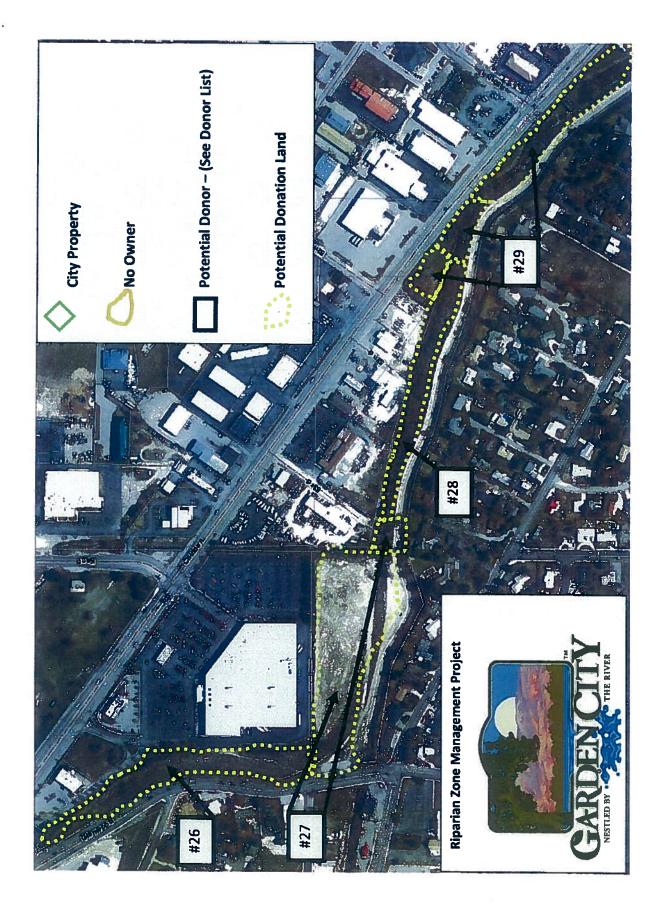


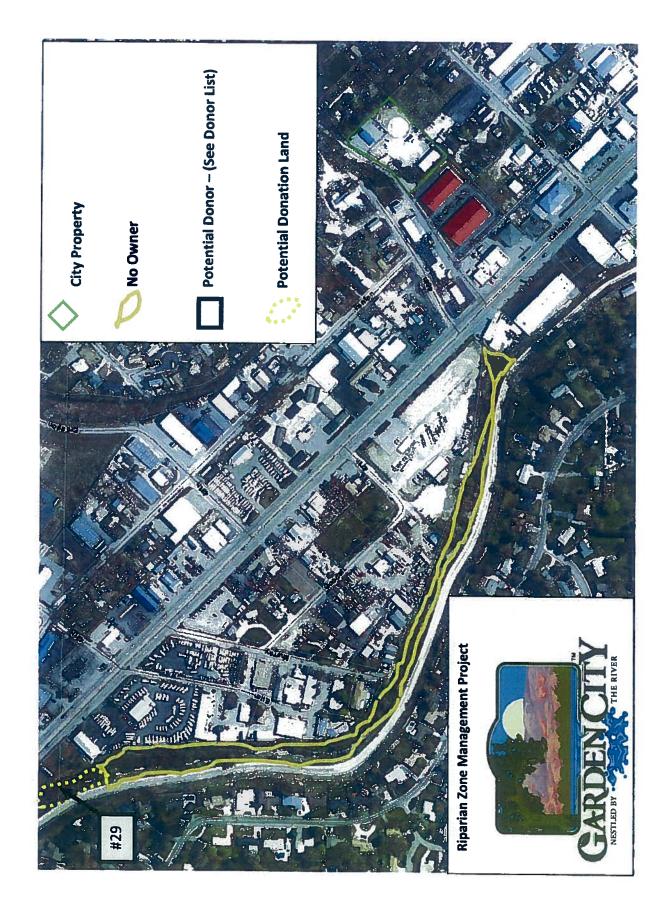














Potential Land Donors

Riparian Zone #1:

- 1. Catherine Martin
- 2. Tim Hill
- 3. Christopher Pearson
- 4. Woods Owner Association Inc.
- 5. Samuel Jorgenson
- 6. Raol Kakaria
- 7. Dean Schultz
- 8. Dechambeau Family LTD Partnership
- 9. Roger Allen
- 10. Huskinson-Leader LLC

Riparian Zone #2:

- 11. Idaho State Department of Lands
- 12. Ada County
- 13. Idaho Park Foundation

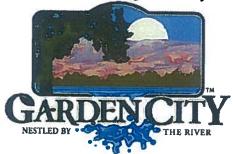
Riparian Zone #3:

14. Idaho State Parks and Recreation

Riparian Zone #4:

- 15. Kirk Sullivan
- 16. Edward Bews
- 17. Blessin Barry
- 18. Larry Barnes
- 19. Dale Fiske
- 20. Wayland Fong
- 21. Arec 11 LLC
- 22. Creeks Edge Partnership
- 23. Norman Mattefs
- 24. TDJ LLC
- 25. Glenwood Zamzows LLC

Riparian Zone Management Project



- 26. Metropolitan Life
- 27. James Fuhrman
- 28. Walter Guillen
- 29. TLC Properties Inc

Riparian Zone Management Project



Riparian Zone Management Project Timeline

<u>Goal</u>	Target Date
1. NPDES Requirements	
a. List of acquirable lands	September 30, 2015
b. Plan for implementation	
2. Prioritized Riparian Land	
a. Map and list potential acqui	rable lands September 30, 2015
3. Develop Riparian Zone Manage	ment Plan
and Report Staus	September 30, 2015
a. Plan for implementation wit	:h steps
4. Research	
a. Other cities, counties, states	s, nonprofit
organizations, etc. plans	TBA
b. Specific steps for each type	of
acquisition	
c. Purchase funding	
5. Develop Materials for Land Ow	
a. Educational materials, bene	!
b. Sample easement agreemen	T .
c. Sample purchase agreement	t TBA
d. Sample trade agreement	*
e. Sample donation agreement	t e
f. Tax benefits	*
6. Approach Land Owners	
a. Develop list of donors for ea	ich type of TBA
acquisition	
7. Develop Contracts	
a. Work with land owners	TBA
b. Sign agreements	
8. Acquire Land/ Implementation	
a. Take over ownership	ТВА
b. Implement agreements	
c. Implement land managemen	nt plans

Appendix G

Inventory of Garden City Facilities and Stormwater Structures

Table of Contents:

- 1. Garden City Structures Controls Map
- 2. Operation Center SWPPP
- 3. 46th Street SWPPP

Garden City Structure Control and Maintenance Map



1. Animal Control Facility. 2. Boys and Girls Club of ADA County. 3. City Hall. 4. Heron Park/Senior Center. 5. Parking Lot 36th Street. 6. Police Department. 7. Public Works Operations 38th Street. 8. Public Works Storage Facility. 9. Riverfront Park. 10. Riverside Pond. 11. Riverpointe Drive. 12. Waterfront Park

Stormwater Pollution Prevention Plan

for:

Garden City Public Works Operations Center 207 E. 38th St Garden City, Idaho 83714 208-472-2949

SWPPP Contact(s):

Kevin Wallis
Environmental Manager
207 E. 38th St
Garden City, Idaho 83687
208-472-2949 X 116
Kwallis@gardencityidaho.org

SWPPP Preparation Date:

9/15/2015

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SECTION 1: FACILITY DESCRIPTION AND CONTACT INFORMATION.

1.1 Facility Information.

Facility Inform	nation			
Name of Facilit	ty: Garden City	y Public Works Operations	s Center	
Street: 207 E.	38th St			
City: Garden C	ity		State: ID	ZIP Code: 83714
	lar Subdivision:			
NPDES ID (i.e.	, permit tracking	g number): IDS-02756	1	
Discharge Info	ormation			
Does this facilit	ty discharge sto	rmwater into a municipal	separate storm sewer syst	em
(MS4)?	□Yes	X No	·	
1.2 Contac	ct Information/	Responsible Parties.		

Facility Operator(s):

Name: Colin Schmidt - Public Works Director

Address: 207 E. 38th St

City, State, Zip Code: Garden City, ID 83714
Telephone Number: 208-472-2049 X 103
Email address: cschmidt@gardencityidaho.org

Facility Owner:

Name: City of Garden City

Address: 6015 Glenwood Blvd

City, State, Zip Code: Garden City, ID 83714

Telephone Number: 208-472-2100

SWPPP Contact(s):

SWPPP Contact Name (Primary): Kevin Wallis - Environmental Manager

Telephone number: 208-472-2949 x 116 Email address: kwallis@gardencityidaho.org

SWPPP Contact Name (Backup): Zach Conde - Environmental Specialist

Telephone number: 208-472-2949 x 118 Email address: zconde@gardencityidaho.org

1.3 Stormwater Pollution Prevention Team.

Staff Names	Individual Responsibilities
Kevin Wallis - Environmental Manager	SWPPP plan development and implementation – Staff Training – Lead Emergency HAZMAT Response Coordinator
Zach Conde – Environmental Specialist	Assists Environmental Manager and fills in for Environmental Coordinator in his absence
Troy Vaughn – Collection Systems & Construction Manager	Staff Training – Deployment and Maintenance of required BMP's
Chas Heaton – Water Manager	Staff Training – Deployment and maintenance of required BMP's
Dallas Yergenson – Parks & Facilities Manager	Staff Training – Deployment and maintenance of required BMP's
•	

1.4 Site Description.

"Industrial Activities" conducted at this facility are as follows:

- A. Outdoor Activities
 - 1. Construction Material Storage small amounts
 - 2. Fleet Vehicle Parking
 - 3. Heavy Equipment storage
- B. Indoor Activities
 - 1. Chemical storage small quantity/small container
 - 2. Parts storage
 - 3. Light vehicle maintenance

1.5 General Location Map.

The general location map for this facility can be found in Attachment A.

1.6 Site Map.

The site map for this facility can be found in Attachment B.

SECTION 2: POTENTIAL POLLUTANT SOURCES.

2.1 Potential Pollutants Associated with Industrial Activity.

Industrial Activity	Associated Pollutants
Outdoor Fleet Vehicle and Heavy Equipment Parking	Potential leaking of automotive type liquids ie oils & coolants

2.2 Spills and Leaks. Areas of Site Where Potential Spills/Leaks Could Occur

Location	Discharge Points
Outdoor Fleet Vehicle and Heavy Equipment Parking	Potential leaking of automotive type liquids ie oils & coolants

SECTION 3: STORMWATER CONTROL MEASURES.

3. 1 Minimize Exposure.

No chemicals in any quantity are stored outside. Scrap metals, trash and recyclables are stored in covered bins.

3. 2 Good Housekeeping.

- 1. Scrap metal bins are emptied as needed.
- 2. Sanitary waste bins are emptied weekly.
- 3. Recycling bins are emptied every 2 weeks.

3.3 Maintenance.

- 1. Weekly vehicle inspections are performed on each of the fleet vehicles.
- 2. Drip pans are deployed any time dripping is observed.
- 3. Routine maintenance, and repairs are done off site at various automotive facilities.

3.4 Spill Prevention and Response.

- 1. All staff is trained annually on spill prevention and response procedures.
- 2. Each fleet vehicle is equipped with a spill kit.

3.5 Erosion and Sediment Controls.

- 1. All soils have been stabilized with a top layer of gravel, a sidewalk and a small concrete pad.
- 2. The velocity of the non absorbed run off from front lot will be slowed by gravel and very low gradient sloping towards the street.

3.6 Management of Runoff.

- 1. The flat surface of the gravel lot greatly reduces stormwater runoff.
- 2. Gravel is distributed throughout the lot.

3.7 Dust Generation and Vehicle Tracking of Industrial Materials.

Gravel on top holds down soil and reduces tracking.

SECTION 4: SCHEDULES AND PROCEDURES.

4.1 Good Housekeeping.

- 1. Vehicles are inspected weekly.
- 2. Sanitary waste bins are emptied weekly.
- 3. Recycle bins are emptied every 2 weeks.
- 4. Scrap metal bins are emptied as needed.
- 5. Small spills/leaks are cleaned up immediately.

4.2 Maintenance.

- 1. Weekly vehicle inspections.
- 2. Fleet vehicles are taken off site for all maintenance work.
- 3. Weekly sanitary waste pick up.
- 4. Scrap metal pick up as needed.

4.3 Spill Prevention and Response Procedures.

- Each fleet vehicle is equipped with a spill kit. Supplies from this kit can be deployed to soak any minor spills, drips or leaks.
- 2. The facility has drip pans which can also be deployed in the event of leaking, spilling or dripping.

4.4 Employee Training.

Garden City Public Works staff is trained annually on stormwater codes, pollutant identification, and BMPs.

4.5 Facility Inspection

4.5.1 Routine Facility Inspections

Visual inspection conducted a minimum of annually to ensure draining properly. Write report, issue work orders when necessary, and include in annual report.

4.5.2 Quarterly Visual Inspections

- A. Person(s) or positions of person(s) responsible for inspection.
 - 1. Kevin Wallis
 - 2. Zach Conde
- B. Schedules for conducting inspections.

A minimum of annually

- C. List areas where industrial materials or activities are exposed to stormwater.
 - 1. Fleet vehicle parking
 - Scrap metal bin storage
 - 3. Sanitary waste bin storage
 - 4. Utility construction materials
- D. List areas identified in the SWPPP (section 1 of the SWPPP Template) and any others that are potential pollutant sources (see Part 5.2.3).

Vehicle and heavy equipment leaking of oils and coolants etc.

E. Inspection information for discharge points.

One drop inlet in 38th street - 116°14'31.947"W 43°37'40.333"N

F. Other site-specific inspection objectives.

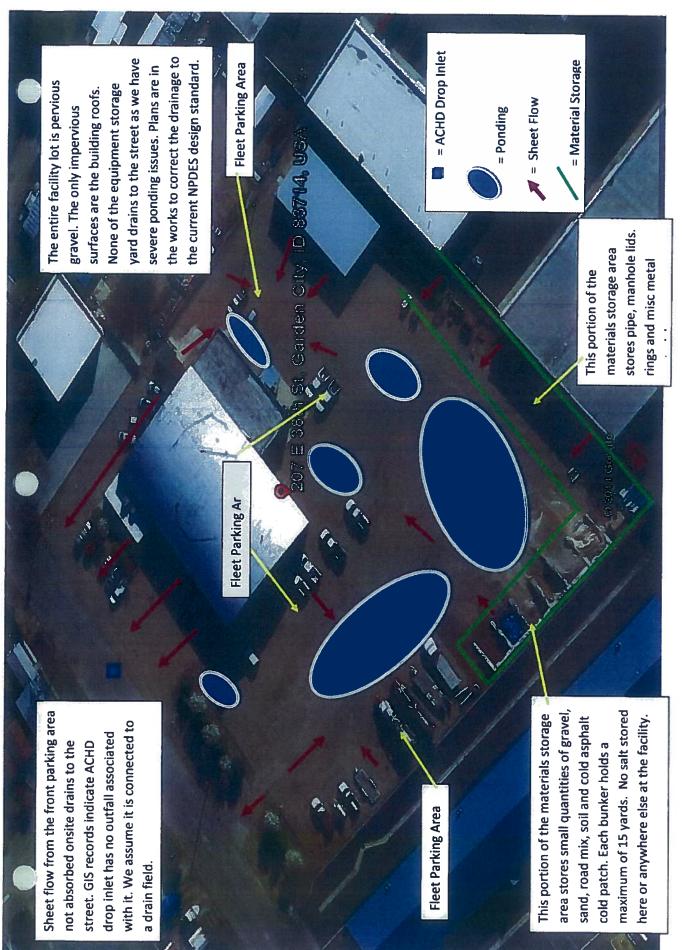
Visual inspection to ensure drainage is adequate.

SWPPP ATTACHMENTS

Attachment A - General Location Map

Attachment B - Site Map

APPENDIX - A



APPENDIX B - Public Works Operations Center – 207 East 38th Street

Stormwater Pollution Prevention Plan

for:

Garden City 46th Street Storage Facility 165 E. 46th St Garden City, Idaho 83714 208-472-2949

SWPPP Contact(s):

Kevin Wallis
Environmental Manager
207 E. 38th St
Garden City, Idaho 83687
208-472-2949 X 116
Kwallis@gardencityidaho.org

SWPPP Preparation Date:

9/ 23 / 2015

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SECT	TION 3: STORMWATER CONTROL MEASURES	3
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3.6	Management of Runoff	4
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4.3	Spill Prevention and Response Procedures	4
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	4.5.2 Quarterly Visual Assessment of Stormwater Discharges	5
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SECTION 1: FACILITY DESCRIPTION AND CONTACT INFORMATION.

1.1 Facility Information.

Facility Inform	mation			
Name of Facil	ity: Garden Cit	46th Street Storage Fac	cility	
Street: 165 E.	46th St			
City: Garden C	City		State: ID	ZIP Code: 83714
County or Sim		Ada		
NPDES ID (i.e	., permit tracking	g number): IDS-0275	61	
Discharge Inf	ormation			
Does this facili	ity discharge sto	rmwater into a municipal	separate storm sewer syst	em
(MS4)?	□Yes	X No		
1.2 Conta	ct Information/R	esponsible Parties.		
Facility Opera	ntor(s):			

Name: Colin Schmidt - Public Works Director

Address: 207 E. 38th St

City, State, Zip Code: Garden City, ID 83714
Telephone Number: 208-472-2049 X 103
Email address: cschmidt@gardencityidaho.org

Facility Owner:

Name: City of Garden City

Address: 6015 Glenwood Blvd

City, State, Zip Code: Garden City, ID 83714

Telephone Number: 208-472-2100

SWPPP Contact(s):

SWPPP Contact Name (Primary): Kevin Wallis - Environmental Manager

Telephone number: 208-472-2949 x 116 Email address: kwallis@gardencityidaho.org

SWPPP Contact Name (Backup): Zach Conde - Environmental Specialist

Telephone number: 208-472-2949 x 118 Email address: zconde@gardencityidaho.org

1.3 Stormwater Pollution Prevention Team.

Staff Names	Individual Responsibilities
Kevin Wallis - Environmental Manager	SWPPP plan development and implementation – Staff Training – Lead Emergency HAZMAT Response Coordinator
Zach Conde – Environmental Specialist	Assists Environmental Manager and fills in for Environmental Coordinator in his absence
Troy Vaughn – Collection Systems & Construction Manager	Staff Training – Deployment and Maintenance of required BMP's
Chas Heaton – Water Manager	Staff Training – Deployment and maintenance of required BMP's
Dallas Yergenson – Parks & Facilities Manager	Staff Training – Deployment and maintenance of required BMP's

1.4 Site Description.

"Industrial Activities" conducted at this facility are as follows:

- A. Outdoor Activities
 - 1. Heavy equipment temporary parking.
 - 2. Fleet vehicle temporary parking.
 - 3. Loading of light equipment, tools, and materials.

B. Indoor Activities

- 1. Parks, facilities, and construction equipment and materials storage.
- 2. Parts storage.
- 3. Chemical storage.
- 4. Light equipment maintenance and storage.
- 5. Heavy equipment storage.

1.5 General Location Map.

The general location map for this facility can be found in Attachment A.

1.6 Site Map.

The site map for this facility can be found in Attachment B.

SECTION 2: POTENTIAL POLLUTANT SOURCES.

2.1 Potential Pollutants Associated with Industrial Activity.

Industrial Activity	Associated Pollutants
Outdoor fleet vehicle, and temporary heavy equipment parking	Potential leaking of automotive type liquids ie oils & coolants
Loading of light equipment and materials	Potential leaking of automotive type liquids ie oils & coolants

2.2 Spills and Leaks. Areas of Site Where Potential Spills/Leaks Could Occur

Location	Discharge Points
Outdoor fleet vehicle, and temporary heavy equipment parking	Potential leaking of automotive type liquids ie oils & coolants
Loading of light equipment and materials	Potential leaking of automotive type liquids ie oils & coolants

SECTION 3: STORMWATER CONTROL MEASURES.

3. 1 Minimize Exposure.

- 1. No chemicals or materials in any quantity are stored outside.
- 2. Only outdoor activities include temporary parking of fleet vehicles and heavy equipment and loading of light equipment and materials.

3. 2 Good Housekeeping.

- 1. Sanitary waste bins are emptied weekly.
- 2. Recycling bins are emptied every 2 weeks.
- 3. Pavement lot is swept as needed.

3.3 Maintenance.

- 1. Weekly vehicle inspections are performed on each of the fleet vehicles, heavy and light equipment.
- 2. Drip pans are deployed any time dripping is observed.
- 3. Routine maintenance, and repairs are done off site at various automotive facilities.

3.4 Spill Prevention and Response.

- 1. All staff is trained annually on spill prevention and response procedures.
- 2. Each fleet vehicle is equipped with a spill kit.

3.5 Erosion and Sediment Controls.

- 1. All soils have been stabilized with pavement sheet, and landscaping materials.
- 2. No stockpiles of materials stored on this lot.

3.6 Management of Runoff.

1. The stormwater swale is designed to retain 100% of the stormwater runoff from this lot.

3.7 Dust Generation and Vehicle Tracking of Industrial Materials.

- 1. Pavement sheet eliminates tracking out.
- 2. No stockpiles of materials stored on this lot.

SECTION 4: SCHEDULES AND PROCEDURES.

4.1 Good Housekeeping.

- 1. Vehicles are inspected weekly.
- 2. Sanitary waste bins are emptied weekly.
- 3. Recycle bins are emptied every 2 weeks.
- 4. Small spills/leaks are cleaned up immediately.

4.2 Maintenance.

- 1. Weekly vehicle inspections.
- 2. Fleet vehicles are taken off site for all maintenance work.
- 3. Light and heavy equipment inspected weekly.
- 4. Light and heavy equipment are taken off site for all major maintenance work and repairs.
- 5. Stormwater swale maintained as needed.

4.3 Spill Prevention and Response Procedures.

- Each fleet vehicle is equipped with a spill kit. Supplies from this kit can be deployed to soak any minor spills, drips or leaks.
- 2. The facility has drip pans which can also be deployed in the event of leaking, spilling or dripping.

4.4 Employee Training.

Garden City Public Works staff is trained annually on stormwater codes, pollutant identification, and BMPs.

4.5 Facility Inspection

4.5.1 Routine Facility Inspections

Visual inspection conducted a minimum of annually to ensure draining properly. Write report, issue work orders when necessary, and include in annual report.

4.5.2 Quarterly Visual Inspections

- A. Person(s) or positions of person(s) responsible for inspection.
 - 1. Kevin Wallis
 - 2. Zach Conde
- B. Schedules for conducting inspections.

A minimum of annually

- C. List areas where industrial materials or activities are exposed to stormwater.
 - 1. Fleet vehicle parking
 - 2. Loading and unloading of light equipment and materials.
- D. List areas identified in the SWPPP (section 1 of the SWPPP Template) and any others that are potential pollutant sources (see Part 5.2.3).

Fleet vehicle, light and heavy equipment leaking of oils and coolants etc.

E. Other site-specific inspection objectives.

Visual inspection to ensure drainage is adequate.

SWPPP ATTACHMENTS

Attachment A - General Location Map

Attachment B - Site Map

Appendix - A



Appendix B – Garden City 46th Street Storage Facility – 165 E. 46th Street

Appendix E –
Enforcement Response Policy (ERP)

GARDEN CITY PUBLIC WORKS DEPARTMENT

Policy and Procedure

Chapter:	8 Environmental	Number:	8.11
Subject:	Construction Site Erosion and Runoff Policy and Procedure		
Used By:	Environmental Division – Development Services		
Issued:	05/16/2013	Revised:	09/26/2016

Purpose: To establish a policy and procedure to help assure Garden City compliance with the NPDES Permit along with State and Federal laws by preventing sediment and pollutant runoff from construction sites.

Policy: Pursuant to Garden City Code § 4-15 Erosion and Sediment Control, qualified construction activity will be assessed for compliance with applicable local, state, and Federal laws pertaining to construction site runoff using the procedure below. This policy establishes a fair and uniform means of initiating, documenting, and conducting inspections and enforcement actions in response to violations of erosion & sediment control codes and ordinances. The Public Works Department recognizes that violations arise under a variety of circumstances and this policy establishes procedures designed to address those circumstances most commonly faced by inspection personnel. This policy provides inspection personnel with an enforcement protocol to follow in order to bring code violations into compliance with applicable codes and/or standards.

Definitions of Acronyms:

- Annual Erosion Permit (AEP)
- Best Management Practices (BMPs)
- General Erosion Permit (GEP)
- Erosion and Sediment Control (ESC)
- Erosion & Sediment Control Plan (ESCP)
- National Pollutant Discharge Elimination System (NPDES)
- Responsible Person (RP)
- Stormwater Pollution Prevention Plan (SWPPP)

Procedure:

I. Plan review phase

 Building Permit Application: Applicants submit building plans for their construction project as part of the building permit application process at Development Services.

- Plan Review: Project plans are reviewed during the application process and are assessed by the Environmental Division plan reviewer as to whether the project requires an AEP/GEP and/or an ESCP and meets Garden City Code requirements.
- 3. <u>Contractor/Developer Notification:</u> Once a plan has been reviewed, the applicant is sent an email with the ESC plan review report. The report document lists the result of the ESC plan review, any pertinent notifications regarding the site, and the **ESC General Conditions** of the AEP/GEP permit if applicable.
 - a) If the plan is approved the plan reviewer signs the plan and forwards the ESC plan review report with any conditions to the applicant and Development Services. The plan reviewer then staples a printed copy of the plan review report to the signed copy of the plan.
 - b) If the plan is not approved the plan reviewer does not sign the plan and forwards the ESC plan review report via email noting any corrections, deficiencies and required submittals to the applicant and Development Services.

II. Site Preparation Inspection Procedure:

- 1. The City will issue BLD and AEP/GEP permits once the application process has been completed. In certain cases a contractor will already have an active AEP prior to the site specific BLD permit being issued.
- The contractor/RP may now install the BMPs prescribed in the ESCP or ESC general requirements. BMPs must be implemented at the site prior to any excavation/earthwork. Permits must be posted at the site.
- 3. When all BMPs have been installed, the contractor/RP will notify the City at least 24 hours prior to planned start of excavation and will request a site preparation inspection with Development Services.
- 4. The Environmental Division receives notification from Development Services that contractor/builder has requested a site preparation inspection.
- 5. The erosion and sediment control inspector will respond to Development Services and will contact RP to confirm the initial inspection and make an appointment if necessary.
- 6. The inspector will perform a site preparation inspection and assess compliance. Excavation may not begin until the initial site preparation inspection has been conducted and approved.
- 7. The inspector shall notify RP on status of the site preparation inspection with a telephone call or email upon completion of the inspection.

Total

- 8. The inspection will be tracked in the Springbrook database with an electronic inspection report.
- 9. Follow-up inspection frequency will be determined at this time (see below).

III. Follow-up inspection frequency

Once an initial site preparation inspection has been conducted and is approved, the follow-up inspection frequency for a construction site is based on 3 categories: type of construction, size or project site, and location in regards to a water body.

For each category, points are assigned depending on site characteristics using the following matrices. Add the total amount of points for the site for assessing the frequency of inspections.

Type of Construction	Points
Commercial	1
Residential	2

Size of Construction Site	Points
less than 1 acre	1
between 1-5 acres	2
greater than 5 acres	3

Location	Points	
Near a water body	3	
Not near a water body	0	l _

Total	Inspection Frequency					
1-3	monthly					
4-6	biweekly					
7-8	weekly					

- IV. Inspection Procedure: Routine ESC inspections will consist of the following steps.
 - 1. Check that permits are posted.
 - 2. Assess compliance with ESC and BMP requirements.
 - 3. Check for non-stormwater discharges.
 - 4. Take pictures to document violations as necessary.
 - 5. Make correction notice to RP if necessary.
 - 6. Track inspection in Springbrook database with electronic inspection report.
 - 7. Take necessary follow-up actions (re-inspection/enforcement).

V. Enforcement response and escalation matrix

IF PERMITS HAVE BEEN ISSUED AND A VIOLATION HAS BEEN IDENTIFIED THE INSPECTOR SHALL:

- 1. Issue verbal warning in person or via phone.
- 2. At minimum, warning shall specify violation(s) and required corrective action(s).
- 3. Re-inspect at next routine inspection, or sooner depending on expectation set.

- 4. If compliance is not achieved issue 2nd correction notice that includes a written warning. This shall include the nature of violation(s), the required corrective action(s) and the deadline for taking such action(s).
- 5. Re-inspect at deadline set in written warning.
- 6. If compliance has not been achieved after issue of verbal warning followed by a issue of written warning, obtain approval from Environmental Manager and Public Works Director to issue Stop Work Order.
- 7. Issue Stop Work Order. If approved all construction activities must stop with the exception of those activities directed at cleaning up, abating discharge or installing appropriate control measures.
- 8. Once corrections have been made RP will contact Development Services and request re-inspection.
- 9. Development Services will issue work order to Environmental Division to perform reinspection. The Environmental Division will perform the inspection within 24 hours of receiving work order.
- Once the inspector has confirmed the required corrections have been made and any fines issued have been paid, the Stop Work Order shall be lifted and work may resume.

IF WORK WITHOUT ESC & BLD PERMITS IS OCCURING, THE INSPECTOR SHALL:

- Obtain approval from Environmental Manager and Public Works Director to issue Stop Work Order.
- 2. Issue Stop Work Order. Once issued all construction activities must stop with the exception of those activities directed at cleaning up, abating discharge or installing appropriate control measures.
- Once the inspector has confirmed the required corrections have been made and any fines issued have been paid, the Stop Work Order shall be lifted and work may resume.

VI. Final Inspection Procedure

As a condition to receive the Certificate of Occupancy for a completed BLD project, the site must pass a final ESC inspection. The Final Inspection procedure is as follows:

- Applicant will request final inspection at least 24 hours prior to the desired time of inspection.
- 2. Environmental Division receives email notification from Development Services with Final Inspection task scheduled in database. The city will ensure the inspections occur with 24 hours of request.
- 3. Inspection checklist:
 - Final grading is complete.
 - Site stabilization per ESC general requirements or as indicated in ESCP must be completed. All earth disturbed during project must be stabilized.

- Non-biodegradable BMPs and drop inlet protection are removed.
- All trash and construction debris on site an in adjacent areas are removed.
- 4. The ESC inspector will enter the result of the inspection by entering the completed task report into the Springbrook database. Any corrective actions needed to pass the inspection will be noted in the report.
- 5. Once the Final inspection is approved, the inspector will sign the Certificate of Occupancy card.

Risk: Loss or damage to human health & the environment. Increased liability and/or potential litigation; non-compliance with Local, State, & Federal Regulations.

Attachments:

8.9.1 - ESC General Requirements

Public Works Director Signature	Date

Appendix F – ESC Ordinance



LEGAL PROOF OF PUBLICATION

-	Account #	Ad Number	Identification	PO	Amount	Cols	Lines
	264046	0001894698	LEGAL NOTICE SUMMARY OF GARDEN (Ord 979-15	\$48.12	1	37

Attention: JAMES KRUEGER

GARDEN CITY CITY OF 6015 GLENWOOD ST **GARDEN CITY, ID 837141347**

LEGAL NOTICE SUMMARY OF GARDEN CITY ORDINANCE 979-15

THIS IS A SUMMARY OF ORDINANCE 979-15 PASSED BY THE CITY OF GARDEN CITY. A MUNICIPAL CORPORATION, AN ORDINANCE AMENDING CHAPTER 15, TITLE 4, GARDEN CITY CODE; AND PROVIDING AN EFFECTIVE DATE.

SECTION 1 of Ordinance 979-15 amends Chapter 15, Title 4, Garden City Code, Erosion and Sediment Control, to bring the its rules and regulations into compiliance with the 1972 Clean Water Act and Garden City's National Pollutant Discharge Elimination System Permits No. IDS-027561 and No. IDR12-0000.

SECTIONS 2 provides for conflicts and severability.

SECTION 3 provides for an effective date.

SECTION 3 provides for an enective date.

The full text of ordinance 979-15 is available at Garden City Hall.

I certify that this summary is true and complete and provides adequate notice to the public.

Frank Walker, City Attorney

Pub. Aug. 11, 2015 0001894698-01

JANICE HILDRETH, being duly sworn, deposes and says: That she is the Principal Clerk of The Idaho Statesman, a daily newspaper printed and published at Boise, Ada County, State of Idaho, and having a general circulation therein, and which said newspaper has been continuously and uninterruptedly published in said County during a period of twelve consecutive months prior to the first publication of the notice, a copy of which is attached hereto: that said notice was published in The Idaho Statesman, in conformity with Section 60-108, Idaho Code, as amended, for:

Insertions

Beginning issue of: 08/11/2015

Ending issue of: 08/11/2015

(Legals Clerk)

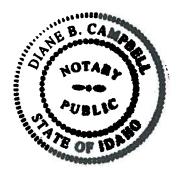
STATE OF IDAHO)

COUNTY OF ADA)

On this 13th day of August in the year of 2015 before me, a Notary Public, personally appeared before me Janice Hildreth known or identified to me to be the person whose name subscribed to the within instrument, and being by first duly sworn, declared that the statements therein are true, and acknowledged to me that she executed the same.

Notary Public FOR Maho Residing at: Boise, Idaho

My Commission expires: 1/23/2021



Appendix G – ESC Inspections

Building Permits

Inspection By Inspector

User:

JPavelek

Printed:

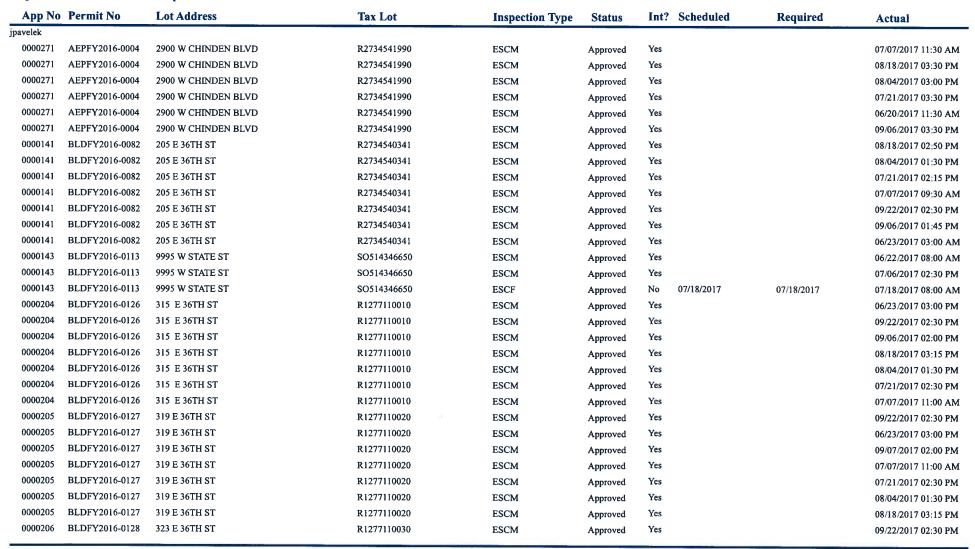
12/04/2017 - 4:12 PM

Sort By:

Inspector, Permit, Scheduled Date/Time

Inspector

Inspector Phone





Inspector		Inspector Phone							
App No	Permit No	Lot Address	Tax Lot	Inspection Type	Status	Int?	Scheduled	Required	Actual
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0000206	BLDFY2016-0128	323 E 36TH ST	R1277110030	ESCM	Approved	Yes			06/23/2017 03:00 PM
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Inspector	Inspector Phone
	-moproton a mone

App No	Permit No	Lot Address	Tax Lot	Inspection Type	Status	Int?	Scheduled	Required	Actual
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Inspector	Inspector Phone
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Inspector	Inspector Phone
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0000313	BLDFY2017-0017	418 E 42ND ST	R2734521071	ESCM	Approved	Yes			08/18/2017 01:00 PM
0000313	BLDFY2017-0017	418 E 42ND ST	R2734521071	ESCM	Approved	Yes			09/06/2017 11:00 AM
0000313	BLDFY2017-0017	418 E 42ND ST	R2734521071	ESCM	Approved	Yes			09/22/2017 11:30 AM
0000313	BLDFY2017-0017	418 E 42ND ST	R2734521071	ESCM	Approved	Yes			07/21/2017 11:30 AM
0000314	BLDFY2017-0018	418 E 42ND ST	R2734521071	ESCM	Approved	Yes			07/21/2017 11:30 AM
0000314	BLDFY2017-0018	418 E 42ND ST	R2734521071	ESCM	Approved	Yes			06/23/2017 02:30 PM
0000314	BLDFY2017-0018	418 E 42ND ST	R2734521071	ESCM	Approved	Yes			07/07/2017 11:00 AM
0000314	BLDFY2017-0018	418 E 42ND ST	R2734521071	ESCM	Approved	Yes			08/04/2017 11:00 AM
0000314	BLDFY2017-0018	418 E 42ND ST	R2734521071	ESCM	Approved	Yes			08/18/2017 01:00 PM
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App No	Permit No	Lot Address	Tax Lot	Inspection Type	Status	Int?	Scheduled	Required	Actual
0000314	BLDFY2017-0018	418 E 42ND ST	R2734521071	ESCM	Approved	Yes			09/06/2017 11:00 AM
0000314	BLDFY2017-0018	418 E 42ND ST	R2734521071	ESCM	Approved	Yes			09/22/2017 11:30 AM
0000315	BLDFY2017-0019	418 E 42ND ST	R2734521071	ESCM	Approved	Yes			07/21/2017 11:30 AM
0000315	BLDFY2017-0019	418 E 42ND ST	R2734521071	ESCM	Approved	Yes			06/23/2017 02:30 PM
0000315	BLDFY2017-0019	418 E 42ND ST	R2734521071	ESCM	Approved	Yes			07/07/2017 11:00 PM
0000315	BLDFY2017-0019	418 E 42ND ST	R2734521071	ESCM	Approved	Yes			08/04/2017 11:00 AM
0000315	BLDFY2017-0019	418 E 42ND ST	R2734521071	ESCM	Approved	Yes			08/18/2017 01:00 PM
0000315	BLDFY2017-0019	418 E 42ND ST	R2734521071	ESCM	Approved	Yes			09/06/2017 11:00 AM
0000315	BLDFY2017-0019	418 E 42ND ST	R2734521071	ESCM	Approved	Yes			09/22/2017 11:30 AM
0000335	BLDFY2017-0038	202 E 39TH ST	R2734502200	ESCM	Approved	Yes			06/23/2017 01:30 PM
0000335	BLDFY2017-0038	202 E 39TH ST	R2734502200	ESCM	Approved	Yes			07/07/2017 08:30 AM
0000335	BLDFY2017-0038	202 E 39TH ST	R2734502200	ESCM	Approved	Yes			07/21/2017 01:30 PM
0000335	BLDFY2017-0038	202 E 39TH ST	R2734502200	ESCM	Approved	Yes			08/04/2017 11:45 AM
0000335	BLDFY2017-0038	202 E 39TH ST	R2734502200	ESCM	Approved	Yes			08/18/2017 02:30 PM
0000335	BLDFY2017-0038	202 E 39TH ST	R2734502200	ESCF	Approved	No	09/01/2017	09/01/2017	09/01/2017 11:00 AM
0000382	BLDFY2017-0067	4335 N ADAMS ST	R0084670140	ESCM	Failed	Yes			06/23/2017 02:00 PM
0000382	BLDFY2017-0067	4335 N ADAMS ST	R0084670140	ESCM	Approved	Yes			07/21/2017 10:00 AM
0000382	BLDFY2017-0067	4335 N ADAMS ST	R0084670140	ESCM	Approved	Yes			08/04/2017 10:40 AM
0000382	BLDFY2017-0067	4335 N ADAMS ST	R0084670140	ESCM	Approved	Yes			08/18/2017 11:00 AM
0000382	BLDFY2017-0067	4335 N ADAMS ST	R0084670140	ESCM	Approved	Yes			09/06/2017 11:00 AM
0000382	BLDFY2017-0067	4335 N ADAMS ST	R0084670140	ESCM	Approved	Yes			09/06/2017 10:45 AM
0000382	BLDFY2017-0067	4335 N ADAMS ST	R0084670140	ESCM	Approved	Yes			09/22/2017 11:00 AM
0000383	BLDFY2017-0068	4319 N ADAMS ST	R0084670130	ESCM	Approved	Yes			08/18/2017 11:00 AM
0000383	BLDFY2017-0068	4319 N ADAMS ST	R0084670130	ESCM	Failed	Yes			06/23/2017 02:00 PM
0000383	BLDFY2017-0068	4319 N ADAMS ST	R0084670130	ESCM	Approved	Yes			07/07/2017 09:30 AM
0000383	BLDFY2017-0068	4319 N ADAMS ST	R0084670130	ESCM	Approved	Yes			07/21/2017 10:00 AM
0000383	BLDFY2017-0068	4319 N ADAMS ST	R0084670130	ESCM	Approved	Yes			08/04/2017 10:40 AM
0000383	BLDFY2017-0068	4319 N ADAMS ST	R0084670130	ESCM	Approved	Yes			08/18/2017 11:00 AM
0000383	BLDFY2017-0068	4319 N ADAMS ST	R0084670130	ESCM	Approved	Yes			08/18/2017 11:00 AM
0000383	BLDFY2017-0068	4319 N ADAMS ST	R0084670130	ESCF	Approved	No	08/30/2017	08/30/2017	08/30/2017 02:00 PM
0000386	BLDFY2017-0071	4307 N ADAMS ST	R0084670110	ESCM	Failed	Yes			06/23/2017 02:30 PM
0000386	BLDFY2017-0071	4307 N ADAMS ST	R0084670110	ESCM	Approved	Yes			07/07/2017 09:30 AM
0000386	BLDFY2017-0071	4307 N ADAMS ST	R0084670110	ESCM	Approved	Yes			07/21/2017 09:30 AM
0000386	BLDFY2017-0071	4307 N ADAMS ST	R0084670110	ESCM	Approved	Yes		08/04/2017	08/04/2017 10:40 AM
0000386	BLDFY2017-0071	4307 N ADAMS ST	R0084670110	ESCM	Approved	Yes			08/18/2017 11:00 AM
0000386	BLDFY2017-0071	4307 N ADAMS ST	R0084670110	ESCF	Approved	No	08/30/2017	08/30/2017	08/30/2017 02:00 PM
0000397	BLDFY2017-0074	9701 W TRIBUTARY LN	R8763270754	ESCM	Approved	Yes			07/21/2017 08:00 AM
0000397	BLDFY2017-0074	9701 W TRIBUTARY LN	R8763270754	ESCM	Approved	Yes			07/06/2017 03:00 PM
0000397	BLDFY2017-0074	9701 W TRIBUTARY LN	R8763270754	ESCM	Failed	Yes			08/04/2017 08:30 AM
0000397	BLDFY2017-0074	9701 W TRIBUTARY LN	R8763270754	ESCM	Approved	Yes			06/23/2017 11:15 AM

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App No	Permit No	Lot Address	Tax Lot	Inspection Type	Status	Int?	Scheduled	Required	Actual
0000397	BLDFY2017-0074	9701 W TRIBUTARY LN	R8763270754	ESCM	Failed	Yes			08/18/2017 08:45 AM
0000397	BLDFY2017-0074	9701 W TRIBUTARY LN	R8763270754	ESCM	Approved	Yes			08/18/2017 08:15 AM
0000397	BLDFY2017-0074	9701 W TRIBUTARY LN	R8763270754	ESCF	Approved	No	09/11/2017	09/11/2017	09/11/2017 10:30 AM
0000398	BLDFY2017-0075	9679 W TRIBUTARY LN	R8763270762	ESCM	Approved	Yes			06/23/2017 10:15 AM
0000398	BLDFY2017-0075	9679 W TRIBUTARY LN	R8763270762	ESCM	Approved	Yes			07/21/2017 08:00 AM
0000398	BLDFY2017-0075	9679 W TRIBUTARY LN	R8763270762	ESCM	Failed	Yes			08/04/2017 08:30 AM
0000398	BLDFY2017-0075	9679 W TRIBUTARY LN	R8763270762	ESCM	Approved	Yes			07/06/2017 03:00 PM
0000398	BLDFY2017-0075	9679 W TRIBUTARY LN	R8763270762	ESCM	Approved	Yes			08/18/2017 08:15 AM
0000398	BLDFY2017-0075	9679 W TRIBUTARY LN	R8763270762	ESCF	Approved	No	09/11/2017	09/11/2017	09/11/2017 10:45 AM
0000399	BLDFY2017-0076	9657 W TRIBUTARY LN	R8763270772	ESCM	Approved	Yes			07/21/2017 08:00 AM
0000399	BLDFY2017-0076	9657 W TRIBUTARY LN	R8763270772	ESCM	Approved	Yes			06/23/2017 10:30 AM
0000399	BLDFY2017-0076	9657 W TRIBUTARY LN	R8763270772	ESCM	Approved	Yes			07/06/2017 03:00 PM
0000399	BLDFY2017-0076	9657 W TRIBUTARY LN	R8763270772	ESCM	Approved	Yes			08/18/2017 08:15 AM
0000399	BLDFY2017-0076	9657 W TRIBUTARY LN	R8763270772	ESCM	Failed	Yes			08/04/2017 08:30 AM
0000399	BLDFY2017-0076	9657 W TRIBUTARY LN	R8763270772	ESCF	Approved	No	09/11/2017	09/11/2017	09/11/2017 11:00 AM
0000411	BLDFY2017-0091	320 E 46TH ST	R5436240010	ESCM	Approved	Yes		30-	08/04/2017 10:20 AM
0000411	BLDFY2017-0091	320 E 46TH ST	R5436240010	ESCM	Approved	Yes			09/06/2017 09:40 AM
0000411	BLDFY2017-0091	320 E 46TH ST	R5436240010	ESCM	Approved	Yes			07/21/2017 09:15 AM
0000411	BLDFY2017-0091	320 E 46TH ST	R5436240010	ESCM	Approved	Yes			07/07/2017 07:30 AM
0000411	BLDFY2017-0091	320 E 46TH ST	R5436240010	ESCM	Approved	Yes			09/22/2017 10:30 AM
0000411	BLDFY2017-0091	320 E 46TH ST	R5436240010	ESCM	Approved	Yes			08/18/2017 10:00 AM
0000411	BLDFY2017-0091	320 E 46TH ST	R5436240010	ESCM	Approved	Yes			06/23/2017 01:30 PM
0000389	BLDFY2017-0093	4379 W CHINDEN BLVD	R2734510194	ESCM	Failed	Yes			06/23/2017 03:00 PM
0000389	BLDFY2017-0093	4379 W CHINDEN BLVD	R2734510194	ESCM	Approved	Yes			07/07/2017 09:50 AM
0000389	BLDFY2017-0093	4379 W CHINDEN BLVD	R2734510194	ESCM	Failed	Yes			07/21/2017 11:00 AM
0000389	BLDFY2017-0093	4379 W CHINDEN BLVD	R2734510194	ESCM	Approved	Yes			08/18/2017 11:30 AM
0000389	BLDFY2017-0093	4379 W CHINDEN BLVD	R2734510194	ESCM	Approved	Yes			08/04/2017 11:00 AM
0000389	BLDFY2017-0093	4379 W CHINDEN BLVD	R2734510194	ESCF	Approved	No	08/24/2017	08/24/2017	08/24/2017 09:30 AM
0000414	BLDFY2017-0096	8250 W MARIGOLD ST	R8191505740	ESCM	Approved	Yes			09/06/2017 08:00 AM
0000414	BLDFY2017-0096	8250 W MARIGOLD ST	R8191505740	ESCM	Approved	Yes			08/18/2017 09:15 AM
0000414	BLDFY2017-0096	8250 W MARIGOLD ST	R8191505740	ESCM	Approved	Yes			08/04/2017 09:40 AM
0000414	BLDFY2017-0096	8250 W MARIGOLD ST	R8191505740	ESCM	Approved	Yes			07/21/2017 08:45 AM
0000414	BLDFY2017-0096	8250 W MARIGOLD ST	R8191505740	ESCM	Approved	Yes			07/06/2017 02:48 PM
0000414	BLDFY2017-0096	8250 W MARIGOLD ST	R8191505740	ESCM	Approved	Yes			09/06/2017 09:20 AM
0000414	BLDFY2017-0096	8250 W MARIGOLD ST	R8191505740	ESCM	Failed	Yes			09/22/2017 09:30 AM
0000414	BLDFY2017-0096	8250 W MARIGOLD ST	R8191505740	ESCM	Failed	Yes			06/23/2017 11:30 AM
0000420	BLDFY2017-0098	5729 N DUXBURY PIER LN	R8763270540	ESCM	Approved	Yes			07/21/2017 07:45 AM
0000420	BLDFY2017-0098	5729 N DUXBURY PIER LN	R8763270540	ESCM	Approved	Yes			09/06/2017 08:00 AM
0000420	BLDFY2017-0098	5729 N DUXBURY PIER LN	R8763270540	ESCM	Failed	Yes			08/18/2017 08:00 AM
0000420	BLDFY2017-0098	5729 N DUXBURY PIER LN	R8763270540	ESCM	Approved	Yes			07/06/2017 01:30 PM

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App No	Permit No	Lot Address	Tax Lot	Inspection Type	Status	Int?	Scheduled	Required	Actual
0000420	BLDFY2017-0098	5729 N DUXBURY PIER LN	R8763270540	ESCM	Approved	Yes			06/23/2017 08:45 AM
0000420	BLDFY2017-0098	5729 N DUXBURY PIER LN	R8763270540	ESCM	Approved	Yes			09/22/2017 08:00 AM
0000421	BLDFY2017-0099	5715 N DUXBURY PIER LN	R8763270550	ESCM	Approved	Yes			07/21/2017 07:45 AM
0000421	BLDFY2017-0099	5715 N DUXBURY PIER LN	R8763270550	ESCM	Approved	Yes			08/04/2017 08:15 AM
0000421	BLDFY2017-0099	5715 N DUXBURY PIER LN	R8763270550	ESCM	Approved	Yes			06/06/2017 08:10 AM
0000421	BLDFY2017-0099	5715 N DUXBURY PIER LN	R8763270550	ESCM	Failed	Yes			08/18/2017 08:00 AM
0000421	BLDFY2017-0099	5715 N DUXBURY PIER LN	R8763270550	ESCM	Approved	Yes			09/22/2017 08:00 AM
0000421	BLDFY2017-0099	5715 N DUXBURY PIER LN	R8763270550	ESCM	Approved	Yes			06/23/2017 09:15 AM
0000421	BLDFY2017-0099	5715 N DUXBURY PIER LN	R8763270550	ESCM	Approved	Yes			07/06/2017 01:00 PM
0000421	BLDFY2017-0099	5715 N DUXBURY PIER LN	R8763270550	ESCM	Failed	Yes			08/18/2017 08:00 AM
0000422	BLDFY2017-0100	5741 N DUXBURY PIER LN	R8763270530	ESCM	Approved	Yes			08/04/2017 08:15 AM
0000422	BLDFY2017-0100	5741 N DUXBURY PIER LN	R8763270530	ESCM	Approved	Yes			09/06/2017 08:20 AM
0000422	BLDFY2017-0100	5741 N DUXBURY PIER LN	R8763270530	ESCM	Approved	Yes			09/22/2017 08:00 AM
0000422	BLDFY2017-0100	5741 N DUXBURY PIER LN	R8763270530	ESCM	Approved	Yes			07/21/2017 07;45 AM
0000422	BLDFY2017-0100	5741 N DUXBURY PIER LN	R8763270530	ESCM	Approved	Yes			06/23/2017 09:45 AM
0000422	BLDFY2017-0100	5741 N DUXBURY PIER LN	R8763270530	ESCM	Approved	Yes			07/06/2017 01:30 PM
0000428	BLDFY2017-0102	2900 W CHINDEN BLVD	R2734541990	ESCI	Approved	No			09/20/2017 11:00 AM
0000428	BLDFY2017-0102	2900 W CHINDEN BLVD	R2734541990	ESCF	Approved	No			09/20/2017 11:00 AM
0000437	BLDFY2017-0109	5069 N ALWORTH ST	R7334160191	ESCM	Approved	Yes			07/21/2017 09:00 AM
0000437	BLDFY2017-0109	5069 N ALWORTH ST	R7334160191	ESCM	Approved	Yes			08/04/2017 10:00 AM
0000437	BLDFY2017-0109	5069 N ALWORTH ST	R7334160191	ESCM	Approved	Yes			07/06/2017 03:30 PM
0000437	BLDFY2017-0109	5069 N ALWORTH ST	R7334160191	ESCM	Approved	Yes			06/23/2017 01:15 PM
0000437	BLDFY2017-0109	5069 N ALWORTH ST	R7334160191	ESCM	Approved	Yes			09/06/2017 09:20 AM
0000437	BLDFY2017-0109	5069 N ALWORTH ST	R7334160191	ESCM	Approved	Yes			09/22/2017 01:00 AM
0000437	BLDFY2017-0109	5069 N ALWORTH ST	R7334160191	ESCM	Approved	Yes			08/18/2017 09:30 AM
0000441	BLDFY2017-0111	5857 N BOGART LN	R2791600010	ESCM	Approved	Yes			08/04/2017 09:20 AM
0000441	BLDFY2017-0111	5857 N BOGART LN	R2791600010	ESCM	Approved	Yes			09/22/2017 09:00 AM
0000441	BLDFY2017-0111	5857 N BOGART LN	R2791600010	ESCM	Approved	Yes			08/18/2017 09:00 AM
0000441	BLDFY2017-0111	5857 N BOGART LN	R2791600010	ESCM	Approved	Yes			07/21/2017 08:31 AM
0000441	BLDFY2017-0111	5857 N BOGART LN	R2791600010	ESCM	Approved	Yes			07/06/2017 03:30 AM
0000441	BLDFY2017-0111	5857 N BOGART LN	R2791600010	ESCM	Approved	Yes			09/06/2017 09:00 AM
0000455	BLDFY2017-0120	9239 W PANDION CT	R6901200310	ESCM	Approved	Yes			07/06/2017 03:00 PM
0000455	BLDFY2017-0120	9239 W PANDION CT	R6901200310	ESCM	Approved	Yes			07/21/2017 08:15 AM
0000455	BLDFY2017-0120	9239 W PANDION CT	R6901200310	ESCM	Approved	Yes			09/06/2017 08:45 AM
0000455	BLDFY2017-0120	9239 W PANDION CT	R6901200310	ESCM	Approved	Yes			09/22/2017 08:00 AM
0000455	BLDFY2017-0120	9239 W PANDION CT	R6901200310	ESCM	Approved	Yes			06/23/2017 11:45 AM
0000455	BLDFY2017-0120	9239 W PANDION CT	R6901200310	ESCM	Approved	Yes			08/04/2017 09:00 AM
0000466	BLDFY2017-0127	397 E 41ST ST	R4839140030	ESCM	Approved	Yes			07/21/2017 01:30 PM
0000466	BLDFY2017-0127	397 E 41ST ST	R4839140030	ESCM	Failed	Yes			08/18/2017 02:00 PM
0000466	BLDFY2017-0127	397 E 41ST ST	R4839140030	ESCM	Approved	Yes			08/04/2017 11:30 AM
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App No	Permit No	Lot Address	Tax Lot	Inspection Type	Status	Int? Scheduled	Required	Actual
0000466	BLDFY2017-0127	397 E 41ST ST	R4839140030	ESCM	Approved	Yes		07/07/2017 08:00 AM
0000466	BLDFY2017-0127	397 E 41ST ST	R4839140030	ESCM	Approved	Yes		06/23/2017 03:00 PM
0000466	BLDFY2017-0127	397 E 41ST ST	R4839140030	ESCM	Failed	Yes		09/22/2017 01:00 PM
0000466	BLDFY2017-0127	397 E 41ST ST	R4839140030	ESCM	Approved	Yes		09/06/2017 11:30 AM
0000467	BLDFY2017-0128	403 E 41ST ST	R2734520855	ESCM	Approved	Yes		07/21/2017 01:30 PM
0000467	BLDFY2017-0128	403 E 41ST ST	R2734520855	ESCM	Approved	Yes		09/06/2017 11:30 AM
0000467	BLDFY2017-0128	403 E 41ST ST	R2734520855	ESCM	Approved	Yes		08/04/2017 11:30 AM
0000467	BLDFY2017-0128	403 E 41ST ST	R2734520855	ESCM	Failed	Yes		09/22/2017 01:00 PM
0000467	BLDFY2017-0128	403 E 41ST ST	R2734520855	ESCM	Approved	Yes		07/07/2017 08:00 AM
0000467	BLDFY2017-0128	403 E 41ST ST	R2734520855	ESCM	Approved	Yes		06/23/2017 03:00 PM
0000467	BLDFY2017-0128	403 E 41ST ST	R2734520855	ESCM	Failed	Yes		08/18/2017 02:00 PM
0000468	BLDFY2017-0129	4076 N ADAMS ST	R4839140050	ESCM	Approved	Yes		08/04/2017 11:30 AM
0000468	BLDFY2017-0129	4076 N ADAMS ST	R4839140050	ESCM	Approved	Yes		07/07/2017 08:00 AM
0000468	BLDFY2017-0129	4076 N ADAMS ST	R4839140050	ESCM	Approved	Yes		06/23/2017 02:30 PM
0000468	BLDFY2017-0129	4076 N ADAMS ST	R4839140050	ESCM	Approved	Yes		07/21/2017 01:30 PM
0000468	BLDFY2017-0129	4076 N ADAMS ST	R4839140050	ESCM	Failed	Yes		08/18/2017 02:00 PM
0000468	BLDFY2017-0129	4076 N ADAMS ST	R4839140050	ESCM	Failed	Yes		09/22/2017 01:00 PM
0000469	BLDFY2017-0130	4068 N ADAMS ST	R4839140060	ESCM	Approved	Yes		07/21/2017 01:30 PM
0000469	BLDFY2017-0130	4068 N ADAMS ST	R4839140060	ESCM	Approved	Yes		08/04/2017 11:30 AM
0000469	BLDFY2017-0130	4068 N ADAMS ST	R4839140060	ESCM	Approved	Yes		09/06/2017 11:30 AM
0000469	BLDFY2017-0130	4068 N ADAMS ST	R4839140060	ESCM	Approved	Yes		08/18/2017 02:00 PM
0000469	BLDFY2017-0130	4068 N ADAMS ST	R4839140060	ESCM	Failed	Yes		09/22/2017 01:00 PM
0000469	BLDFY2017-0130	4068 N ADAMS ST	R4839140060	ESCM	Approved	Yes		07/07/2017 08:00 AM
0000469	BLDFY2017-0130	4068 N ADAMS ST	R4839140060	ESCM	Approved	Yes		06/24/2017 02:30 PM
0000470	BLDFY2017-0131	4060 N ADAMS ST	R4839140070	ESCM	Approved	Yes		08/04/2017 11:30 AM
0000470	BLDFY2017-0131	4060 N ADAMS ST	R4839140070	ESCM	Approved	Yes		07/07/2017 08:00 AM
0000470	BLDFY2017-0131	4060 N ADAMS ST	R4839140070	ESCM	Failed	Yes		09/22/2017 01:00 PM
0000470	BLDFY2017-0131	4060 N ADAMS ST	R4839140070	ESCM	Approved	Yes		09/06/2017 11:30 AM
0000470	BLDFY2017-0131	4060 N ADAMS ST	R4839140070	ESCM	Failed	Yes		08/18/2017 02:00 PM
0000470	BLDFY2017-0131	4060 N ADAMS ST	R4839140070	ESCM	Approved	Yes		07/21/2017 01:30 PM
0000470	BLDFY2017-0131	4060 N ADAMS ST	R4839140070	ESCM	Approved	Yes		06/23/2017 02:30 PM
0000490	BLDFY2017-0142	2900 W CHINDEN BLVD	R2734541990	ESCI	Approved	No		09/20/2017 11:00 AM
0000490	BLDFY2017-0142	2900 W CHINDEN BLVD	R2734541990	ESCF	Approved	No		09/20/2017 11:00 AM
0000495	BLDFY2017-0146	288 E 36TH ST	R9033460070	ESCM	Approved	Yes		07/07/2017 09:00 AM
0000495	BLDFY2017-0146	288 E 36TH ST	R9033460070	ESCM	Approved	Yes		07/21/2017 02:00 PM
0000495	BLDFY2017-0146	288 E 36TH ST	R9033460070	ESCM	Approved	Yes		08/04/2017 01:15 PM
0000495	BLDFY2017-0146	288 E 36TH ST	R9033460070	ESCM	Approved	Yes		09/06/2017 01:00 PM
0000495	BLDFY2017-0146	288 E 36TH ST	R9033460070	ESCM	Approved	Yes		09/22/2017 01:30 PM
0000495	BLDFY2017-0146	288 E 36TH ST	R9033460070	ESCM	Approved	Yes		06/23/2017 03:30 AM
0000496	BLDFY2017-0147	292 E 36TH ST	R9033460080	ESCM	Approved	Yes		08/18/2017 02:45 PM

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App No	Permit No	Lot Address	Tax Lot	Inspection Type	Status	Int?	Scheduled	Required	Actual
0000496	BLDFY2017-0147	292 E 36TH ST	R9033460080	ESCM	Approved	Yes			08/04/2017 01:15 PM
0000496	BLDFY2017-0147	292 E 36TH ST	R9033460080	ESCM	Approved	Yes			07/21/2017 02:00 PM
0000496	BLDFY2017-0147	292 E 36TH ST	R9033460080	ESCM	Approved	Yes			06/23/2017 03:30 PM
0000496	BLDFY2017-0147	292 E 36TH ST	R9033460080	ESCM	Approved	Yes			09/06/2017 01:30 PM
0000496	BLDFY2017-0147	292 E 36TH ST	R9033460080	ESCM	Approved	Yes			09/22/2017 01:30 PM
0000496	BLDFY2017-0147	292 E 36TH ST	R9033460080	ESCM	Approved	Yes			07/07/2017 09:00 AM
0000507	BLDFY2017-0158	3757 N WILLOWBAR LN	R9242370380	ESCM	Approved	Yes			08/04/2017 02:45 PM
0000507	BLDFY2017-0158	3757 N WILLOWBAR LN	R9242370380	ESCM	Approved	Yes			08/18/2017 03:20 PM
0000507	BLDFY2017-0158	3757 N WILLOWBAR LN	R9242370380	ESCM	Approved	Yes			09/06/2017 03:10 AM
0000507	BLDFY2017-0158	3757 N WILLOWBAR LN	R9242370380	ESCM	Approved	Yes			09/22/2017 03:30 AM
0000507	BLDFY2017-0158	3757 N WILLOWBAR LN	R9242370380	ESCM	Approved	Yes			07/21/2017 03:15 PM
0000510	BLDFY2017-0161	4195 W CHINDEN BLVD	R2734510663	ESCI	Approved	No			09/06/2017 11:30 AM
0000510	BLDFY2017-0161	4195 W CHINDEN BLVD	R2734510663	ESCM	Approved	Yes			09/22/2017 11:30 AM
0000545	BLDFY2017-0182	328 E 46TH ST	R5436240020	ESCM	Failed	Yes			06/22/2017 02:30 PM
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0000545	BLDFY2017-0182	328 E 46TH ST	R5436240020	ESCM	Approved	Yes			07/21/2017 09:00 AM
0000545	BLDFY2017-0182	328 E 46TH ST	R5436240020	ESCM	Approved	Yes			08/04/2017 10:20 AM
0000545	BLDFY2017-0182	328 E 46TH ST	R5436240020	ESCM	Approved	Yes			08/18/2017 10:00 AM
0000545	BLDFY2017-0182	328 E 46TH ST	R5436240020	ESCM	Approved	Yes			09/22/2017 10:00 AM
0000545	BLDFY2017-0182	328 E 46TH ST	R5436240020	ESCM	Approved	Yes			09/06/2017 09:50 AM
0000568	BLDFY2017-0198	308 E 45TH ST	R2734500147	ESCI	Approved	No			09/22/2017 11:00 AM
0000606	BLDFY2017-0231	4347 N ADAMS	R0084670020	ESCI	Approved	No			09/22/2017 11:00 AM
0000637	BLDFY2017-0249	319 E 40TH ST	R7537440010	ESCM	Approved	Yes			09/22/2017 01:30 PM
0000637	BLDFY2017-0249	319 E 40TH ST	R7537440010	ESCI	Approved	No	09/08/2017	09/08/2017	09/08/2017 10:10 AM
0000648	BLDFY2017-0261	314 E 45TH ST	R2734500152	ESCF	Approved	Yes	09/01/2017	09/01/2017	09/06/2017 03:00 PM
0000406	GEP2017-0001	4232 N ADAMS ST	R2734521056	ESCM	Approved	Yes			09/22/2017 11:30 AM
0000406	GEP2017-0001	4232 N ADAMS ST	R2734521056	ESCM	Approved	Yes			08/04/2017 11:00 AM
0000406	GEP2017-0001	4232 N ADAMS ST	R2734521056	ESCM	Approved	Yes			07/21/2017 11:30 AM
0000406	GEP2017-0001	4232 N ADAMS ST	R2734521056	ESCM	Approved	Yes			09/06/2017 11:00 AM
0000406	GEP2017-0001	4232 N ADAMS ST	R2734521056	ESCM	Approved	Yes			07/07/2017 10:00 AM
0000406	GEP2017-0001	4232 N ADAMS ST	R2734521056	ESCM	Approved	Yes			06/23/2017 03:00 PM
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0000474	GEP2017-0002	511 E 43RD ST	R2734521456	ESCM	Approved	Yes			07/21/2017 09:30 AM
0000474	GEP2017-0002	511 E 43RD ST	R2734521456	ESCM	Approved	Yes			08/18/2017 10:45 AM
0000474	GEP2017-0002	511 E 43RD ST	R2734521456	ESCM	Approved	Yes			09/06/2017 10:00 AM
0000474	GEP2017-0002	511 E 43RD ST	R2734521456	ESCM	Approved	Yes			09/22/2017 11:00 AM
0000474	GEP2017-0002	511 E 43RD ST	R2734521456	ESCM	Approved	Yes			06/23/2017 01:45 PM
0000548	GEP2017-0003	327 E 35TH ST	R9242370020	ESCM	Approved	Yes			07/07/2017 11:30 AM
0000548	GEP2017-0003	327 E 35TH ST	R9242370020	ESCM	Approved	Yes			09/22/2017 02:45 PM

Building Permits

Inspection By Inspector

User:

JPavelek

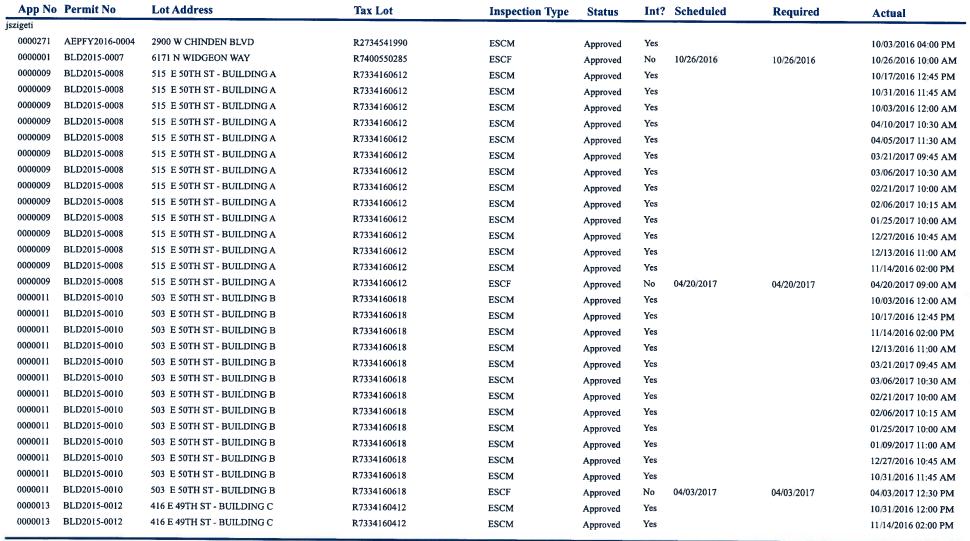
Printed:

12/04/2017 - 4:09 PM

Sort By:

Inspector, Permit, Scheduled Date/Time

Inspector





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App No	Permit No	Lot Address	Tax Lot	Inspection Type	Status	Int?	Scheduled	Required	Actual
0000013	BLD2015-0012	416 E 49TH ST - BUILDING C	R7334160412	ESCM	Approved	Yes			12/13/2016 11:00 AM
0000013	BLD2015-0012	416 E 49TH ST - BUILDING C	R7334160412	ESCM	Approved	Yes			10/17/2016 12:45 PM
0000013	BLD2015-0012	416 E 49TH ST - BUILDING C	R7334160412	ESCM	Approved	Yes			10/03/2016 12:00 PM
0000013	BLD2015-0012	416 E 49TH ST - BUILDING C	R7334160412	ESCF	Approved	No	12/13/2016	12/13/2016	12/13/2016 11:00 AM
0000015	BLD2015-0014	445 E 50TH ST - BUILDING D	R7334160322	ESCM	Approved	Yes			05/02/2017 09:00 AM
0000015	BLD2015-0014	445 E 50TH ST - BUILDING D	R7334160322	ESCM	Approved	Yes			04/17/2017 10:45 AM
0000015	BLD2015-0014	445 E 50TH ST - BUILDING D	R7334160322	ESCM	Approved	Yes			04/05/2017 11:30 AM
0000015	BLD2015-0014	445 E 50TH ST - BUILDING D	R7334160322	ESCM	Approved	Yes			03/21/2017 09:45 AM
0000015	BLD2015-0014	445 E 50TH ST - BUILDING D	R7334160322	ESCM	Approved	Yes			03/06/2017 10:30 AM
0000015	BLD2015-0014	445 E 50TH ST - BUILDING D	R7334160322	ESCM	Approved	Yes			02/21/2017 10:00 AM
0000015	BLD2015-0014	445 E 50TH ST - BUILDING D	R7334160322	ESCM	Approved	Yes			02/06/2017 10:30 AM
0000015	BLD2015-0014	445 E 50TH ST - BUILDING D	R7334160322	ESCM	Approved	Yes			01/25/2017 10:00 AM
0000015	BLD2015-0014	445 E 50TH ST - BUILDING D	R7334160322	ESCM	Approved	Yes			05/15/2017 11:15 AM
0000015	BLD2015-0014	445 E 50TH ST - BUILDING D	R7334160322	ESCM	Approved	Yes			10/31/2016 12:00 PM
0000015	BLD2015-0014	445 E 50TH ST - BUILDING D	R7334160322	ESCM	Approved	Yes			11/14/2016 02:00 PM
0000015	BLD2015-0014	445 E 50TH ST - BUILDING D	R7334160322	ESCM	Approved	Yes			12/13/2016 11:00 AM
0000015	BLD2015-0014	445 E 50TH ST - BUILDING D	R7334160322	ESCM	Approved	Yes			12/27/2016 11:00 AM
0000015	BLD2015-0014	445 E 50TH ST - BUILDING D	R7334160322	ESCM	Approved	Yes			01/09/2017 11:00 AM
0000015	BLD2015-0014	445 E 50TH ST - BUILDING D	R7334160322	ESCM	Approved	Yes			10/17/2016 12:45 PM
0000015	BLD2015-0014	445 E 50TH ST - BUILDING D	R7334160322	ESCM	Approved	Yes			10/03/2016 12:00 PM
0000015	BLD2015-0014	445 E 50TH ST - BUILDING D	R7334160322	ESCF	Approved	No	05/17/2017	05/17/2017	05/17/2017 01:30 PM
0000015	BLD2015-0014	445 E 50TH ST - BUILDING D	R7334160322	STI	Approved	Yes	05/19/2017	05/19/2017	05/18/2017 03:45 PM
0000022	BLD2015-0021	3972 N ADAMS ST	R2734520711	ESCM	Approved	Yes			01/09/2017 12:15 PM
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0000022	BLD2015-0021	3972 N ADAMS ST	R2734520711	ESCF	Approved	No	03/16/2017	03/16/2017	03/16/2017 10:15 AM
0000024	BLD2015-0023	10271 W RIVER ROCK LN	R2107220140	ESCM	Approved	Yes			10/03/2016 09:45 AM
0000024	BLD2015-0023	10271 W RIVER ROCK LN	R2107220140	ESCF	Approved	No	10/14/2016	10/14/2016	10/14/2016 10:00 AM
0000025	BLD2015-0024	10291 W CARLTON BAY DR	R1292650360	ESCM	Approved	Yes			10/17/2016 10:30 AM
0000025	BLD2015-0024	10291 W CARLTON BAY DR	R1292650360	ESCM	Approved	Yes			10/03/2016 09:00 AM
0000025	BLD2015-0024	10291 W CARLTON BAY DR	R1292650360	ESCF	Approved	No	10/21/2016	10/21/2016	10/21/2016 09:00 AM
0000026	BLDFY2016-0001	10299 W CARLTON BAY DR	R1292650350	ESCM	Approved	Yes			10/03/2016 09:00 AM
0000026	BLDFY2016-0001	10299 W CARLTON BAY DR	R1292650350	ESCM	Approved	Yes			10/17/2016 10;30 AM
0000026	BLDFY2016-0001	10299 W CARLTON BAY DR	R1292650350	ESCF	Approved	No	10/21/2016	10/21/2016	10/21/2016 09:00 AM
0000027	BLDFY2016-0002	10307 W CARLTON BAY DR	R1292650340	ESCM	Approved	Yes			10/03/2016 09:00 AM
0000027	BLDFY2016-0002	10307 W CARLTON BAY DR	R1292650340	ESCM	Approved	Yes			10/17/2016 10:30 AM
0000027	BLDFY2016-0002	10307 W CARLTON BAY DR	R1292650340	ESCF	Approved	No	10/21/2016	10/21/2016	10/21/2016 09:00 AM
0000028	BLDFY2016-0003	10315 W CARLTON BAY DR	R1292650330	ESCM	Approved	Yes			10/17/2016 10:30 AM
0000028	BLDFY2016-0003	10315 W CARLTON BAY DR	R1292650330	ESCM	Approved	Yes			10/03/2016 09:00 AM
0000028	BLDFY2016-0003	10315 W CARLTON BAY DR	R1292650330	ESCF	Approved	No	10/21/2016	10/21/2016	10/21/2016 09:00 AM

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App No	Permit No	Lot Address	Tax Lot	Inspection Type	Status	Int?	Scheduled	Required	Actual
0000029	BLDFY2016-0004	10323 W CARLTON BAY DR	R1292650320	ESCM	Approved	Yes		-	10/17/2016 10:30 AM
0000029	BLDFY2016-0004	10323 W CARLTON BAY DR	R1292650320	ESCM	Approved	Yes			10/03/2016 09:00 AM
0000029	BLDFY2016-0004	10323 W CARLTON BAY DR	R1292650320	ESCF	Approved	No	10/21/2016	10/21/2016	10/21/2016 09:00 AM
0000048	BLDFY2016-0016	3632 N KAY LN	R9033460280	ESCM	Approved	Yes			10/03/2016 02:30 PM
0000048	BLDFY2016-0016	3632 N KAY LN	R9033460280	ESCM	Approved	Yes			10/17/2016 03:00 PM
0000048	BLDFY2016-0016	3632 N KAY LN	R9033460280	ESCM	Approved	Yes			10/31/2016 11:00 AM
0000048	BLDFY2016-0016	3632 N KAY LN	R9033460280	ESCM	Approved	Yes			11/14/2016 02:30 PM
0000048	BLDFY2016-0016	3632 N KAY LN	R9033460280	ESCM	Approved	Yes			11/28/2016 12:45 PM
0000048	BLDFY2016-0016	3632 N KAY LN	R9033460280	ESCM	Approved	Yes			12/13/2016 03:33 PM
0000048	BLDFY2016-0016	3632 N KAY LN	R9033460280	ESCF	Approved	No	01/24/2017	01/24/2017	01/23/2017 04:30 PM
0000065	BLDFY2016-0027	3651 N KAY LN	R9033460190	ESCM	Approved	Yes			10/17/2016 03:00 PM
0000065	BLDFY2016-0027	3651 N KAY LN	R9033460190	ESCM	Approved	Yes			10/03/2016 02:30 PM
0000065	BLDFY2016-0027	3651 N KAY LN	R9033460190	ESCF	Approved	No	10/25/2016	10/25/2016	10/25/2016 09:30 AM
0000082	BLDFY2016-0040	5373 N ALWORTH ST	R1657730020	ESCM	Approved	Yes			12/27/2016 10:00 AM
0000082	BLDFY2016-0040	5373 N ALWORTH ST	R1657730020	ESCM	Approved	Yes			11/14/2016 10:15 AM
0000082	BLDFY2016-0040	5373 N ALWORTH ST	R1657730020	ESCM	Approved	Yes			10/31/2016 11:00 AM
0000082	BLDFY2016-0040	5373 N ALWORTH ST	R1657730020	ESCM	Approved	Yes			10/17/2016 11:45 AM
0000082	BLDFY2016-0040	5373 N ALWORTH ST	R1657730020	ESCM	Approved	Yes			10/03/2016 11:00 AM
0000082	BLDFY2016-0040	5373 N ALWORTH ST	R1.657730020	ESCM	Approved	Yes			11/28/2016 10:30 AM
0000082	BLDFY2016-0040	5373 N ALWORTH ST	R1657730020	ESCM	Approved	Yes		12/13/2016	12/13/2016 09:30 AM
0000082	BLDFY2016-0040	5373 N ALWORTH ST	R1657730020	ESCM	Approved	Yes			01/09/2017 10:15 AM
0000082	BLDFY2016-0040	5373 N ALWORTH ST	R1657730020	ESCF	Approved	No	01/17/2017	01/17/2017	01/17/2017 10:30 AM
0000099	BLDFY2016-0050	10251 W CARLTON BAY DR	R1292650430	ESCM	Approved	Yes			10/03/2016 09:00 AM
0000099	BLDFY2016-0050	10251 W CARLTON BAY DR	R1292650430	ESCM	Approved	Yes			10/17/2016 10:15 AM
0000099	BLDFY2016-0050	10251 W CARLTON BAY DR	R1292650430	ESCF	Approved	No	10/21/2016	10/21/2016	10/21/2016 09:30 AM
0000100	BLDFY2016-0051	10243 W CARLTON BAY DR	R1292650440	ESCM	Approved	Yes			10/17/2016 10:15 AM
0000100	BLDFY2016-0051	10243 W CARLTON BAY DR	R1292650440	ESCM	Approved	Yes			10/03/2016 09:00 AM
0000100	BLDFY2016-0051	10243 W CARLTON BAY DR	R1292650440	ESCF	Approved	No	10/20/2016	10/20/2016	10/20/2016 09:00 AM
0000101	BLDFY2016-0052	10235 W CARLTON BAY DR	R1292650450	ESCM	Approved	Yes			10/03/2016 09:00 AM
0000101	BLDFY2016-0052	10235 W CARLTON BAY DR	R1292650450	ESCM	Approved	Yes			10/17/2016 10:15 AM
0000101	BLDFY2016-0052	10235 W CARLTON BAY DR	R1292650450	ESCF	Approved	No	10/20/2016	10/20/2016	10/20/2016 09:00 AM
0000102	BLDFY2016-0053	10227 W CARLTON BAY DR	R1292650460	ESCM	Approved	Yes			10/17/2016 10:15 AM
0000102	BLDFY2016-0053	10227 W CARLTON BAY DR	R1292650460	ESCM	Approved	Yes			10/03/2016 09:00 AM
0000102	BLDFY2016-0053	10227 W CARLTON BAY DR	R1292650460	ESCF	Approved	No	10/21/2016	10/21/2016	10/21/2016 09:30 AM
0000077	BLDFY2016-0054	6939 W STATE ST	S0524449402	ESCM	Approved	Yes			01/09/2017 08:30 AM
0000077	BLDFY2016-0054	6939 W STATE ST	S0524449402	ESCM	Approved	Yes			12/27/2016 08:30 AM
0000077	BLDFY2016-0054	6939 W STATE ST	S0524449402	ESCM	Approved	Yes			12/13/2016 08:00 AM
0000077	BLDFY2016-0054	6939 W STATE ST	S0524449402	ESCM	Approved	Yes			11/28/2016 08:30 AM
0000077	BLDFY2016-0054	6939 W STATE ST	S0524449402	ESCM	Failed	Yes			11/15/2016 02:00 PM
0000077	BLDFY2016-0054	6939 W STATE ST	S0524449402	ESCM	Approved	Yes			11/14/2016 08:00 AM

Inspector	Inspector	Phone
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App No	Permit No	Lot Address	Tax Lot	Inspection Type	Status	Int?	Scheduled	Required	Actual
0000077	BLDFY2016-0054	6939 W STATE ST	S0524449402	ESCM	Approved	Yes			10/31/2016 09:00 AM
0000077	BLDFY2016-0054	6939 W STATE ST	\$0524449402	ESCM	Approved	Yes			10/17/2016 10:00 AM
0000077	BLDFY2016-0054	6939 W STATE ST	S0524449402	ESCM	Approved	Yes			01/25/2017 08:00 AM
0000077	BLDFY2016-0054	6939 W STATE ST	S0524449402	ESCM	Approved	Yes			10/03/2016 08:30 AM
0000077	BLDFY2016-0054	6939 W STATE ST	\$0524449402	ESCF	Approved	No			02/01/2017 11:00 AM
0000108	BLDFY2016-0058	3641 N KAY LN	R9033460220	ESCM	Approved	Yes			10/17/2016 03:00 PM
0000108	BLDFY2016-0058	3641 N KAY LN	R9033460220	ESCM	Approved	Yes			10/31/2016 11:00 AM
0000108	BLDFY2016-0058	3641 N KAY LN	R9033460220	ESCM	Approved	Yes			11/28/2016 12:45 PM
0000108	BLDFY2016-0058	3641 N KAY LN	R9033460220	ESCM	Approved	Yes			12/13/2016 03:30 PM
0000108	BLDFY2016-0058	3641 N KAY LN	R9033460220	ESCM	Approved	Yes			10/03/2016 02:30 PM
0000117	BLDFY2016-0064	296 E 36TH ST	R9033460090	ESCM	Approved	Yes			11/28/2016 12:45 PM
0000117	BLDFY2016-0064	296 E 36TH ST	R9033460090	ESCM	Approved	Yes			11/14/2016 02:30 PM
0000117	BLDFY2016-0064	296 E 36TH ST	R9033460090	ESCM	Approved	Yes			10/31/2016 11:00 AM
0000117	BLDFY2016-0064	296 E 36TH ST	R9033460090	ESCM	Approved	Yes			10/17/2016 03:00 PM
0000117	BLDFY2016-0064	296 E 36TH ST	R9033460090	ESCM	Approved	Yes			10/03/2016 02:30 PM
0000117	BLDFY2016-0064	296 E 36TH ST	R9033460090	ESCF	Approved	No	11/30/2016	11/30/2016	11/30/2016 02:30 PM
0000124	BLDFY2016-0069	5002 N ALWORTH ST	R5698130040	ESCM	Approved	Yes			12/13/2016 12:00 AM
0000124	BLDFY2016-0069	5002 N ALWORTH ST	R5698130040	ESCM	Approved	Yes			11/28/2016 11:00 AM
0000124	BLDFY2016-0069	5002 N ALWORTH ST	R5698130040	ESCM	Approved	Yes			11/14/2016 11:00 AM
0000124	BLDFY2016-0069	5002 N ALWORTH ST	R5698130040	ESCM	Approved	Yes			10/31/2016 11:30 AM
0000124	BLDFY2016-0069	5002 N ALWORTH ST	R5698130040	ESCM	Approved	Yes	25.		10/03/2016 11:30 AM
0000124	BLDFY2016-0069	5002 N ALWORTH ST	R5698130040	ESCM	Approved	Yes			10/17/2016 12:00 PM
0000124	BLDFY2016-0069	5002 N ALWORTH ST	R5698130040	ESCF	Approved	No	12/15/2016	12/15/2016	12/15/2016 02:30 PM
0000132	BLDFY2016-0075	5799 N DUXBURY PIER LN	R8763270490	ESCM	Approved	Yes			10/17/2016 11:15 AM
0000132	BLDFY2016-0075	5799 N DUXBURY PIER LN	R8763270490	ESCM	Approved	Yes			10/31/2016 10:00 AM
0000132	BLDFY2016-0075	5799 N DUXBURY PIER LN	R8763270490	ESCM	Approved	Yes			10/03/2016 10:00 AM
0000132	BLDFY2016-0075	5799 N DUXBURY PIER LN	R8763270490	ESCF	Approved	No	11/08/2016	11/08/2016	11/08/2016 08:30 AM
0000133	BLDFY2016-0076	5785 N DUXBURY PIER LN	R8763270500	ESCM	Approved	Yes			10/17/2016 11:15 AM
0000133	BLDFY2016-0076	5785 N DUXBURY PIER LN	R8763270500	ESCM	Approved	Yes			10/31/2016 10:00 AM
0000133	BLDFY2016-0076	5785 N DUXBURY PIER LN	R8763270500	ESCM	Approved	Yes			10/03/2016 10:00 AM
0000133	BLDFY2016-0076	5785 N DUXBURY PIER LN	R8763270500	ESCF	Approved	No	11/08/2016	11/08/2016	11/08/2016 08:30 AM
0000134	BLDFY2016-0077	5777 N DUXBURY PIER LN	R8763270510	ESCM	Approved	Yes			10/03/2016 10:00 AM
0000134	BLDFY2016-0077	5777 N DUXBURY PIER LN	R8763270510	ESCM	Approved	Yes			10/17/2016 11:15 AM
0000134	BLDFY2016-0077	5777 N DUXBURY PIER LN	R8763270510	ESCM	Approved	Yes			10/31/2016 10:00 AM
0000134	BLDFY2016-0077	5777 N DUXBURY PIER LN	R8763270510	ESCF	Approved	No	11/08/2016	11/08/2016	11/08/2016 08:30 AM
0000141	BLDFY2016-0082	205 E 36TH ST	R2734540341	ESCM	Approved	Yes			05/02/2017 11:30 AM
0000141	BLDFY2016-0082	205 E 36TH ST	R2734540341	ESCM	Failed	Yes			05/08/2017 03:00 PM
0000141	BLDFY2016-0082	205 E 36TH ST	R2734540341	ESCM	Approved	Yes			06/13/2017 02:00 PM
0000141	BLDFY2016-0082	205 E 36TH ST	R2734540341	ESCM	Approved	Yes			05/30/2017 02:00 PM
0000141	BLDFY2016-0082	205 E 36TH ST	R2734540341	ESCI	Approved	No	04/12/2017	04/12/2017	04/11/2017 09:00 AM

Inspector	Inspector Phone
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App No	Permit No	Lot Address	Tax Lot	Inspection Type	Status	Int?	Scheduled	Required	Actual
0000147	BLDFY2016-0086	385 E 41ST ST	R4839140010	ESCM	Approved	Yes			12/27/2016 11:30 AM
0000147	BLDFY2016-0086	385 E 41ST ST	R4839140010	ESCM	Approved	Yes			12/13/2016 03:00 PM
0000147	BLDFY2016-0086	385 E 41ST ST	R4839140010	ESCM	Approved	Yes			11/28/2016 12:00 AM
0000147	BLDFY2016-0086	385 E 41ST ST	R4839140010	ESCM	Approved	Yes			01/25/2017 11:10 AM
0000147	BLDFY2016-0086	385 E 41ST ST	R4839140010	ESCM	Approved	Yes			02/21/2017 11:00 AM
0000147	BLDFY2016-0086	385 E 41ST ST	R4839140010	ESCM	Failed	Yes			11/14/2016 04:00 PM
0000147	BLDFY2016-0086	385 E 41ST ST	R4839140010	ESCM	Approved	Yes			10/31/2016 12:45 PM
0000147	BLDFY2016-0086	385 E 41ST ST	R4839140010	ESCM	Approved	Yes			03/06/2017 11:30 AM
0000147	BLDFY2016-0086	385 E 41ST ST	R4839140010	ESCM	Approved	Yes			10/03/2016 12:30 PM
0000147	BLDFY2016-0086	385 E 41ST ST	R4839140010	ESCM	Failed	Yes			03/21/2017 12:00 PM
0000147	BLDFY2016-0086	385 E 41ST ST	R4839140010	ESCM	Approved	Yes			04/05/2017 09:00 AM
0000147	BLDFY2016-0086	385 E 41ST ST	R4839140010	ESCM	Failed	Yes			04/17/2017 01:30 PM
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0000148	BLDFY2016-0087	391 E 41ST ST	R4839140020	ESCF	Approved	Yes			04/26/2017 11:13 AM
0000148	BLDFY2016-0087	391 E 41ST ST	R4839140020	ESCM	Approved	Yes			10/17/2016 02:30 PM
0000148	BLDFY2016-0087	391 E 41ST ST	R4839140020	ESCM	Approved	Yes			10/31/2016 12:45 PM
0000148	BLDFY2016-0087	391 E 41ST ST	R4839140020	ESCM	Failed	Yes			11/14/2016 04:00 PM
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0000148	BLDFY2016-0087	391 E 41ST ST	R4839140020	ESCM	Approved	Yes			04/05/2017 09:00 AM
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0000148	BLDFY2016-0087	391 E 41ST ST	R4839140020	ESCM	Approved	Yes			03/06/2017 11:30 AM
0000148	BLDFY2016-0087	391 E 41ST ST	R4839140020	ESCM	Approved	Yes			02/21/2017 11:00 AM
0000148	BLDFY2016-0087	391 E 41ST ST	R4839140020	ESCM	Approved	Yes			01/25/2017 11:00 AM
0000148	BLDFY2016-0087	391 E 41ST ST	R4839140020	ESCM	Approved	Yes			12/27/2016 11:45 AM
0000148	BLDFY2016-0087	391 E 41ST ST	R4839140020	ESCM	Approved	Yes			12/13/2016 03:00 PM
0000148	BLDFY2016-0087	391 E 41ST ST	R4839140020	ESCM	Approved	Yes			10/03/2016 12:30 PM
0000148	BLDFY2016-0087	391 E 41ST ST	R4839140020	ESCM	Approved	Yes			11/28/2016 12:00 PM
0000157	BLDFY2016-0094	10271 W RIVER ROCK LN	R2107220140	ESCF	Approved	No	10/04/2016	10/04/2016	10/04/2016 12:30 PM
0000163	BLDFY2016-0099	5181 N GLENWOOD ST	R8191508765	ESCF	Approved	No	10/25/2016	10/25/2016	10/25/2016 09:30 AM
0000164	BLDFY2016-0100	5040 N ALWORTH ST	R0359670200	ESCM	Approved	Yes			10/17/2016 12:00 PM
0000164	BLDFY2016-0100	5040 N ALWORTH ST	R0359670200	ESCM	Approved	Yes			10/31/2016 11:00 AM
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0000164	BLDFY2016-0100	5040 N ALWORTH ST	R0359670200	ESCM	Approved	Yes			11/28/2016 10:30 AM
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0000164	BLDFY2016-0100	5040 N ALWORTH ST	R0359670200	ESCM	Approved	Yes			10/03/2016 11:00 AM
0000164	BLDFY2016-0100	5040 N ALWORTH ST	R0359670200	ESCF	Approved	No	03/30/2017	03/30/2017	03/30/2017 09:00 AM
0000165	BLDFY2016-0101	5042 N ALWORTH ST	R0359670190	ESCM	Approved	Yes			10/17/2016 12:00 PM
0000165	BLDFY2016-0101	5042 N ALWORTH ST	R0359670190	ESCM	Approved	Yes			11/28/2016 10:45 AM
0000165	BLDFY2016-0101	5042 N ALWORTH ST	R0359670190	ESCM	Approved	Yes			10/03/2016 11:00 AM

Inspector	Inspector Phone
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App No	Permit No	Lot Address	Tax Lot	Inspection Type	Status	Int?	Scheduled	Required	Actual
0000165	BLDFY2016-0101	5042 N ALWORTH ST	R0359670190	ESCM	Approved	Yes			10/31/2016 11:00 AM
0000165	BLDFY2016-0101	5042 N ALWORTH ST	R0359670190	ESCM	Failed	Yes			11/14/2016 10:30 AM
0000165	BLDFY2016-0101	5042 N ALWORTH ST	R0359670190	ESCM	Approved	Yes			12/13/2016 10:00 AM
0000165	BLDFY2016-0101	5042 N ALWORTH ST	R0359670190	ESCM	Approved	Yes			01/09/2017 10:30 AM
0000165	BLDFY2016-0101	5042 N ALWORTH ST	R0359670190	ESCM	Approved	Yes			10/03/2016 11:00 AM
0000165	BLDFY2016-0101	5042 N ALWORTH ST	R0359670190	ESCF	Approved	No	03/30/2017	03/30/2017	03/30/2017 09:00 AM
0000166	BLDFY2016-0102	5044 N ALWORTH ST	R0359670180	ESCM	Approved	Yes			12/13/2016 10:30 AM
0000166	BLDFY2016-0102	5044 N ALWORTH ST	R0359670180	ESCM	Approved	Yes			11/14/2016 10:45 AM
0000166	BLDFY2016-0102	5044 N ALWORTH ST	R0359670180	ESCM	Approved	Yes			11/28/2016 10:45 AM
0000166	BLDFY2016-0102	5044 N ALWORTH ST	R0359670180	ESCM	Approved	Yes			01/09/2017 10:30 AM
0000166	BLDFY2016-0102	5044 N ALWORTH ST	R0359670180	ESCM	Approved	Yes			10/17/2016 12:00 PM
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0000166	BLDFY2016-0102	5044 N ALWORTH ST	R0359670180	ESCF	Approved	No	03/30/2017	03/30/2017	03/30/2017 09:00 AM
0000167	BLDFY2016-0103	5046 N ALWORTH ST	R0359670170	ESCM	Approved	Yes			10/03/2016 11:10 AM
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0000167	BLDFY2016-0103	5046 N ALWORTH ST	R0359670170	ESCM	Approved	Yes			01/09/2017 10:30 AM
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0000167	BLDFY2016-0103	5046 N ALWORTH ST	R0359670170	ESCM	Failed	Yes			11/14/2016 10:45 AM
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0000175	BLDFY2016-0111	2900 W CHINDEN BLVD	R2734541990	ESCM	Approved	Yes			10/03/2016 03:30 PM
0000175	BLDFY2016-0111	2900 W CHINDEN BLVD	R2734541990	PRE	Approved	Yes	05/18/2017	05/18/2017	05/18/2017 01:30 PM
0000175	BLDFY2016-0111	2900 W CHINDEN BLVD	R2734541990	STI	Approved	Yes	05/18/2017	05/18/2017	05/18/2017 01:30 PM
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0000127	BLDFY2016-0112	4220 N OSAGE ST	R2734501061	ESCM	Failed	Yes			10/03/2016 02:00 PM
0000127	BLDFY2016-0112	4220 N OSAGE ST	R2734501061	ESCM	Failed	Yes			10/31/2016 12:45 PM
0000127	BLDFY2016-0112	4220 N OSAGE ST	R2734501061	ESCM	Failed	Yes			11/14/2016 03:00 PM
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0000143	BLDFY2016-0113	9995 W STATE ST	SO514346650	ESCM	Approved	Yes			10/31/2016 09:30 AM
0000143	BLDFY2016-0113	9995 W STATE ST	SO514346650	ESCM	Approved	Yes			02/21/2017 08:00 AM
0000143	BLDFY2016-0113	9995 W STATE ST	SO514346650	ESCM	Approved	Yes			03/06/2017 08:00 AM
0000143	BLDFY2016-0113	9995 W STATE ST	SO514346650	ESCM	Approved	Yes			03/20/2017 10:00 AM
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0000143	BLDFY2016-0113	9995 W STATE ST	SO514346650	ESCM	Approved	Yes			05/02/2017 07:00 AM
0000143	BLDFY2016-0113	9995 W STATE ST	SO514346650	ESCM	Approved	Yes			05/15/2017 09:00 AM

Inspector	Inspector Phone
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App No	Permit No	Lot Address	Tax Lot	Inspection Type	Status	Int?	Scheduled	Required	Actual
0000143	BLDFY2016-0113	9995 W STATE ST	SO514346650	ESCM	Approved	Yes			05/30/2017 07:30 AM
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0000143	BLDFY2016-0113	9995 W STATE ST	SO514346650	ESCM	Approved	Yes			01/09/2017 08:45 AM
0000143	BLDFY2016-0113	9995 W STATE ST	SO514346650	ESCM	Approved	Yes			12/27/2016 08:44 AM
0000143	BLDFY2016-0113	9995 W STATE ST	SO514346650	ESCM	Failed	Yes			12/13/2016 08:30 AM
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0000189	BLDFY2016-0121	10309 W RIVER ROCK LN	R2107220150	ESCM	Approved	Yes			04/05/2017 09:30 AM
0000189	BLDFY2016-0121	10309 W RIVER ROCK LN	R2107220150	ESCM	Approved	Yes			10/03/2016 09:45 AM
0000189	BLDFY2016-0121	10309 W RIVER ROCK LN	R2107220150	ESCM	Approved	Yes			10/17/2016 11:00 AM
0000189	BLDFY2016-0121	10309 W RIVER ROCK LN	R2107220150	ESCM	Approved	Yes			10/31/2016 09:45 AM
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0000189	BLDFY2016-0121	10309 W RIVER ROCK LN	R2107220150	ESCM	Approved	Yes			12/27/2016 09:00 AM
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0000204	BLDFY2016-0126	315 E 36TH ST	R1277110010	ESCM	Approved	Yes			05/30/2017 02:00 PM
0000204	BLDFY2016-0126	315 E 36TH ST	R1277110010	ESCM	Approved	Yes			06/13/2017 02:00 PM
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0000204	BLDFY2016-0126	315 E 36TH ST	R1277110010	ESCM	Approved	Yes			02/21/2017 11:30 AM

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0000206 BLDFY2016-0128 323 E 36	TH ST R127711	0030 ES	SCM	Failed	Yes		03/20/2017 10:00 AM

Inspector	Inspector Phone
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App No	Permit No	Lot Address	Tax Lot	Inspection Type	Status	Int? S	Scheduled	Required	Actual
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0000207	BLDFY2016-0129	327 E 36TH ST	R1277110040	ESCM	Approved	Yes			06/13/2017 02:00 PM
0000207	BLDFY2016-0129	327 E 36TH ST	R1277110040	ESCM	Approved	Yes			05/30/2017 02:00 PM
0000207	BLDFY2016-0129	327 E 36TH ST	R1277110040	ESCM	Approved	Yes			05/02/2017 11:00 AM
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0000207	BLDFY2016-0129	327 E 36TH ST	R1277110040	ESCM	Approved	Yes			11/28/2016 01:00 PM
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0000208	BLDFY2016-0130	331 E 36TH ST	R1277110050	ESCM	Approved	Yes			01/25/2017 11:45 AM
0000208	BLDFY2016-0130	331 E 36TH ST	R1277110050	ESCM	Approved	Yes			02/06/2017 12:00 PM
0000208	BLDFY2016-0130	331 E 36TH ST	R1277110050	ESCM	Approved	Yes			02/21/2017 11:30 AM
0000208	BLDFY2016-0130	331 E 36TH ST	R1277110050	ESCM	Approved	Yes			03/06/2017 12:30 PM
0000208	BLDFY2016-0130	331 E 36TH ST	R1277110050	ESCM	Failed	Yes			03/20/2017 10:00 AM
0000208	BLDFY2016-0130	331 E 36TH ST	R1277110050	ESCM	Approved	Yes			04/06/2017 08:30 AM
0000208	BLDFY2016-0130	331 E 36TH ST	R1277110050	ESCM	Approved	Yes			04/17/2017 02:00 PM
0000209	BLDFY2016-0131	335 E 36TH ST	R1277110060	ESCM	Approved	Yes			06/13/2017 02:00 PM

Inspector	Inspector Phone
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BUDPY2016-0131 33 E SATILST R.1277110600 SSCM Approved Ves S0512070711121 SM	App No	Permit No	Lot Address	Tax Lot	Inspection Type	Status	Int?	Scheduled	Required	Actual
MINISTRA MINISTRA	0000209	BLDFY2016-0131	335 E 36TH ST	R1277110060	ESCM	Failed	Yes			05/15/2017 03:15 PM
	0000209	BLDFY2016-0131	335 E 36TH ST	R1277110060	ESCM	Approved	Yes			05/02/2017 11:15 AM
Description	0000209	BLDFY2016-0131	335 E 36TH ST	R1277110060	ESCM	Approved	Yes			04/17/2017 02:00 PM
March Marc	0000209	BLDFY2016-0131	335 E 36TH ST	R1277110060	ESCM	Approved	Yes			10/03/2016 03:00 PM
March Marc	0000209	BLDFY2016-0131	335 E 36TH ST	R1277110060	ESCM	Approved	Yes			10/17/2016 04:00 PM
DOUBTION DEPTYON DESTA CONTROL DESTA Approved Ves 12/13/2016/03/45 PM	0000209	BLDFY2016-0131	335 E 36TH ST	R1277110060	ESCM	Approved	Yes			11/14/2016 02:45 PM
March Second Second Approved Ves	0000209	BLDFY2016-0131	335 E 36TH ST	R1277110060	ESCM	Approved	Yes			11/28/2016 01:00 PM
0000209 BLDFY2016-0131 335 E 36TH ST R1277110660 ESCM Approved Yes	0000209	BLDFY2016-0131	335 E 36TH ST	R1277110060	ESCM	Approved	Yes			12/13/2016 03:45 PM
	0000209	BLDFY2016-0131	335 E 36TH ST	R1277110060	ESCM	Approved	Yes			12/27/2016 12:30 PM
0000209 BLDFY2016-0131 335 E 36TH ST R1277110060 ESCM Approved Yes 022120171139 AM	0000209	BLDFY2016-0131	335 E 36TH ST	R1277110060	ESCM	Approved	Yes			01/09/2017 12:45 PM
March Marc	0000209	BLDFY2016-0131	335 E 36TH ST	R1277110060	ESCM	Approved	Yes			02/06/2017 12:00 PM
Substitution Subs	0000209	BLDFY2016-0131	335 E 36TH ST	R1277110060	ESCM	Approved	Yes			02/21/2017 11:30 AM
March Marc	0000209	BLDFY2016-0131	335 E 36TH ST	R1277110060	ESCM	Approved	Yes			03/06/2017 12:45 PM
0000210 BLDFY2016-0131 335 E 36TH ST R1277110060 ESCM Approved Yes 0.5302017 02:00 PM	0000209	BLDFY2016-0131	335 E 36TH ST	R1277110060	ESCM	Failed	Yes			03/20/2017 10:00 AM
Description	0000209	BLDFY2016-0131	335 E 36TH ST	R1277110060	ESCM	Approved	Yes			04/06/2017 08:30 AM
BLDFY2016-0132 3631 N CARR LN R9033460110 ESCM Approved Yes 01/25/2017 11:30 AM	0000209	BLDFY2016-0131	335 E 36TH ST	R1277110060	ESCM	Approved	Yes			05/30/2017 02:00 PM
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Description	0000210	BLDFY2016-0132	3631 N CARR LN	R9033460110	ESCM	Approved	Yes			01/25/2017 11:30 AM
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D000210 BLDFY2016-0132 3631 N CARR LN R9033460110 ESCM Approved Yes 12/13/2016 03:30 PM	0000210	BLDFY2016-0132	3631 N CARR LN	R9033460110	ESCM	Approved	Yes			10/03/2016 02:30 PM
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Description	0000210	BLDFY2016-0132	3631 N CARR LN	R9033460110	ESCM	Approved	Yes			12/13/2016 03:30 PM
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Description	0000210	BLDFY2016-0132	3631 N CARR LN	R9033460110	ESCM	Approved	Yes			10/31/2016 11:00 AM
0000210 BLDFY2016-0132 3631 N CARR LN R9033460110 ESCF Approved No 02/15/2017 02/15/2017 02/15/2017 08:30 AM 0000211 BLDFY2016-0133 3637 N CARR LN R9033460120 ESCM Approved Yes 10/03/2016 02:30 PM 0000211 BLDFY2016-0133 3637 N CARR LN R9033460120 ESCM Failed Yes 01/11/2017 11:00 AM 0000211 BLDFY2016-0133 3637 N CARR LN R9033460120 ESCM Failed Yes 02/06/2017 11:45 AM 0000211 BLDFY2016-0133 3637 N CARR LN R9033460120 ESCM Approved Yes 12/13/2016 03:30 PM 0000211 BLDFY2016-0133 3637 N CARR LN R9033460120 ESCM Approved Yes 12/277/2016 12:00 PM 0000211 BLDFY2016-0133 3637 N CARR LN R9033460120 ESCM Approved Yes 10/17/2016 03:00 PM 0000211 BLDFY2016-0133 3637 N CARR LN R9033460120 ESCM Approved Yes 10/31/2016 11:00 AM 0000211 BL	0000210	BLDFY2016-0132	3631 N CARR LN	R9033460110	ESCM	Approved	Yes			11/14/2016 02:30 PM
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0000213 BLDFY2016-0135 5170 N LAKEMONT LN R9529190360 ESCF Approved Yes 10/21/2016 10/21/2016 10/20/2016 03:30 PM			3637 N CARR LN	R9033460120	ESCM	Approved	Yes			11/28/2016 12:30 PM
102020100001111		BLDFY2016-0133	3637 N CARR LN	R9033460120	ESCF	Approved	No	02/15/2017	02/15/2017	02/15/2017 08:30 AM
0000215 BLDFY2016-0140 6358 N MYSTIC COVE WAY R1292650836 ESCM Approved Yes 02/06/2017 08:30 AM			5170 N LAKEMONT LN	R9529190360	ESCF	Approved	Yes	10/21/2016	10/21/2016	10/20/2016 03:30 PM
	0000215	BLDFY2016-0140	6358 N MYSTIC COVE WAY	R1292650836	ESCM	Approved	Yes			02/06/2017 08:30 AM

Inspector Inspector Phone

App No	Permit No	Lot Address	Tax Lot	Inspection Type	Status	Int?	Scheduled	Required	Actual
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0000215	BLDFY2016-0140	6358 N MYSTIC COVE WAY	R1292650836	ESCM	Approved	Yes			02/06/2017 08:30 AM
0000215	BLDFY2016-0140	6358 N MYSTIC COVE WAY	R1292650836	ESCM	Approved	Yes			02/21/2017 08:30 AM
0000215	BLDFY2016-0140	6358 N MYSTIC COVE WAY	R1292650836	ESCM	Approved	Yes			01/25/2017 08:45 AM
0000215	BLDFY2016-0140	6358 N MYSTIC COVE WAY	R1292650836	ESCM	Approved	Yes			10/03/2016 09:30 AM
0000215	BLDFY2016-0140	6358 N MYSTIC COVE WAY	R1292650836	ESCM	Approved	Yes			10/17/2016 11:00 AM
0000215	BLDFY2016-0140	6358 N MYSTIC COVE WAY	R1292650836	ESCM	Approved	Yes			10/31/2016 10:00 AM
0000215	BLDFY2016-0140	6358 N MYSTIC COVE WAY	R1292650836	ESCM	Approved	Yes			11/14/2016 08:45 AM
0000215	BLDFY2016-0140	6358 N MYSTIC COVE WAY	R1292650836	ESCM	Failed	Yes			11/28/2016 09:30 AM
0000215	BLDFY2016-0140	6358 N MYSTIC COVE WAY	R1292650836	ESCM	Approved	Yes			12/13/2016 08:45 AM
0000215	BLDFY2016-0140	6358 N MYSTIC COVE WAY	R1292650836	ESCM	Approved	Yes			12/27/2016 09:00 AM
0000215	BLDFY2016-0140	6358 N MYSTIC COVE WAY	R1292650836	ESCM	Approved	Yes			01/09/2017 09:30 AM
0000215	BLDFY2016-0140	6358 N MYSTIC COVE WAY	R1292650836	ESCF	Approved	No	03/14/2017	03/14/2017	03/14/2017 09:00 AM
0000224	BLDFY2016-0143	5008 N ALWORTH ST	R5698130010	ESCM	Approved	Yes			04/05/2017 11:00 AM
0000224	BLDFY2016-0143	5008 N ALWORTH ST	R5698130010	ESCM	Approved	Yes			04/17/2017 10:30 AM
0000224	BLDFY2016-0143	5008 N ALWORTH ST	R5698130010	ESCM	Failed	Yes			03/06/2017 10:00 AM
0000224	BLDFY2016-0143	5008 N ALWORTH ST	R5698130010	ESCM	Failed	Yes			03/21/2017 09:30 AM
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0000224	BLDFY2016-0143	5008 N ALWORTH ST	R5698130010	ESCM	Approved	Yes			10/03/2016 11:30 AM
0000224	BLDFY2016-0143	5008 N ALWORTH ST	R5698130010	ESCM	Failed	Yes			10/17/2016 12:30 PM
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0000224	BLDFY2016-0143	5008 N ALWORTH ST	R5698130010	ESCM	Failed	Yes			02/06/2017 10:00 AM
0000224	BLDFY2016-0143	5008 N ALWORTH ST	R5698130010	ESCM	Failed	Yes			11/14/2016 03:00 PM
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0000224	BLDFY2016-0143	5008 N ALWORTH ST	R5698130010	ESCM	Approved	Yes			12/27/2016 10:30 AM
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0000224	BLDFY2016-0143	5008 N ALWORTH ST	R5698130010	ESCM	Approved	Yes	11/08/2016	11/08/2016	11/08/2016 08:00 AM
0000224	BLDFY2016-0143	5008 N ALWORTH ST	R5698130010	ESCF	Approved	No	04/24/2017	04/24/2017	04/24/2017 08:30 AM
0000230	BLDFY2016-0153	10259 W CARLTON BAY DR	R1292650420	ESCM	Approved	Yes			05/30/2017 08:00 AM
0000230	BLDFY2016-0153	10259 W CARLTON BAY DR	R1292650420	ESCM	Approved	Yes			05/15/2017 09:15 AM
0000230	BLDFY2016-0153	10259 W CARLTON BAY DR	R1292650420	ESCM	Approved	Yes			05/02/2017 07:15 AM
0000230	BLDFY2016-0153	10259 W CARLTON BAY DR	R1292650420	ESCM	Approved	Yes			04/17/2017 08:15 AM
0000230	BLDFY2016-0153	10259 W CARLTON BAY DR	R1292650420	ESCM	Approved	Yes			03/06/2017 08:15 AM
0000230	BLDFY2016-0153	10259 W CARLTON BAY DR	R1292650420	ESCM	Approved	Yes			02/21/2017 08:15 AM
0000230	BLDFY2016-0153	10259 W CARLTON BAY DR	R1292650420	ESCM	Approved	Yes			02/06/2017 08:15 AM
0000230	BLDFY2016-0153	10259 W CARLTON BAY DR	R1292650420	ESCM	Approved	Yes			01/25/2017 08:30 AM
0000230	BLDFY2016-0153	10259 W CARLTON BAY DR	R1292650420	ESCM	Approved	Yes			01/09/2017 08:45 AM
0000230	BLDFY2016-0153	10259 W CARLTON BAY DR	R1292650420	ESCM	Approved	Yes			12/27/2016 08:45 AM

App No	Permit No	Lot Address	Tax Lot	Inspection Type	Status	Int?	Scheduled	Required	1	Actual
0000230	BLDFY2016-0153	10259 W CARLTON BAY DR	R1292650420	ESCM	Approved	Yes				12/13/2016 08:45 AM
0000230	BLDFY2016-0153	10259 W CARLTON BAY DR	R1292650420	ESCM	Approved	Yes				11/28/2016 09:00 AM
0000230	BLDFY2016-0153	10259 W CARLTON BAY DR	R1292650420	ESCM	Approved	Yes				11/14/2016 08:30 AM
0000230	BLDFY2016-0153	10259 W CARLTON BAY DR	R1292650420	ESCM	Approved	Yes				10/31/2016 09:45 AM
0000230	BLDFY2016-0153	10259 W CARLTON BAY DR	R1292650420	ESCM	Approved	Yes				10/17/2016 10:30 AM
0000230	BLDFY2016-0153	10259 W CARLTON BAY DR	R1292650420	ESCM	Approved	Yes				10/03/2016 09:00 AM
0000230	BLDFY2016-0153	10259 W CARLTON BAY DR	R1292650420	ESCM	Approved	Yes				04/05/2017 09:15 AM
0000230	BLDFY2016-0153	10259 W CARLTON BAY DR	R1292650420	ESCM	Failed	Yes				03/20/2017 10:30 AM
0000230	BLDFY2016-0153	10259 W CARLTON BAY DR	R1292650420	ESCF	Approved	No	06/13/2017	06/13/2017		06/13/2017 08:00 AM
0000227	BLDFY2016-0154	10275 W CARLTON BAY DR	R1292650390	ESCM	Approved	Yes				05/02/2017 07:15 AM
0000227	BLDFY2016-0154	10275 W CARLTON BAY DR	R1292650390	ESCM	Approved	Yes				05/15/2017 09:15 AM
0000227	BLDFY2016-0154	10275 W CARLTON BAY DR	R1292650390	ESCM	Approved	Yes				05/30/2017 08:00 AM
0000227	BLDFY2016-0154	10275 W CARLTON BAY DR	R1292650390	ESCM	Approved	Yes				06/13/2017 08:15 AM
0000227	BLDFY2016-0154	10275 W CARLTON BAY DR	R1292650390	ESCM	Approved	Yes				10/03/2016 09:00 AM
0000227	BLDFY2016-0154	10275 W CARLTON BAY DR	R1292650390	ESCM	Approved	Yes				03/06/2017 08:15 AM
0000227	BLDFY2016-0154	10275 W CARLTON BAY DR	R1292650390	ESCM	Approved	Yes				02/21/2017 08:15 AM
0000227	BLDFY2016-0154	10275 W CARLTON BAY DR	R1292650390	ESCM	Approved	Yes				02/06/2017 08:15 AM
0000227	BLDFY2016-0154	10275 W CARLTON BAY DR	R1292650390	ESCM	Approved	Yes				01/25/2017 08:30 AM
0000227	BLDFY2016-0154	10275 W CARLTON BAY DR	R1292650390	ESCM	Approved	Yes				01/09/2017 09:00 AM
0000227	BLDFY2016-0154	10275 W CARLTON BAY DR	R1292650390	ESCM	Approved	Yes				12/27/2016 08:45 AM
0000227	BLDFY2016-0154	10275 W CARLTON BAY DR	R1292650390	ESCM	Approved	Yes				12/13/2016 08:45 AM
0000227	BLDFY2016-0154	10275 W CARLTON BAY DR	R1292650390	ESCM	Approved	Yes				11/28/2016 09:00 AM
0000227	BLDFY2016-0154	10275 W CARLTON BAY DR	R1292650390	ESCM	Approved	Yes				11/14/2016 08:30 AM
0000227	BLDFY2016-0154	10275 W CARLTON BAY DR	R1292650390	ESCM	Approved	Yes				10/31/2016 09:45 AM
0000227	BLDFY2016-0154	10275 W CARLTON BAY DR	R1292650390	ESCM	Approved	Yes				10/17/2016 10:30 AM
0000227	BLDFY2016-0154	10275 W CARLTON BAY DR	R1292650390	ESCM	Failed	Yes				03/20/2017 10:30 AM
0000227	BLDFY2016-0154	10275 W CARLTON BAY DR	R1292650390	ESCM	Approved	Yes				04/05/2017 09:15 AM
0000227	BLDFY2016-0154	10275 W CARLTON BAY DR	R1292650390	ESCM	Approved	Yes				04/17/2017 08:15 AM
0000228	BLDFY2016-0155	10267 W CARLTON BAY DR	R1292650400	ESCM	Failed	Yes				03/20/2017 10:30 AM
0000228	BLDFY2016-0155	10267 W CARLTON BAY DR	R1292650400	ESCM	Approved	Yes				05/02/2017 07:15 AM
0000228	BLDFY2016-0155	10267 W CARLTON BAY DR	R1292650400	ESCM	Approved	Yes				05/15/2017 09:15 AM
0000228	BLDFY2016-0155	10267 W CARLTON BAY DR	R1292650400	ESCM	Approved	Yes				05/30/2017 08:00 AM
0000228	BLDFY2016-0155	10267 W CARLTON BAY DR	R1292650400	ESCM	Approved	Yes				06/13/2017 08:15 AM
0000228	BLDFY2016-0155	10267 W CARLTON BAY DR	R1292650400	ESCM	Approved	Yes				03/06/2017 08:15 AM
0000228	BLDFY2016-0155	10267 W CARLTON BAY DR	R1292650400	ESCM	Approved	Yes				02/21/2017 08:15 AM
0000228	BLDFY2016-0155	10267 W CARLTON BAY DR	R1292650400	ESCM	Approved	Yes				02/06/2017 08:15 AM
0000228	BLDFY2016-0155	10267 W CARLTON BAY DR	R1292650400	ESCM	Approved	Yes				01/25/2017 08:30 AM
0000228	BLDFY2016-0155	10267 W CARLTON BAY DR	R1292650400	ESCM	Approved	Yes				01/09/2017 09:00 AM
0000228	BLDFY2016-0155	10267 W CARLTON BAY DR	R1292650400	ESCM	Approved	Yes				04/17/2017 08:15 AM
0000228	BLDFY2016-0155	10267 W CARLTON BAY DR	R1292650400	ESCM	Approved	Yes			8	12/27/2016 08:45 AM

Inspector Inspe	ctor Phone
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App No	Permit No	Lot Address	Tax Lot	Inspection Type	Status	Int?	Scheduled	Required	Actual
0000228	BLDFY2016-0155	10267 W CARLTON BAY DR	R1292650400	ESCM	Approved	Yes			11/28/2016 09:00 AM
0000228	BLDFY2016-0155	10267 W CARLTON BAY DR	R1292650400	ESCM	Approved	Yes			11/14/2016 08:30 AM
0000228	BLDFY2016-0155	10267 W CARLTON BAY DR	R1292650400	ESCM	Approved	Yes			10/31/2016 09:45 AM
0000228	BLDFY2016-0155	10267 W CARLTON BAY DR	R1292650400	ESCM	Approved	Yes			10/17/2016 10:30 AM
0000228	BLDFY2016-0155	10267 W CARLTON BAY DR	R1292650400	ESCM	Failed	Yes			10/06/2016 10:00 AM
0000228	BLDFY2016-0155	10267 W CARLTON BAY DR	R1292650400	ESCM	Approved	Yes			10/03/2016 09:00 AM
0000228	BLDFY2016-0155	10267 W CARLTON BAY DR	R1292650400	ESCM	Approved	Yes			04/05/2017 09:01 AM
0000228	BLDFY2016-0155	10267 W CARLTON BAY DR	R1292650400	ESCF	Approved	No	06/16/2017	06/16/2017	06/16/2017 09:00 AM
0000229	BLDFY2016-0156	10263 W CARLTON BAY DR	R1292650410	ESCM	Approved	Yes			04/05/2017 09:15 AM
0000229	BLDFY2016-0156	10263 W CARLTON BAY DR	R1292650410	ESCM	Approved	Yes			04/17/2017 08:15 AM
0000229	BLDFY2016-0156	10263 W CARLTON BAY DR	R1292650410	ESCM	Approved	Yes			05/02/2017 07:15 AM
0000229	BLDFY2016-0156	10263 W CARLTON BAY DR	R1292650410	ESCM	Approved	Yes			05/15/2017 09:15 AM
0000229	BLDFY2016-0156	10263 W CARLTON BAY DR	R1292650410	ESCM	Approved	Yes			05/30/2017 08:00 AM
0000229	BLDFY2016-0156	10263 W CARLTON BAY DR	R1292650410	ESCM	Approved	Yes			06/13/2017 08:15 AM
0000229	BLDFY2016-0156	10263 W CARLTON BAY DR	R1292650410	ESCM	Failed	Yes			03/20/2017 10:30 AM
0000229	BLDFY2016-0156	10263 W CARLTON BAY DR	R1292650410	ESCM	Approved	Yes			03/06/2017 08:15 AM
0000229	BLDFY2016-0156	10263 W CARLTON BAY DR	R1292650410	ESCM	Approved	Yes			02/21/2017 08:15 AM
0000229	BLDFY2016-0156	10263 W CARLTON BAY DR	R1292650410	ESCM	Approved	Yes			02/06/2017 08:15 AM
0000229	BLDFY2016-0156	10263 W CARLTON BAY DR	R1292650410	ESCM	Approved	Yes			01/25/2017 08:30 AM
0000229	BLDFY2016-0156	10263 W CARLTON BAY DR	R1292650410	ESCM	Approved	Yes			01/09/2017 09:00 AM
0000229	BLDFY2016-0156	10263 W CARLTON BAY DR	R1292650410	ESCM	Approved	Yes			12/27/2016 08:45 AM
0000229	BLDFY2016-0156	10263 W CARLTON BAY DR	R1292650410	ESCM	Approved	Yes			12/13/2016 08:45 AM
0000229	BLDFY2016-0156	10263 W CARLTON BAY DR	R1292650410	ESCM	Approved	Yes			11/14/2016 08:30 AM
0000229	BLDFY2016-0156	10263 W CARLTON BAY DR	R1292650410	ESCM	Approved	Yes			10/31/2016 09:45 AM
0000229	BLDFY2016-0156	10263 W CARLTON BAY DR	R1292650410	ESCM	Approved	Yes			10/17/2016 10:30 AM
0000229	BLDFY2016-0156	10263 W CARLTON BAY DR	R1292650410	ESCM	Approved	Yes			10/03/2016 09:00 AM
0000229	BLDFY2016-0156	10263 W CARLTON BAY DR	R1292650410	ESCM	Failed	Yes			03/20/2017 10:30 AM
0000229	BLDFY2016-0156	10263 W CARLTON BAY DR	R1292650410	ESCM	Approved	Yes			11/28/2016 09:00 AM
0000229	BLDFY2016-0156	10263 W CARLTON BAY DR	R1292650410	ESCF	Approved	No	06/16/2017	06/16/2017	06/16/2017 09:00 AM
0000248	BLDFY2016-0164	4339 N ADAMS ST	R0084670030	ESCM	Approved	Yes			03/21/2017 11:00 AM
0000248	BLDFY2016-0164	4339 N ADAMS ST	R0084670030	ESCM	Failed	Yes			03/06/2017 11:15 AM
0000248	BLDFY2016-0164	4339 N ADAMS ST	R0084670030	ESCM	Approved	Yes			02/21/2017 10:45 AM
0000248	BLDFY2016-0164	4339 N ADAMS ST	R0084670030	ESCM	Approved	Yes			02/06/2017 10:45 AM
0000248	BLDFY2016-0164	4339 N ADAMS ST	R0084670030	ESCI	Approved	No			10/17/2016 12:00 PM
0000248	BLDFY2016-0164	4339 N ADAMS ST	R0084670030	ESCM	Approved	Yes			01/25/2017 10:30 AM
0000248	BLDFY2016-0164	4339 N ADAMS ST	R0084670030	ESCM	Approved	Yes			10/31/2016 12:30 PM
0000248	BLDFY2016-0164	4339 N ADAMS ST	R0084670030	ESCM	Approved	Yes			11/14/2016 12:00 PM
0000248	BLDFY2016-0164	4339 N ADAMS ST	R0084670030	ESCM	Failed	Yes			11/28/2016 11:00 AM
0000248	BLDFY2016-0164	4339 N ADAMS ST	R0084670030	ESCM	Approved	Yes			12/13/2016 02:00 PM
	BLDFY2016-0164	4339 N ADAMS ST	R0084670030	ESCM	Approved	Yes			12/27/2016 11:00 AM

Inspector	Inspector Phone
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App No	Permit No	Lot Address	Tax Lot	Inspection Type	Status	Int?	Scheduled	Required	Actual
0000248	BLDFY2016-0164	4339 N ADAMS ST	R0084670030	ESCM	Approved	Yes			01/09/2017 11:30 AM
0000248	BLDFY2016-0164	4339 N ADAMS ST	R0084670030	ESCM	Approved	Yes			04/05/2017 12:30 PM
0000248	BLDFY2016-0164	4339 N ADAMS ST	R0084670030	ESCF	Approved	No	04/12/2017	04/12/2017	04/12/2017 09:30 AM
0000251	BLDFY2016-0167	9778 W TRIBUTARY LN	R8763270180	ESCM	Approved	Yes			02/21/2017 09:30 AM
0000251	BLDFY2016-0167	9778 W TRIBUTARY LN	R8763270180	ESCM	Approved	Yes			02/06/2017 09:30 AM
0000251	BLDFY2016-0167	9778 W TRIBUTARY LN	R8763270180	ESCM	Approved	Yes			03/06/2017 09:30 AM
0000251	BLDFY2016-0167	9778 W TRIBUTARY LN	R8763270180	ESCM	Failed	Yes			03/20/2017 02:00 PM
0000251	BLDFY2016-0167	9778 W TRIBUTARY LN	R8763270180	ESCM	Approved	Yes			01/25/2017 09:30 AM
0000251	BLDFY2016-0167	9778 W TRIBUTARY LN	R8763270180	ESCM	Approved	Yes			10/03/2016 10:30 AM
0000251	BLDFY2016-0167	9778 W TRIBUTARY LN	R8763270180	ESCM	Approved	Yes			10/17/2016 11:33 AM
0000251	BLDFY2016-0167	9778 W TRIBUTARY LN	R8763270180	ESCM	Approved	Yes			10/31/2016 10:15 AM
0000251	BLDFY2016-0167	9778 W TRIBUTARY LN	R8763270180	ESCM	Approved	Yes			11/14/2016 09:45 AM
0000251	BLDFY2016-0167	9778 W TRIBUTARY LN	R8763270180	ESCM	Approved	Yes			11/28/2016 10:00 AM
0000251	BLDFY2016-0167	9778 W TRIBUTARY LN	R8763270180	ESCM	Approved	Yes			12/13/2016 09:15 AM
0000251	BLDFY2016-0167	9778 W TRIBUTARY LN	R8763270180	ESCM	Approved	Yes			12/27/2016 09:45 AM
0000251	BLDFY2016-0167	9778 W TRIBUTARY LN	R8763270180	ESCM	Approved	Yes			01/09/2017 10:00 AM
0000251	BLDFY2016-0167	9778 W TRIBUTARY LN	R8763270180	ESCF	Approved	No	03/31/2017	03/31/2017	03/31/2017 09:30 AM
0000252	BLDFY2016-0168	9800 W TRIBUTARY LN	R8763270190	ESCM	Failed	Yes			03/20/2017 02:00 PM
0000252	BLDFY2016-0168	9800 W TRIBUTARY LN	R8763270190	ESCM	Approved	Yes			03/06/2017 09:30 AM
0000252	BLDFY2016-0168	9800 W TRIBUTARY LN	R8763270190	ESCM	Approved	Yes			02/21/2017 09:30 AM
0000252	BLDFY2016-0168	9800 W TRIBUTARY LN	R8763270190	ESCM	Approved	Yes			02/06/2017 09:30 AM
0000252	BLDFY2016-0168	9800 W TRIBUTARY LN	R8763270190	ESCM	Approved	Yes			01/25/2017 09:30 AM
0000252	BLDFY2016-0168	9800 W TRIBUTARY LN	R8763270190	ESCM	Approved	Yes			10/03/2016 10:30 AM
0000252	BLDFY2016-0168	9800 W TRIBUTARY LN	R8763270190	ESCM	Approved	Yes			10/17/2016 11:30 AM
0000252	BLDFY2016-0168	9800 W TRIBUTARY LN	R8763270190	ESCM	Approved	Yes			10/31/2016 10:15 AM
0000252	BLDFY2016-0168	9800 W TRIBUTARY LN	R8763270190	ESCM	Approved	Yes			11/14/2016 09:45 AM
0000252	BLDFY2016-0168	9800 W TRIBUTARY LN	R8763270190	ESCM	Approved	Yes			11/28/2016 10:00 AM
0000252	BLDFY2016-0168	9800 W TRIBUTARY LN	R8763270190	ESCM	Approved	Yes			12/13/2016 09:15 AM
0000252	BLDFY2016-0168	9800 W TRIBUTARY LN	R8763270190	ESCM	Approved	Yes			12/27/2016 09:45 AM
0000252	BLDFY2016-0168	9800 W TRIBUTARY LN	R8763270190	ESCM	Approved	Yes			01/09/2017 10:00 AM
0000252	BLDFY2016-0168	9800 W TRIBUTARY LN	R8763270190	ESCF	Approved	No	03/31/2017	03/31/2017	03/31/2017 09:30 AM
0000253	BLDFY2016-0169	9822 W TRIBUTARY LN	R8763270202	ESCM	Failed	Yes			03/20/2017 02:00 PM
0000253	BLDFY2016-0169	9822 W TRIBUTARY LN	R8763270202	ESCM	Approved	Yes			03/06/2017 09:45 AM
0000253	BLDFY2016-0169	9822 W TRIBUTARY LN	R8763270202	ESCM	Approved	Yes			02/21/2017 09:30 AM
0000253	BLDFY2016-0169	9822 W TRIBUTARY LN	R8763270202	ESCM	Approved	Yes			02/06/2017 09:30 AM
0000253	BLDFY2016-0169	9822 W TRIBUTARY LN	R8763270202	ESCM	Approved	Yes			01/25/2017 09:30 AM
0000253	BLDFY2016-0169	9822 W TRIBUTARY LN	R8763270202	ESCM	Approved	Yes			10/03/2016 10:45 AM
0000253	BLDFY2016-0169	9822 W TRIBUTARY LN	R8763270202	ESCM	Approved	Yes			10/17/2016 11:30 AM
0000253	BLDFY2016-0169	9822 W TRIBUTARY LN	R8763270202	ESCM	Approved	Yes			10/31/2016 11:00 AM
0000253	BLDFY2016-0169	9822 W TRIBUTARY LN	R8763270202	ESCM	Approved	Yes			11/14/2016 09:45 AM

Inspector	Inspector Phone
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App No	Permit No	Lot Address	Tax Lot	Inspection Type	Status	Int?	Scheduled	Required	Actual
0000253	BLDFY2016-0169	9822 W TRIBUTARY LN	R8763270202	ESCM	Approved	Yes			11/28/2016 10:00 AM
0000253	BLDFY2016-0169	9822 W TRIBUTARY LN	R8763270202	ESCM	Approved	Yes			12/13/2016 09:15 AM
0000253	BLDFY2016-0169	9822 W TRIBUTARY LN	R8763270202	ESCM	Approved	Yes			12/27/2016 09:45 AM
0000253	BLDFY2016-0169	9822 W TRIBUTARY LN	R8763270202	ESCM	Approved	Yes			01/09/2017 10:00 AM
0000253	BLDFY2016-0169	9822 W TRIBUTARY LN	R8763270202	ESCF	Approved	No	03/31/2017	03/31/2017	03/31/2017 09:30 AM
0000269	BLDFY2016-0183	9500 RIVERSIDE DR	R7476470055	ESCM	Approved	Yes			12/13/2016 09:30 AM
0000269	BLDFY2016-0183	9500 RIVERSIDE DR	R7476470055	ESCM	Approved	Yes			11/14/2016 10:00 AM
0000269	BLDFY2016-0183	9500 RIVERSIDE DR	R7476470055	ESCM	Approved	Yes			10/03/2016 11:00 AM
0000269	BLDFY2016-0183	9500 RIVERSIDE DR	R7476470055	ESCF	Approved	Yes			05/16/2017 07:00 AM
0000273	BLDFY2016-0185	5006 N ALWORTH ST	R5698130020	ESCM	Approved	Yes			05/15/2017 11:00 AM
0000273	BLDFY2016-0185	5006 N ALWORTH ST	R5698130020	ESCM	Approved	Yes			06/13/2017 10:30 AM
0000273	BLDFY2016-0185	5006 N ALWORTH ST	R5698130020	ESCM	Approved	Yes			04/17/2017 10:15 AM
0000273	BLDFY2016-0185	5006 N ALWORTH ST	R5698130020	ESCM	Approved	Yes			05/02/2017 08:45 AM
0000273	BLDFY2016-0185	5006 N ALWORTH ST	R5698130020	ESCM	Approved	Yes			04/05/2017 11:00 AM
0000273	BLDFY2016-0185	5006 N ALWORTH ST	R5698130020	ESCM	Approved	Yes			05/30/2017 09:15 AM
0000273	BLDFY2016-0185	5006 N ALWORTH ST	R5698130020	ESCF	Approved	No			06/16/2017 10:00 AM
0000273	BLDFY2016-0185	5006 N ALWORTH ST	R5698130020	ESCI	Approved	No			10/03/2016 10:00 AM
0000273	BLDFY2016-0185	5006 N ALWORTH ST	R5698130020	ESCM	Failed	Yes			10/17/2016 12:30 PM
0000273	BLDFY2016-0185	5006 N ALWORTH ST	R5698130020	ESCM	Approved	Yes			10/31/2016 11:30 AM
0000273	BLDFY2016-0185	5006 N ALWORTH ST	R5698130020	ESCM	Failed	Yes			11/14/2016 03:00 PM
0000273	BLDFY2016-0185	5006 N ALWORTH ST	R5698130020	ESCM	Approved	Yes			11/28/2016 11:00 AM
0000273	BLDFY2016-0185	5006 N ALWORTH ST	R5698130020	ESCM	Approved	Yes			12/13/2016 11:30 AM
0000273	BLDFY2016-0185	5006 N ALWORTH ST	R5698130020	ESCM	Approved	Yes			12/27/2016 10:30 AM
0000273	BLDFY2016-0185	5006 N ALWORTH ST	R5698130020	ESCM	Approved	Yes			01/09/2017 10:45 AM
0000273	BLDFY2016-0185	5006 N ALWORTH ST	R5698130020	ESCM	Approved	Yes			01/25/2017 10:00 AM
0000273	BLDFY2016-0185	5006 N ALWORTH ST	R5698130020	ESCM	Failed	Yes		07/07/2017	02/06/2017 09:45 AM
0000273	BLDFY2016-0185	5006 N ALWORTH ST	R5698130020	ESCM	Failed	Yes			02/21/2017 09:30 AM
0000273	BLDFY2016-0185	5006 N ALWORTH ST	R5698130020	ESCM	Failed	Yes			03/06/2017 10:00 AM
0000273	BLDFY2016-0185	5006 N ALWORTH ST	R5698130020	ESCM	Failed	Yes			03/21/2017 09:00 AM
0000273	BLDFY2016-0185	5006 N ALWORTH ST	R5698130020	ESCM	Failed	Yes			03/21/2017 09:15 AM
0000284	BLDFY2016-0190	5826 N BOGART LN	R1492190020	ESCM	Approved	Yes			01/09/2017 08:45 AM
0000284	BLDFY2016-0190	5826 N BOGART LN	R1492190020	ESCM	Approved	Yes			12/13/2016 08:15 AM
0000284	BLDFY2016-0190	5826 N BOGART LN	R1492190020	ESCM	Approved	Yes			11/28/2016 08:30 AM
0000284	BLDFY2016-0190	5826 N BOGART LN	R1492190020	ESCM	Approved	Yes			11/14/2016 08:15 AM
0000284	BLDFY2016-0190	5826 N BOGART LN	R1492190020	ESCM	Approved	Yes			10/31/2016 09:14 AM
0000284	BLDFY2016-0190	5826 N BOGART LN	R1492190020	ESCF	Approved	No			01/12/2017 02:00 PM
0000284	BLDFY2016-0190	5826 N BOGART LN	R1492190020	ESCM	Approved	Yes			12/27/2016 08:30 AM
0000284	BLDFY2016-0190	5826 N BOGART LN	R1492190020	ESCI	Approved	No	10/18/2016	10/18/2016	10/18/2016 11:30 AM
0000286	BLDFY2016-0192	3588 N PROSPECT WAY	R9242370040	ESCM	Approved	Yes			05/15/2017 03:30 PM
0000286	BLDFY2016-0192	3588 N PROSPECT WAY	R9242370040	ESCM	Approved	Yes			06/13/2017 02:00 PM

App No	Permit No	Lot Address	Tax Lot	Inspection Type	Status	Int? Scheduled	Required	Actual
0000286	BLDFY2016-0192	3588 N PROSPECT WAY	R9242370040	ESCM	Approved	Yes		05/02/2017 11:45 AM
0000286	BLDFY2016-0192	3588 N PROSPECT WAY	R9242370040	ESCM	Approved	Yes		04/17/2017 02:30 PM
0000286	BLDFY2016-0192	3588 N PROSPECT WAY	R9242370040	ESCM	Failed	Yes		05/30/2017 03:00 PM
0000286	BLDFY2016-0192	3588 N PROSPECT WAY	R9242370040	ESCI	Approved	No		01/09/2017 02:00 PM
0000286	BLDFY2016-0192	3588 N PROSPECT WAY	R9242370040	ESCM	Failed	Yes		02/06/2017 12:30 PM
0000286	BLDFY2016-0192	3588 N PROSPECT WAY	R9242370040	ESCM	Failed	Yes		02/21/2017 12:00 PM
0000286	BLDFY2016-0192	3588 N PROSPECT WAY	R9242370040	ESCM	Failed	Yes		03/06/2017 12:45 PM
0000286	BLDFY2016-0192	3588 N PROSPECT WAY	R9242370040	ESCM	Approved	Yes		04/06/2017 08:00 AM
0000286	BLDFY2016-0192	3588 N PROSPECT WAY	R9242370040	ESCM	Failed	Yes		06/22/2017 01:30 PM
0000289	BLDFY2016-0195	4303 N ADAMS ST	R2734500869	ESCM	Approved	Yes		05/30/2017 10:00 AM
0000289	BLDFY2016-0195	4303 N ADAMS ST	R2734500869	ESCI	Approved	No		04/12/2017 09:30 AM
0000289	BLDFY2016-0195	4303 N ADAMS ST	R2734500869	ESCM	Approved	Yes		06/13/2017 11:30 AM
0000289	BLDFY2016-0195	4303 N ADAMS ST	R2734500869	ESCM	Approved	Yes		05/15/2017 01:00 PM
0000289	BLDFY2016-0195	4303 N ADAMS ST	R2734500869	ESCM	Approved	Yes		05/02/2017 09:30 AM
0000289	BLDFY2016-0195	4303 N ADAMS ST	R2734500869	ESCM	Approved	Yes		04/17/2017 11:00 AM
0000290	BLDFY2016-0196	4311 N ADAMS ST	R0084670100	ESCM	Approved	Yes		05/30/2017 10:00 AM
0000290	BLDFY2016-0196	4311 N ADAMS ST	R0084670100	ESCM	Failed	Yes		06/13/2017 11:45 AM
0000290	BLDFY2016-0196	4311 N ADAMS ST	R0084670100	ESCM	Approved	Yes		05/15/2017 01:00 PM
0000290	BLDFY2016-0196	4311 N ADAMS ST	R0084670100	ESCM	Approved	Yes		05/02/2017 09:30 AM
0000290	BLDFY2016-0196	4311 N ADAMS ST	R0084670100	ESCM	Approved	Yes		04/17/2017 11:30 AM
0000290	BLDFY2016-0196	4311 N ADAMS ST	R0084670100	ESCI	Approved	No		04/12/2017 09:30 AM
0000300	BLDFY2017-0004	418 E 42ND ST	R2734521071	ESCI	Approved	No		06/05/2017 11:00 AM
0000300	BLDFY2017-0004	418 E 42ND ST	R2734521071	ESCM	Approved	Yes		06/13/2017 11:00 AM
0000301	BLDFY2017-0005	418 E 42ND ST	R2734521071	ESCI	Approved	No		06/05/2017 11:00 AM
0000301	BLDFY2017-0005	418 E 42ND ST	R2734521071	ESCM	Approved	Yes		06/13/2017 11:00 AM
0000302	BLDFY2017-0006	418 E 42ND ST	R2734521071	ESCM	Approved	Yes		06/13/2017 11:00 AM
0000302	BLDFY2017-0006	418 E 42ND ST	R2734521071	ESCI	Approved	No		06/05/2017 11:00 AM
0000303	BLDFY2017-0007	418 E 42ND ST	R2734521071	ESCM	Approved	Yes		06/13/2017 11:00 AM
0000303	BLDFY2017-0007	418 E 42ND ST	R2734521071	ESCI	Approved	No		06/05/2017 11:00 AM
0000304	BLDFY2017-0008	418 E 42ND ST	R2734521071	ESCM	Approved	Yes		06/13/2017 11:00 AM
0000304	BLDFY2017-0008	418 E 42ND ST	R2734521071	ESCI	Approved	No		06/05/2017 11:00 AM
0000305	BLDFY2017-0009	418 E 42ND ST	R2734521071	ESCM	Approved	Yes		06/13/2017 11:00 AM
0000305	BLDFY2017-0009	418 E 42ND ST	R2734521071	ESCI	Approved	No		06/05/2017 11:00 AM
0000306	BLDFY2017-0010	418 E 42ND ST	R2734521071	ESCI	Approved	No		06/05/2017 11:00 AM
0000306	BLDFY2017-0010	418 E 42ND ST	R2734521071	ESCM	Approved	Yes		06/13/2017 11:00 AM
0000307	BLDFY2017-0011	418 E 42ND ST	R2734521071	ESCI	Approved	No		06/05/2017 11:00 AM
0000308	BLDFY2017-0012	418 E 42ND ST	R2734521071	ESCI	Approved	No		06/01/2017 01:00 PM
0000309	BLDFY2017-0013	418 E 42ND ST	R2734521071	ESCI	Approved	No		06/01/2017 01:00 PM
0000310	BLDFY2017-0014	418 E 42ND ST	R2734521071	ESCI	Approved	No		06/01/2017 01:00 PM
0000311	BLDFY2017-0015	418 E 42ND ST	R2734521071	ESCI	Approved	No		06/01/2017 01:00 PM

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App No	Permit No	Lot Address	Tax Lot	Inspection Type	Status	Int?	Scheduled	Required	Actual
0000312	BLDFY2017-0016	418 E 42ND ST	R2734521071	ESCI	Approved	No			06/01/2017 01:00 PM
0000313	BLDFY2017-0017	418 E 42ND ST	R2734521071	ESCI	Approved	No			06/01/2017 01:00 PM
0000314	BLDFY2017-0018	418 E 42ND ST	R2734521071	ESCI	Approved	No			06/01/2017 01:00 PM
0000315	BLDFY2017-0019	418 E 42ND ST	R2734521071	ESCI	Approved	No			06/01/2017 01:00 PM
0000332	BLDFY2017-0036	310 E 43RD ST UNIT 101	R2734500902	ESCM	Approved	Yes			12/13/2016 02:30 AM
0000332	BLDFY2017-0036	310 E 43RD ST UNIT 101	R2734500902	ESCM	Approved	Yes			12/27/2016 11:30 AM
0000332	BLDFY2017-0036	310 E 43RD ST UNIT 101	R2734500902	ESCM	Approved	Yes			11/28/2016 11:30 AM
0000332	BLDFY2017-0036	310 E 43RD ST UNIT 101	R2734500902	ESCI	Failed	No			11/14/2016 02:30 PM
0000332	BLDFY2017-0036	310 E 43RD ST UNIT 101	R2734500902	ESCF	Approved	No	03/22/2017	03/22/2017	03/22/2017 10:00 AM
0000332	BLDFY2017-0036	310 E 43RD ST UNIT 101	R2734500902	ESCF	Approved	Yes	05/04/2017	05/04/2017	05/04/2017 10:00 AM
0000335	BLDFY2017-0038	202 E 39TH ST	R2734502200	ESCM	Approved	Yes			05/30/2017 02:00 PM
0000335	BLDFY2017-0038	202 E 39TH ST	R2734502200	ESCI	Approved	No	05/18/2017	05/18/2017	05/17/2017 01:00 PM
0000337	BLDFY2017-0039	10309 W RIVER ROCK LN	R2107220150	ESCM	Approved	Yes			04/17/2017 08:30 AM
0000337	BLDFY2017-0039	10309 W RIVER ROCK LN	R2107220150	ESCM	Approved	Yes			05/02/2017 07:30 AM
0000337	BLDFY2017-0039	10309 W RIVER ROCK LN	R2107220150	ESCM	Approved	Yes			05/15/2017 09:30 AM
0000337	BLDFY2017-0039	10309 W RIVER ROCK LN	R2107220150	ESCM	Approved	Yes			04/05/2017 09:30 AM
0000337	BLDFY2017-0039	10309 W RIVER ROCK LN	R2107220150	ESCM	Approved	Yes			03/20/2017 11:00 AM
0000337	BLDFY2017-0039	10309 W RIVER ROCK LN	R2107220150	ESCF	Approved	No			05/23/2017 09:00 AM
0000337	BLDFY2017-0039	10309 W RIVER ROCK LN	R2107220150	ESCI	Approved	No			11/10/2016 08:30 AM
0000337	BLDFY2017-0039	10309 W RIVER ROCK LN	R2107220150	ESCM	Failed	Yes			11/14/2016 09:30 AM
0000337	BLDFY2017-0039	10309 W RIVER ROCK LN	R2107220150	ESCM	Failed	Yes			11/28/2016 09:30 AM
0000337	BLDFY2017-0039	10309 W RIVER ROCK LN	R2107220150	ESCM	Failed	Yes			12/13/2016 09:00 AM
0000337	BLDFY2017-0039	10309 W RIVER ROCK LN	R2107220150	ESCM	Failed	Yes			12/27/2016 09:00 AM
0000337	BLDFY2017-0039	10309 W RIVER ROCK LN	R2107220150	ESCM	Approved	Yes			01/09/2017 09:30 AM
0000337	BLDFY2017-0039	10309 W RIVER ROCK LN	R2107220150	ESCM	Approved	Yes			01/25/2017 09:00 AM
0000337	BLDFY2017-0039	10309 W RIVER ROCK LN	R2107220150	ESCM	Approved	Yes			02/06/2017 08:45 AM
0000337	BLDFY2017-0039	10309 W RIVER ROCK LN	R2107220150	ESCM	Failed	Yes			02/21/2017 08:45 AM
0000337	BLDFY2017-0039	10309 W RIVER ROCK LN	R2107220150	ESCM	Failed	Yes			03/06/2017 08:45 AM
0000340	BLDFY2017-0043	10095 W TRIBUTARY LN	R8763270572	ESCM	Approved	Yes			04/05/2017 10:00 AM
0000340	BLDFY2017-0043	10095 W TRIBUTARY LN	R8763270572	ESCM	Approved	Yes			04/17/2017 09:30 AM
0000340	BLDFY2017-0043	10095 W TRIBUTARY LN	R8763270572	ESCM	Failed	Yes			05/02/2017 08:15 AM
0000340	BLDFY2017-0043	10095 W TRIBUTARY LN	R8763270572	ESCM	Failed	Yes			03/20/2017 02:00 PM
0000340	BLDFY2017-0043	10095 W TRIBUTARY LN	R8763270572	ESCM	Approved	Yes			03/06/2017 09:00 AM
0000340	BLDFY2017-0043	10095 W TRIBUTARY LN	R8763270572	ESCM	Approved	Yes			02/21/2017 09:00 AM
0000340	BLDFY2017-0043	10095 W TRIBUTARY LN	R8763270572	ESCI	Approved	No			10/31/2016 10:00 AM
0000340	BLDFY2017-0043	10095 W TRIBUTARY LN	R8763270572	ESCM	Failed	Yes			11/14/2016 09:45 AM
0000340	BLDFY2017-0043	10095 W TRIBUTARY LN	R8763270572	ESCM	Approved	Yes			11/28/2016 10:00 AM
0000340	BLDFY2017-0043	10095 W TRIBUTARY LN	R8763270572	ESCM	Approved	Yes			12/13/2016 09:00 AM
0000340	BLDFY2017-0043	10095 W TRIBUTARY LN	R8763270572	ESCM	Approved	Yes			12/27/2016 09:30 AM
0000340	BLDFY2017-0043	10095 W TRIBUTARY LN	R8763270572	ESCM	Approved	Yes			01/25/2017 09:30 AM

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App No	Permit No	Lot Address	Tax Lot	Inspection Type	Status	Int?	Scheduled	Required	Actual
0000340	BLDFY2017-0043	10095 W TRIBUTARY LN	R8763270572	ESCM	Approved	Yes			02/06/2017 09:15 AM
0000340	BLDFY2017-0043	10095 W TRIBUTARY LN	R8763270572	ESCF	Approved	No	05/04/2017	05/04/2017	05/04/2017 08:30 AM
0000341	BLDFY2017-0044	10087 W TRIBUTARY LN	R8763270592	ESCM	Approved	Yes			04/17/2017 09:15 AM
0000341	BLDFY2017-0044	10087 W TRIBUTARY LN	R8763270592	ESCM	Approved	Yes			04/05/2017 10:00 AM
0000341	BLDFY2017-0044	10087 W TRIBUTARY LN	R8763270592	ESCM	Failed	Yes			03/20/2017 02:00 PM
0000341	BLDFY2017-0044	10087 W TRIBUTARY LN	R8763270592	ESCM	Approved	Yes			03/06/2017 08:45 AM
0000341	BLDFY2017-0044	10087 W TRIBUTARY LN	R8763270592	ESCM	Approved	Yes			02/21/2017 09:00 AM
0000341	BLDFY2017-0044	10087 W TRIBUTARY LN	R8763270592	ESCM	Approved	Yes			02/06/2017 09:15 AM
0000341	BLDFY2017-0044	10087 W TRIBUTARY LN	R8763270592	ESCI	Approved	No			10/31/2016 10:00 AM
0000341	BLDFY2017-0044	10087 W TRIBUTARY LN	R8763270592	ESCM	Failed	Yes			11/14/2016 09:45 AM
0000341	BLDFY2017-0044	10087 W TRIBUTARY LN	R8763270592	ESCM	Approved	Yes			11/28/2016 10:00 AM
0000341	BLDFY2017-0044	10087 W TRIBUTARY LN	R8763270592	ESCM	Approved	Yes			12/13/2016 09:00 AM
0000341	BLDFY2017-0044	10087 W TRIBUTARY LN	R8763270592	ESCM	Approved	Yes			12/27/2016 09:30 AM
0000341	BLDFY2017-0044	10087 W TRIBUTARY LN	R8763270592	ESCM	Approved	Yes			01/25/2017 09:15 AM
0000341	BLDFY2017-0044	10087 W TRIBUTARY LN	R8763270592	ESCM	Failed	Yes			05/02/2017 08:15 AM
0000341	BLDFY2017-0044	10087 W TRIBUTARY LN	R8763270592	ESCF	Approved	No	05/04/2017	05/04/2017	05/04/2017 08:30 AM
0000346	BLDFY2017-0046	4315 N ADAMS ST	R0084670090	ESCM	Approved	Yes			05/15/2017 01:00 PM
0000346	BLDFY2017-0046	4315 N ADAMS ST	R0084670090	ESCM	Approved	Yes			05/30/2017 10:00 AM
0000346	BLDFY2017-0046	4315 N ADAMS ST	R0084670090	ESCM	Approved	Yes			06/13/2017 11:45 AM
0000346	BLDFY2017-0046	4315 N ADAMS ST	R0084670090	ESCM	Approved	Yes			05/02/2017 09:30 AM
0000346	BLDFY2017-0046	4315 N ADAMS ST	R0084670090	ESCM	Approved	Yes			04/17/2017 11:30 AM
0000346	BLDFY2017-0046	4315 N ADAMS ST	R0084670090	ESCM	Approved	Yes			04/05/2017 12:30 PM
0000346	BLDFY2017-0046	4315 N ADAMS ST	R0084670090	ESCI	Approved	No			01/11/2017 03:00 PM
0000346	BLDFY2017-0046	4315 N ADAMS ST	R0084670090	ESCM	Approved	Yes			01/25/2017 10:30 AM
0000346	BLDFY2017-0046	4315 N ADAMS ST	R0084670090	ESCM	Approved	Yes			02/06/2017 10:45 AM
0000346	BLDFY2017-0046	4315 N ADAMS ST	R0084670090	ESCM	Approved	Yes			02/21/2017 10:45 AM
0000346	BLDFY2017-0046	4315 N ADAMS ST	R0084670090	ESCM	Failed	Yes			03/06/2017 11:00 AM
0000346	BLDFY2017-0046	4315 N ADAMS ST	R0084670090	ESCM	Approved	Yes			03/21/2017 11:00 AM
0000346	BLDFY2017-0046	4315 N ADAMS ST	R0084670090	ESCF	Approved	No	06/14/2017	06/14/2017	06/14/2017 02:37 PM
0000382	BLDFY2017-0067	4335 N ADAMS ST	R0084670140	ESCM	Approved	Yes			06/13/2017 11:45 AM
0000382	BLDFY2017-0067	4335 N ADAMS ST	R0084670140	ESCM	Approved	Yes			05/30/2017 10:00 AM
0000382	BLDFY2017-0067	4335 N ADAMS ST	R0084670140	ESCM	Approved	Yes			05/15/2017 01:00 PM
0000382	BLDFY2017-0067	4335 N ADAMS ST	R0084670140	ESCI	Approved	No	05/10/2017	05/10/2017	05/10/2017 08:30 AM
0000383	BLDFY2017-0068	4319 N ADAMS ST	R0084670130	ESCM	Approved	Yes			05/30/2017 10:00 AM
0000383	BLDFY2017-0068	4319 N ADAMS ST	R0084670130	ESCI	Approved	No			04/12/2017 09:30 AM
0000383	BLDFY2017-0068	4319 N ADAMS ST	R0084670130	ESCM	Approved	Yes			05/15/2017 01:00 PM
0000383	BLDFY2017-0068	4319 N ADAMS ST	R0084670130	ESCM	Approved	Yes			05/02/2017 09:30 AM
0000383	BLDFY2017-0068	4319 N ADAMS ST	R0084670130	ESCM	Approved	Yes			04/17/2017 11:30 AM
0000383	BLDFY2017-0068	4319 N ADAMS ST	R0084670130	ESCM	Failed	Yes			06/13/2017 11:45 AM
0000386	BLDFY2017-0071	4307 N ADAMS ST	R0084670110	ESCM	Approved	Yes			05/02/2017 09:30 AM

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	Permit No	Lot Address	Tax Lot	Inspection Type	Status	Int?	Scheduled	Required	Actual
0000386	BLDFY2017-0071	4307 N ADAMS ST	R0084670110	ESCM	Approved	Yes			04/17/2017 11:15 AM
0000386	BLDFY2017-0071	4307 N ADAMS ST	R0084670110	ESCI	Approved	No			04/12/2017 09:30 AM
0000386	BLDFY2017-0071	4307 N ADAMS ST	R0084670110	ESCM	Approved	Yes			06/13/2017 11:45 AM
0000386	BLDFY2017-0071	4307 N ADAMS ST	R0084670110	ESCM	Approved	Yes			05/30/2017 10:00 AM
0000397	BLDFY2017-0074	9701 W TRIBUTARY LN	R8763270754	ESCM	Approved	Yes			05/02/2017 08:30 AM
0000397	BLDFY2017-0074	9701 W TRIBUTARY LN	R8763270754	ESCM	Approved	Yes			05/15/2017 10:00 AM
0000397	BLDFY2017-0074	9701 W TRIBUTARY LN	R8763270754	ESCM	Approved	Yes			06/13/2017 09:00 AM
0000397	BLDFY2017-0074	9701 W TRIBUTARY LN	R8763270754	ESCM	Approved	Yes			05/30/2017 08:45 AM
0000397	BLDFY2017-0074	9701 W TRIBUTARY LN	R8763270754	ESCM	Approved	Yes			04/17/2017 09:30 AM
0000397	BLDFY2017-0074	9701 W TRIBUTARY LN	R8763270754	ESCM	Approved	Yes			04/05/2017 10:00 AM
0000397	BLDFY2017-0074	9701 W TRIBUTARY LN	R8763270754	ESCM	Failed	Yes			03/20/2017 02:00 PM
0000397	BLDFY2017-0074	9701 W TRIBUTARY LN	R8763270754	ESCM	Approved	Yes			03/06/2017 09:30 AM
0000397	BLDFY2017-0074	9701 W TRIBUTARY LN	R8763270754	ESCM	Approved	Yes			02/21/2017 09:15 AM
0000397	BLDFY2017-0074	9701 W TRIBUTARY LN	R8763270754	ESCI	Approved	No	02/17/2017	02/17/2017	02/17/2017 04:00 PM
0000398	BLDFY2017-0075	9679 W TRIBUTARY LN	R8763270762	ESCM	Approved	Yes			05/30/2017 08:45 AM
0000398	BLDFY2017-0075	9679 W TRIBUTARY LN	R8763270762	ESCM	Approved	Yes			05/15/2017 10:00 AM
0000398	BLDFY2017-0075	9679 W TRIBUTARY LN	R8763270762	ESCM	Approved	Yes			05/02/2017 08:30 AM
0000398	BLDFY2017-0075	9679 W TRIBUTARY LN	R8763270762	ESCM	Approved	Yes			04/05/2017 10:00 AM
0000398	BLDFY2017-0075	9679 W TRIBUTARY LN	R8763270762	ESCM	Approved	Yes			06/13/2017 09:00 AM
0000398	BLDFY2017-0075	9679 W TRIBUTARY LN	R8763270762	ESCM	Approved	Yes			04/17/2017 09:30 AM
0000398	BLDFY2017-0075	9679 W TRIBUTARY LN	R8763270762	ESCM	Failed	Yes			03/20/2017 02:00 PM
0000398	BLDFY2017-0075	9679 W TRIBUTARY LN	R8763270762	ESCM	Approved	Yes			03/06/2017 09:15 AM
0000398	BLDFY2017-0075	9679 W TRIBUTARY LN	R8763270762	ESCM	Approved	Yes			02/21/2017 09:15 AM
0000398	BLDFY2017-0075	9679 W TRIBUTARY LN	R8763270762	ESCI	Approved	No	02/17/2017	02/17/2017	02/17/2017 04:00 PM
0000399	BLDFY2017-0076	9657 W TRIBUTARY LN	R8763270772	ESCM	Approved	Yes			05/02/2017 08:30 AM
0000399	BLDFY2017-0076	9657 W TRIBUTARY LN	R8763270772	ESCM	Approved	Yes			06/13/2017 08:45 AM
0000399	BLDFY2017-0076	9657 W TRIBUTARY LN	R8763270772	ESCM	Approved	Yes			04/17/2017 09:30 AM
0000399	BLDFY2017-0076	9657 W TRIBUTARY LN	R8763270772	ESCM	Approved	Yes			04/05/2017 10:00 AM
0000399	BLDFY2017-0076	9657 W TRIBUTARY LN	R8763270772	ESCM	Failed	Yes			03/20/2017 02:00 PM
0000399	BLDFY2017-0076	9657 W TRIBUTARY LN	R8763270772	ESCM	Approved	Yes			05/15/2017 10:00 AM
0000399	BLDFY2017-0076	9657 W TRIBUTARY LN	R8763270772	ESCM	Approved	Yes			03/06/2017 09:00 AM
0000399	BLDFY2017-0076	9657 W TRIBUTARY LN	R8763270772	ESCM	Approved	Yes			02/21/2017 09:15 AM
0000399	BLDFY2017-0076	9657 W TRIBUTARY LN	R8763270772	ESCI	Approved	No	02/17/2017	02/17/2017	02/17/2017 04:00 PM
0000393	BLDFY2017-0078	485 E 50TH ST CLUBHOUSE	R7334160327	ESCF	Approved	No	05/10/2017	05/10/2017	05/10/2017 09:00 AM
0000394	BLDFY2017-0079	485 E 50TH ST CLUBHOUSE	R7334160327	ESCF	Approved	No	05/10/2017	05/10/2017	05/10/2017 09:00 AM
0000395	BLDFY2017-0080	485 E 50TH ST CLUBHOUSE	R7334160327	ESCF	Approved	No	05/10/2017	05/10/2017	05/10/2017 09:00 AM
0000396	BLDFY2017-0081	485 E 50TH ST CLUBHOUSE	R7334160327	ESCF	Approved	No	05/10/2017	05/10/2017	05/10/2017 09:00 AM
0000411	BLDFY2017-0091	320 E 46TH ST	R5436240010	ESCM	Approved	Yes			04/05/2017 12:00 PM
0000411	BLDFY2017-0091	320 E 46TH ST	R5436240010	ESCM	Failed	Yes			03/21/2017 10:00 AM
0000411	BLDFY2017-0091	320 E 46TH ST	R5436240010	ESCM	Approved	Yes			02/21/2017 10:30 AM

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App No	Permit No	Lot Address	Tax Lot	Inspection Type	Status	Int?	Scheduled	Required	Actual
0000411	BLDFY2017-0091	320 E 46TH ST	R5436240010	ESCM	Approved	Yes			03/06/2017 10:45 AM
0000411	BLDFY2017-0091	320 E 46TH ST	R5436240010	ESCM	Approved	Yes			04/17/2017 11:00 AM
0000411	BLDFY2017-0091	320 E 46TH ST	R5436240010	ESCM	Approved	Yes			05/15/2017 11:30 AM
0000411	BLDFY2017-0091	320 E 46TH ST	R5436240010	ESCM	Approved	Yes			05/30/2017 09:45 AM
0000411	BLDFY2017-0091	320 E 46TH ST	R5436240010	ESCM	Approved	Yes			06/13/2017 11:00 AM
0000411	BLDFY2017-0091	320 E 46TH ST	R5436240010	ESCM	Approved	Yes			05/02/2017 09:15 AM
0000411	BLDFY2017-0091	320 E 46TH ST	R5436240010	ESCI	Approved	No	02/14/2017	02/14/2017	02/14/2017 08:30 AM
0000389	BLDFY2017-0093	4379 W CHINDEN BLVD	R2734510194	ESCM	Failed	Yes			06/23/2017 01:00 PM
0000389	BLDFY2017-0093	4379 W CHINDEN BLVD	R2734510194	ESCM	Failed	Yes			04/06/2017 10:00 AM
0000389	BLDFY2017-0093	4379 W CHINDEN BLVD	R2734510194	ESCM	Approved	Yes			04/17/2017 11:45 AM
0000389	BLDFY2017-0093	4379 W CHINDEN BLVD	R2734510194	ESCM	Approved	Yes			05/02/2017 09:45 AM
0000389	BLDFY2017-0093	4379 W CHINDEN BLVD	R2734510194	ESCM	Failed	Yes			05/15/2017 01:30 PM
0000389	BLDFY2017-0093	4379 W CHINDEN BLVD	R2734510194	ESCM	Approved	Yes			05/30/2017 11:00 AM
0000414	BLDFY2017-0096	8250 W MARIGOLD ST	R8191505740	ESCM	Approved	Yes			06/13/2017 10:00 AM
0000414	BLDFY2017-0096	8250 W MARIGOLD ST	R8191505740	ESCI	Approved	No			06/07/2017 10:30 AM
0000420	BLDFY2017-0098	5729 N DUXBURY PIER LN	R8763270540	ESCM	Approved	Yes			04/17/2017 09:00 AM
0000420	BLDFY2017-0098	5729 N DUXBURY PIER LN	R8763270540	ESCM	Approved	Yes			04/05/2017 10:00 AM
0000420	BLDFY2017-0098	5729 N DUXBURY PIER LN	R8763270540	ESCM	Failed	Yes			03/20/2017 02:00 PM
0000420	BLDFY2017-0098	5729 N DUXBURY PIER LN	R8763270540	ESCI	Approved	No			03/16/2017 02:30 PM
0000420	BLDFY2017-0098	5729 N DUXBURY PIER LN	R8763270540	ESCM	Failed	Yes			05/15/2017 09:45 AM
0000420	BLDFY2017-0098	5729 N DUXBURY PIER LN	R8763270540	ESCM	Approved	Yes			05/30/2017 08:30 AM
0000420	BLDFY2017-0098	5729 N DUXBURY PIER LN	R8763270540	ESCM	Approved	Yes			06/13/2017 08:30 AM
0000420	BLDFY2017-0098	5729 N DUXBURY PIER LN	R8763270540	ESCM	Failed	Yes			05/02/2017 08:00 AM
0000421	BLDFY2017-0099	5715 N DUXBURY PIER LN	R8763270550	ESCM	Approved	Yes			06/13/2017 08:30 AM
0000421	BLDFY2017-0099	5715 N DUXBURY PIER LN	R8763270550	ESCM	Approved	Yes			05/30/2017 08:30 AM
0000421	BLDFY2017-0099	5715 N DUXBURY PIER LN	R8763270550	ESCM	Failed	Yes			05/15/2017 09:45 AM
0000421	BLDFY2017-0099	5715 N DUXBURY PIER LN	R8763270550	ESCM	Failed	Yes			05/02/2017 08:00 AM
0000421	BLDFY2017-0099	5715 N DUXBURY PIER LN	R8763270550	ESCI	Approved	No			03/16/2017 02:30 PM
0000421	BLDFY2017-0099	5715 N DUXBURY PIER LN	R8763270550	ESCM	Failed	Yes			03/20/2017 02:00 PM
0000421	BLDFY2017-0099	5715 N DUXBURY PIER LN	R8763270550	ESCM	Approved	Yes			04/17/2017 09:00 AM
0000422	BLDFY2017-0100	5741 N DUXBURY PIER LN	R8763270530	ESCM	Approved	Yes			06/13/2017 08:30 AM
0000422	BLDFY2017-0100	5741 N DUXBURY PIER LN	R8763270530	ESCI	Approved	No			03/16/2017 02:30 PM
0000422	BLDFY2017-0100	5741 N DUXBURY PIER LN	R8763270530	ESCM	Failed	Yes			03/20/2017 02:00 PM
0000422	BLDFY2017-0100	5741 N DUXBURY PIER LN	R8763270530	ESCM	Approved	Yes			04/05/2017 10:00 AM
0000422	BLDFY2017-0100	5741 N DUXBURY PIER LN	R8763270530	ESCM	Approved	Yes			04/17/2017 09:00 AM
0000422	BLDFY2017-0100	5741 N DUXBURY PIER LN	R8763270530	ESCM	Failed	Yes			05/15/2017 09:45 AM
0000422	BLDFY2017-0100	5741 N DUXBURY PIER LN	R8763270530	ESCM	Approved	Yes			05/30/2017 08:30 AM
0000422	BLDFY2017-0100	5741 N DUXBURY PIER LN	R8763270530	ESCM	Failed	Yes			05/02/2017 08:15 AM
0000434	BLDFY2017-0106	2900 W CHINDEN BLVD	R2734541990	ESCI	Approved	No			06/08/2017
0000434	BLDFY2017-0106	2900 W CHINDEN BLVD	R2734541990	ESCF	Approved	No			06/08/2017 11:00 AM

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App No	Permit No	Lot Address	Tax Lot	Inspection Type	Status	Int?	Scheduled	Required	Actual
0000437	BLDFY2017-0109	5069 N ALWORTH ST	R7334160191	ESCM	Approved	Yes			04/05/2017 10:30 AM
0000437	BLDFY2017-0109	5069 N ALWORTH ST	R7334160191	ESCM	Approved	Yes			04/17/2017 10:00 AM
0000437	BLDFY2017-0109	5069 N ALWORTH ST	R7334160191	ESCM	Approved	Yes			05/02/2017 08:45 AM
0000437	BLDFY2017-0109	5069 N ALWORTH ST	R7334160191	ESCM	Approved	Yes			05/30/2017 09:30 AM
0000437	BLDFY2017-0109	5069 N ALWORTH ST	R7334160191	ESCM	Approved	Yes			06/13/2017 10:45 AM
0000437	BLDFY2017-0109	5069 N ALWORTH ST	R7334160191	ESCI	Approved	No	03/27/2017	03/27/2017	03/27/2017 09:00 AM
0000442	BLDFY2017-0112	2900 W CHINDEN BLVD	R2734541990	ESCI	Approved	Yes	03/14/2017	03/14/2017	03/14/2017 08:30 AM
0000455	BLDFY2017-0120	9239 W PANDION CT	R6901200310	ESCM	Approved	Yes			05/30/2017 09:00 AM
0000455	BLDFY2017-0120	9239 W PANDION CT	R6901200310	ESCM	Approved	Yes			06/13/2017 10:00 AM
0000455	BLDFY2017-0120	9239 W PANDION CT	R6901200310	ESCI	Approved	No	05/15/2017	05/15/2017	05/15/2017 08:00 AM
0000466	BLDFY2017-0127	397 E 41ST ST	R4839140030	ESCI	Approved	No			05/04/2017 01:00 PM
0000466	BLDFY2017-0127	397 E 41ST ST	R4839140030	ESCM	Approved	Yes			05/15/2017 02:30 PM
0000466	BLDFY2017-0127	397 E 41ST ST	R4839140030	ESCM	Approved	Yes			05/30/2017 01:00 PM
0000466	BLDFY2017-0127	397 E 41ST ST	R4839140030	ESCM	Approved	Yes			06/13/2017 01:15 PM
0000467	BLDFY2017-0128	403 E 41ST ST	R2734520855	ESCI	Approved	No			05/04/2017 01:00 PM
0000467	BLDFY2017-0128	403 E 41ST ST	R2734520855	ESCM	Approved	Yes			05/15/2017 02:30 PM
0000467	BLDFY2017-0128	403 E 41ST ST	R2734520855	ESCM	Approved	Yes			05/30/2017 01:30 PM
0000467	BLDFY2017-0128	403 E 41ST ST	R2734520855	ESCM	Approved	Yes			06/13/2017 01:15 PM
0000468	BLDFY2017-0129	4076 N ADAMS ST	R4839140050	ESCM	Approved	Yes			05/15/2017 02:30 PM
0000468	BLDFY2017-0129	4076 N ADAMS ST	R4839140050	ESCM	Approved	Yes			05/30/2017 01:30 PM
0000468	BLDFY2017-0129	4076 N ADAMS ST	R4839140050	ESCM	Approved	Yes			06/13/2017 01:15 PM
0000468	BLDFY2017-0129	4076 N ADAMS ST	R4839140050	ESCI	Approved	No			05/04/2017 01:00 PM
0000469	BLDFY2017-0130	4068 N ADAMS ST	R4839140060	ESCI	Approved	No			05/04/2017 01:00 PM
0000469	BLDFY2017-0130	4068 N ADAMS ST	R4839140060	ESCM	Approved	Yes			06/13/2017 01:15 PM
0000469	BLDFY2017-0130	4068 N ADAMS ST	R4839140060	ESCM	Approved	Yes			05/30/2017
0000469	BLDFY2017-0130	4068 N ADAMS ST	R4839140060	ESCM	Approved	Yes			05/15/2017 02:30 PM
0000470	BLDFY2017-0131	4060 N ADAMS ST	R4839140070	ESCM	Approved	Yes			05/15/2017 02:30 PM
0000470	BLDFY2017-0131	4060 N ADAMS ST	R4839140070	ESCM	Approved	Yes			05/30/2017 01:30 PM
0000470	BLDFY2017-0131	4060 N ADAMS ST	R4839140070	ESCI	Approved	No			05/04/2017 01:00 PM
0000495	BLDFY2017-0146	288 E 36TH ST	R9033460070	ESCM	Failed	Yes			06/13/2017 01:45 PM
0000495	BLDFY2017-0146	288 E 36TH ST	R9033460070	ESCI	Approved	No			06/06/2017 08:00 AM
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0000496	BLDFY2017-0147	292 E 36TH ST	R9033460080	ESCI	Approved	No			06/06/2017 08:00 AM
0000545	BLDFY2017-0182	328 E 46TH ST	R5436240020	ESCI	Approved	No	06/16/2017	06/16/2017	06/15/2017 11:30 AM
0000195	GEP2016-0002	283 E THURMAN MILL LN	R9033460150	ESCF	Approved	Yes			11/30/2016 02:30 PM
0000406	GEP2017-0001	4232 N ADAMS ST	R2734521056	ESCM	Approved	Yes			04/17/2017 01:00 PM
0000406	GEP2017-0001	4232 N ADAMS ST	R2734521056	ESCM	Approved	Yes			05/02/2017 10:00 AM
0000406	GEP2017-0001	4232 N ADAMS ST	R2734521056	ESCM	Approved	Yes			01/09/2017 12:00 PM
0000406	GEP2017-0001	4232 N ADAMS ST	R2734521056	ESCM	Failed	Yes			01/11/2017 10:30 AM
0000406	GEP2017-0001	4232 N ADAMS ST	R2734521056	ESCM	Approved	Yes			01/17/2017 08;30 AM

App No	Permit No	Lot Address	Tax Lot	Inspection Type	Status	Int?	Scheduled	Required	Actual
0000406	GEP2017-0001	4232 N ADAMS ST	R2734521056	ESCM	Approved	Yes			01/25/2017 10:45 AM
0000406	GEP2017-0001	4232 N ADAMS ST	R2734521056	ESCM	Approved	Yes			02/06/2017 11:00 AM
0000406	GEP2017-0001	4232 N ADAMS ST	R2734521056	ESCM	Approved	Yes			02/21/2017 11:00 AM
0000406	GEP2017-0001	4232 N ADAMS ST	R2734521056	ESCM	Approved	Yes			03/21/2017 11:30 AM
0000406	GEP2017-0001	4232 N ADAMS ST	R2734521056	ESCM	Approved	Yes			06/13/2017 02:30 PM
0000406	GEP2017-0001	4232 N ADAMS ST	R2734521056	ESCM	Approved	Yes			05/30/2017 11:00 AM
0000406	GEP2017-0001	4232 N ADAMS ST	R2734521056	ESCM	Failed	Yes			05/15/2017 02:00 PM
0000406	GEP2017-0001	4232 N ADAMS ST	R2734521056	ESCM	Failed	Yes			04/05/2017 10:30 AM
0000474	GEP2017-0002	511 E 43RD ST	R2734521456	ESCM	Approved	Yes			06/13/2017 11:30 AM
0000474	GEP2017-0002	511 E 43RD ST	R2734521456	ESCI	Approved	Yes			06/05/2017 10:00 AM
0000548	GEP2017-0003	327 E 35TH ST	R9242370020	ESCM	Approved	Yes			06/20/2017 03:00 PM
0000548	GEP2017-0003	327 E 35TH ST	R9242370020	ESCM	Approved	Yes			06/13/2017 02:00 PM
0000081	PWUFY2016-0002	4601 ADAMS ST	R2734523581	ESCM	Approved	Yes			10/17/2016 02:00 PM
0000109	PWUFY2016-0004	2900 W CHINDEN BLVD	R2734541990	ESCM	Failed	Yes			11/14/2016 02:00 PM
0000109	PWUFY2016-0004	2900 W CHINDEN BLVD	R2734541990	ESCM	Approved	Yes			11/28/2016 01:00 PM
0000112	PWUFY2016-0005	116 E 42ND ST	R2734501090	ESCF	Approved	Yes	10/03/2016	10/03/2016	10/04/2016 03:30 PM

Appendix H –
Inspection and Enforcement of High Priority
Permanent Stormwater Management Controls

GARDEN CITY PUBLIC WORKS DEPARTMENT

Policy and Procedure

Chapter:	8 Environmental	Number:	8.14	
Subject: Inspection and Enforcement of High Priority Permanent Storm Water Management Controls				
Used By:	Environmental Division; Developmental Services			
Issued:	11/3/2017	Revised:		

Purpose:

To establish a policy and procedure to help assure Garden City compliance with the NPDES Permit along with State and Federal laws by ensuring proper long term operation and maintenance of all permanent storm water management practices within Garden City jurisdiction.

Policy:

Pursuant to Garden City Code § 4-14 Stormwater Management and Discharge Control and the most current Boise City "Storm Water Management Design Manual", permanent storm water management controls will be assessed for compliance with applicable local, state, and Federal laws using the procedure below.

This policy establishes a fair and uniform means of initiating, documenting, and conducting inspections and enforcement actions in response to violations storm water codes and ordinances.

The Public Works Department recognizes that violations arise under a variety of circumstances and this policy establishes procedures designed to address those circumstances most commonly faced by inspection personnel. This policy provides inspection personnel with an enforcement protocol to follow in order to bring code violations into compliance with applicable codes and/or standards.

Procedure:

I. Building Plan Review

- Applicants submit drainage plans for their construction project as part of the building permit application process.
 - a. Drainage design must comply with City Code, the most current Boise City
 "Storm Water Management Design Manual" and are reviewed and approved
 by the Garden City Engineer and the Garden City Environmental Manager.
 - b. All drainage construction observations must be performed by the client's design engineer.

II. Drainage Construction Final Inspection

- 1. Contractor/builder must submit to the Garden City Environmental Division the following documentation prior to the final inspection for final approval:
 - a. The design engineers drainage construction observation reports
 - b. A signed, written statement from the design engineer that all drainage structures and appurtenances were constructed as per the approved plan
- 2. An Environmental Division inspector will perform a site inspection and assess compliance.
- 3. The inspection will be tracked in the database with an electronic inspection report.
- 4. This inspection satisfies the NPDES requirement in Part II B 2 (f)I which states "The inspections must determine whether storm water management or treatment practices have been properly installed (i.e., an "as built" verification)."
- 5. Once a final inspection has been conducted and is approved, the site must be evaluated to determine if it is a High Priority and require annual inspections. (see below)

III. High Priority Site Inspections

- 1. Garden City takes care of all High Priority Site Inspections for commercial and industrial sites. Ada County Highway District takes care of all High Priority Site Inspections for residential developments & subdivisions.
- 2. The City must first define and prioritize new development and redevelopment sites for annual inspections of permanent storm water management controls. Factors used to prioritize sites include, but not limited to: size of new development or redevelopment area; sensitivity and/or impaired status of receiving water(s); and, history of non-compliance at the site.

For each category, points are assigned depending on site characteristics using the following matrices. Add the total amount of points for the site for assessing the frequency of inspections. Should the points total 3 or more the site is considered High Priority and must be inspected annually.

Compliance History	Points
2 or more Violations	1
0-1 Violations	o

Size site	Points
less than 1 acre	1
between 1-5 acres	2
greater than 5 acres	3

Discharge	Points
Waters of US	3
Retained on site	0

= Tota

IV. Inspection Procedure

The inspections must determine whether storm water management or treatment practices have been properly installed. The inspections must evaluate the operation and maintenance of such practices, identify deficiencies and potential solutions, and assess potential impacts to receiving waters.

Inspections will consist of the following steps:

- 1. Inspect using approved checklist
- 2. Assess compliance with City Code and Design Manual
- 3. Assess potential impacts to receiving waters
- 4. Take pictures to document violations as necessary
- 5. Make correction notice to owner if necessary
- 6. Track inspection in database with electronic inspection report
- 7. Take necessary follow-up actions (re-inspection/enforcement)

V. Enforcement response and escalation matrix

IF A VIOLATION HAS BEEN IDENTIFIED THE INSPECTOR SHALL:

- 1. Issue a verbal correction notice in person or by phone
- 2. Set expectation of when correction should be completed based on the severity of the non-compliance
- 3. Document inspection, violation and compliance date in database.
- 4. A formal written Notice of Violation may be issued if compliance is not achieved by the compliance date.
 - a. Set a new compliance date
- 5. If compliance has not been achieved by the compliance date issue a second Notice of Violation and a fine as per the current City Code for environmental violations.
- 6. If compliance has still not been achieved, obtain approval from Environmental Manager and Public Works Director to recommend the issue to the City Attorney for prosecution.

Attachments:

8.14.1 - High Priority Permanent Storm Water Management Site Inspection Checklist

Public Works Director Signature

Date

11-17-17

High Priority Permanent Storm Water Management Site Inspection Checklist

<u>FACILITY</u>	<u>Y:</u>			
Facility Na	ame:	Inspec	tor:	
Address:_		Date:	// Time	e::
Contact/T	`itle:		Phone # ()
<u>OUTSIDE</u>	E STORM DRAINS			
Type of St	torm Drain	Location	Amount	ВМР
1				
2				
MAINTEN	NANCE PRACTICES O	F STORM DRAINS		
a. Are	e storm drain inlets perio	dically inspected, maintained, an	nd/or cleaned? NA / Y /	N
if yes, Me	ethod:		Frequency:	
Ser	rvice Provider:		Last date cleane	d/
b. Sar	nitary sewer pretreatmen	t equipment with potential to over	erflow/spill to parking a	reas/MS4? NA/Y/N
c. Are	e the parking areas period	dically cleaned? NA/Y/N		
if yes, Me	ethod:		Frequency: _	
Ser	rvice Provider:		Last date clea	ned//
d. Pre	etreatment equipment ass	ociated with the sites' storm wat	er system? NA / Y / N	
Ty	pe of Equipment:	L	ocation:	
E _{nz}	oguonos:	Sarvica Providar	Do	te: / /

e.	Are the floor areas including repair and maintenance area floors periodically cleaned? NA / Y / N						
	Location:	Methods:	Frequency:	Discharge to:			
f.	Any facility tests conducted for illicit connections to the storm drain systems (visual inspections, dye tests)? NA/Y/N						
	Type of Testing: Location:						
	Results:		Corrections: N	JA / Y / N / unsure			
	Comments:						
MAIN	TENANCE PRACTICES						
a.	Are there any connections the facility or inspector is unable to determine? \mathbf{Y} / \mathbf{N}						
b.	Is there any vehicle repair	and maintenance onsite (including pa	ainting & lubrication)	Y/N			
c.	Are repair and maintenance areas exposed to storm water? Y / N						
<u>FUEL</u>	FUELING ON SITE Y/N						
d.	Does fueling occur on-site	e? Y / N if No skip to j and is it mob	oile? Y/N				
e.	Is fueling ASPP adequate? Y/N						
f.	Is the fueling area covered? Y/N						
g.	Are there any drains in the	e fueling area? Y/N if yes,					
h.	Where do the respective drains discharge? □ storm □ dry well □ sanitary □ other						
i.	Is there an oil water separator in the fueling are collection system? \mathbf{Y} / \mathbf{N}						

1						
j.	Are there areas where	vehicles and/or heavy equipment a	re washed? Y / N, if No skip t	to q		
k.	Does the facility use a mobile washer? Y / N if yes, enter vendor name:					
l.	Are there any drains in the wash area? Y/N					
m.	Where do the drains discharge? \Box storm, \Box dry well, \Box sanitary, \Box other					
n.	Is the wash water captured before entering any drains? Y/N					
	if yes, how is the water	er disposed of?				
0.	Is there any oil water s	eparator in the wash water collection	on system? Y/N			
p.	Is the wash water expo	sed to the storm water? Y / N				
q.	In general for Section any concerns?	4, is there adequate storm drain pro	tection, spill containment, etc.	? Y/N	Note	
<u>OUTI</u>	DOOR STORAGE PRA	<u>CTICES</u>				
Locat	tion	Туре	Amount	Size	BMP	
					Y/N	
					Y/N	
					_ Y / N	
MS4	DISCHARGES	Y/N				
		2,71				
1a.		area covered by industrial activities	s (sq ft)?			

1c.	Impervious surfaces in industrial area (%) – if 0 skip all
2.	Site Drainage – add all that apply (indicate on site map)
	□ Sheet flow to street from facility entrance apron only □ Direct pipe connection to ACHD System, pipe diameter □ Sheet flow to street/MS4 (other than facility entrance apron) □ Direct connection to other waters of U.S> (canal, ditch, etc) □ Other, describe
3.	Is runoff from this site connected to the NPDES-permitted MS4? Y/N
4.	Is there potential for non-storm water discharges from site to MS4? Y/N
If yes	, explain
5.	Any observed dry weather discharges? Y/N
6.	Any permitted non-storm water discharges? Y/N
if yes	, type of discharge:authorized/permitted Y/N
7.	Compliant with permit requirements Y/N
8.	Identify the industrial source(s).
9.	Any roof drainage pollutants observed? Y/N
10.	Rooftop air pollution concerns? Y/N
11.	ASPP Concerns? Y/N
12.	Floor cleaning discharge to outside? Y / N

SITE NOV HISTORY OR ENFORCEMENT ACTIONS

a.	Any NOV's or Enforcement Actions in the past? Y/N if yes explain	1
	Type:	Date:/
	Agency:	Complete Requests: Y/N
	Comments:	
SITE	SPILL HISTORY	
a.	Any spills in the last 3 years? Y/N, if yes explain	
	Material:	Quantity:
	Type:	Date:/
	Agency:	Complete Requests: Y/N
	Action Taken:	
	Comments:	
SITE	HISTORY CONTROL PERMITS (OTHER)	
a.	List any other control permits held by or issued to facility.	
	Title/No:	
	Issuing Agency:	
	Issue Date:	
	Exp. Date:	
	Description:	

Appendix I –

Interagency Agreement for the Inspection,
Monitoring and Enforcement of Industrial &
Commercial High Risk Runoff

INTERAGENCY AGREEMENT FOR THE INSPECTION, MONITORING AND ENFORCEMENT OF INDUSTRIAL AND COMMERCIAL HIGH RISK RUNOFF

RECITALS:

WHEREAS, ACHD is a single county-wide highway district organized and existing under the laws of the State of Idaho, with the jurisdiction over public rights-of-way, including storm water drainage, in Ada County; and

WHEREAS, CITY is a municipal corporation with police power to regulate and control illicit discharges within the jurisdictional limit of the CITY, including stormwater discharges originating outside of ACHD road right-of-way and, therefore, outside of ACHD jurisdiction; and

WHEREAS, Idaho Code Section § 67-2326 authorizes joint action between "public agencies" (which, by definition includes ACHD and City) in the exercise of their respective powers to provide services and facilities and to perform functions in a manner that will best accord with geographic, economic, population, and other factors influencing the needs and development of the respective entities; and

WHEREAS, Idaho Code § 67-2332 provides that public agencies may contract with one another to perform any governmental service, activity, or undertaking that each public agency entering into the contract is authorized by law to perform; and

WHEREAS, it is the declared policy of the PARTIES to maintain the quality and value of water resources of the State of Idaho, in a manner pursuant to and consistent with the Clean Water Act; and

WHEREAS, ACHD and CITY are permittees (PERMITTEE) of a Municipal Storm Water National Pollutant Discharge Elimination System (NPDES) Permit (Permit No. IDS-027561 or Permit), issued by the United States Environmental Protection Agency (EPA) effective February 1, 2013; and

WHEREAS, pursuant of 40 CFR § 122.26(d)(2)(iv) and NPDES Permit No. IDS-02756-1, PERMITTEES must implement a Storm Water Management Program (SWMP) designed to limit, to the Maximum Extent Practicable (MEP), the discharge of pollutants to and from that portion of the municipal separate storm sewer systems (MS4) owned or operated or utilized by each PERMITTEE; and

WHEREAS, pursuant to 40 CFR § 122.26(d)(2)(iv)(C) and NPDES Permit No. IDS-02756-1, Section II.B.3, PERMITTEES must implement a program to reduce to the MEP the discharge of pollutants from industrial and commercial sites and activities within their jurisdiction, unless such discharges are excluded from NPDES Permit requirements pursuant to 40 CFR §122.3. Said program must include educational and/or enforcement efforts to reduce the discharge of pollutants from those industrial and commercial locations which are considered to be significant contributors of phosphorus, bacteria, temperature, and/or sediment to receiving waters and the PERMITTEES must work cooperatively to prioritize and inspect industrial and commercial facilities/activities which discharge to receiving waters or to the MS4; and

WHEREAS, CITY has through its police power adopted and enacted a commercial and industrial site pretreatment inspection program, known as Garden City [Ordinance/Code] $\[\ \ \ \]$ ("Program"), providing an efficient method of inspection and monitoring of industrial and commercial discharges in the area within the physical boundaries of CITY subject to the jurisdiction of ACHD; and

WHEREAS, CITY has developed a Program-based outfall inventory that is updated annually as required under the NPDES Permit No. IDS-027561;

WHEREAS, it is determined to be in the best interest of ACHD and CITY and their respective constituencies to coordinate joint use of, and cooperatively implement and enforce the Program satisfying the aforementioned Municipal Storm Water NPDES Permit regulatory requirements, and to set forth the purposes, powers, rights, objectives and responsibilities of each party.

NOW, THEREFORE, in consideration of the mutual terms, covenants, and conditions contained herein and the recitals set forth above, which are a material part of this agreement, the PARTIES agree as follows:

- 1. CITY and ACHD shall coordinate annually and develop a scope of work identifying and prioritizing the high risk industrial and commercial facilities, activities, and corresponding discharges that are the subject of Permit Section II.B.3. The scope of work shall prescribe stormwater monitoring provisions under the authority of the Program, and define and govern the PARTIES' respective Program-related obligations from October 1 through September 30 of each year.
- 2. CITY, on behalf and as agent for ACHD, agrees to perform technical and administrative duties necessary to implement and enforce the Program, including inspection and monitoring of industrial and commercial facilities to verify that the facilities are discharging storm water to the MS4 in compliance with the Permit and any future iterations or versions thereof;
- 3. ACHD hereby grants to CITY the power and authority within the ACHD's jurisdiction for the purposes of implementation and enforcement of the Program and this Agreement within the corporate limits so implement and enforce the Program, particularly upon ACHD request. Authorized representatives of CITY's Public Works

INTERAGENCY AGREEMENT FOR THE INSPECTION, MONITORING AND ENFORCEMENT OF COMMERCIAL AND INDUSTRIAL HIGH RISK RUNOFF - 2

Department, upon presentation of credentials of identification, may enter and inspect, at any reasonable time, that part of the MS4 which may be connected to an industrial or commercial facility for the purpose of determining compliance with relevant storm water regulatory requirements

- 4. PARTIES agree to provide to one another reasonable access to and copies of documents and information relating to the implementation, joint use, and enforcement of the Program.
- 5. CITY agrees to exercise its municipal police powers to criminally enforce the Program at ACHD's request subject, however, to the discretion of the CITY's attorney's office. Where feasible, CITY criminal enforcement of the Program within its corporate limits shall also seek restitution on behalf of ACHD.
- 6. Should CITY fail to criminally enforce the Program, ACHD reserves the right to pursue any and all civil remedies available to it for Program violations, and CITY agrees to cooperate with ACHD's civil enforcement efforts.
- 7. CITY further agrees to provide, on or before November 15 each year, an updated inventory and annual summary report of the compliance assistance and inspection activities conducted under the Program, as well as any follow-up actions for each facility inspected or/monitored from the preceding October 1 through September 30 period.
- 8. PARTIES acknowledge and agree that ACHD shall not perform any private property inspections or discharge monitoring under the Program. ACHD inspections or monitoring, if any, are restricted to the public road right-of-way.
- 9. ACHD agrees to reimburse the CITY on a "time and material" basis in an amount not to exceed Five Thousand Dollars (\$5,000) total for each annual period without further specific written authorization from ACHD, for the duration of this Agreement.
- 10. The duration of this Agreement shall be five years from the date of execution or until the next Permit is issued. Either party may terminate this Agreement at any time by providing sixty (60) days written notice to the other as well as to EPA. Notice for the PARTIES are to be sent first class, postage prepaid to the following:

Ada County Highway District: Stormwater Quality Supervisor Ada County Highway District 3775 Adams Street Garden City, ID 83714 Fax: 387-8391 City of Garden City: Public Works Director City of Garden City 6015 Glenwood Street Garden City, ID 83714 Fax: 472-2996

- 11. PARTIES agree that if the authority of the CITY to act as the agent for ACHD under this Agreement is questioned by any person, court of law, or otherwise, ACHD shall take whatever action necessary to ensure administration and implementation of the Program on its own behalf and/or amend this Agreement to further provide or substantiate the basis for CITY's agency-related authority.
- 12. The terms of this Agreement may be amended only by written agreement signed by all PARTIES.

IN WITNESS WHEREOF, the PARTIES shall cause this Agreement to be executed by their duly-authorized officers the day and year first above written.

ADA COUNTY HIGHWAY DISTRICT

Attest: ACHD Director

CITY OF BOISE

Paul Woods, President

Ву:

John Evans, Mayor

Attest: City Clerk
