

Annual Report Format



National Pollutant Discharge Elimination System Stormwater Program MS4 Annual Report Format



Check box if you are submitting an individual Annual Report with one or more cooperative program elements.

Check box if you are submitting an individual Annual Report with individual program elements only.

Check box if this is a new name, address, etc.

1. MS4(s) Information

New Mexico State University

Name of MS4

Jack

Kirby

Assistant Director - EH&S

Name of Contact Person (First)

(Last)

(Title)

575-646-7102

jfkirby@nmsu.edu

Telephone (including area code)

E-mail

P.O. Box 30001

Mailing Address

Las Cruces

NM

88003-8001

City

State

ZIP code

What size population does your MS4(s) serve? 20,000

NPDES number NMR04L002

What is the reporting period for this report? (mm/dd/yyyy) From 07/01/2016 to 06/30/2017

2. Water Quality Priorities

A. Does your MS4(s) discharge to waters listed as impaired on a state 303(d) list? Yes No

B. If yes, identify each impaired water, the impairment, whether a TMDL has been approved by EPA for each, and whether the TMDL assigns a wasteload allocation to your MS4(s). Use a new line for each impairment, and attach additional pages as necessary.

Impaired Water	Impairment	Approved TMDL		TMDL assigns WLA to MS4	
		Yes	No	Yes	No
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

2. B. Continued

Impaired Water	Impairment	Approved TMDL		TMDL assigns WLA to MS4	
<input type="text"/>	<input type="text"/>	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> Yes	<input type="checkbox"/> No
<input type="text"/>	<input type="text"/>	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> Yes	<input type="checkbox"/> No
<input type="text"/>	<input type="text"/>	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> Yes	<input type="checkbox"/> No
<input type="text"/>	<input type="text"/>	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> Yes	<input type="checkbox"/> No

C. What specific sources contributing to the impairment(s) are you targeting in your stormwater program?

Not applicable (do not discharge to 303(d) impaired waters)

D. Do you discharge to any high-quality waters (e.g., Tier 2, Tier 3, outstanding natural resource waters, or other state or federal designation)? Yes No

E. Are you implementing additional specific provisions to ensure their continued integrity? Yes No

3. Public Education and Public Participation

A. Is your public education program targeting specific pollutants and sources of those pollutants? Yes No

B. If yes, what are the specific sources and/or pollutants addressed by your public education program?

Trash (floatables) and debris, illicit discharges, household hazardous wastes, grass clippings, pet waste, and other organic debris.

C. Note specific successful outcome(s) (e.g., quantified reduction in fertilizer use; NOT tasks, events, publications) fully or partially attributable to your public education program during this reporting period.

D. Do you have an advisory committee or other body comprised of the public and other stakeholders that provides regular input on your stormwater program? Yes No

4. Construction

A. Do you have an ordinance or other regulatory mechanism stipulating:

Erosion and sediment control requirements? Yes No

Other construction waste control requirements? Yes No

Requirement to submit construction plans for review? Yes No

MS4 enforcement authority? Yes No

B. Do you have written procedures for:

Reviewing construction plans? Yes No

Performing inspections? Yes No

Responding to violations? Yes No

C. Identify the number of active construction sites \geq 1 acre in operation in your jurisdiction at any time during the reporting period.

D. How many of the sites identified in 4.C did you inspect during this reporting period?

E. Describe, on average, the frequency with which your program conducts construction site inspections.

Twice per month. Also inspect within 24 hours of every qualifying precipitation event (0.25 inches or greater).

F. Do you prioritize certain construction sites for more frequent inspections? Yes No

If Yes, based on what criteria?

G. Identify which of the following types of enforcement actions you used during the reporting period for construction activities, indicate the number of actions, or note those for which you do not have authority:

- | | | | | |
|---|-----------------------|---|--------------|-------------------------------------|
| <input checked="" type="checkbox"/> Yes | Notice of violation | <input type="text" value="0"/> | No Authority | <input type="checkbox"/> |
| <input type="checkbox"/> Yes | Administrative fines | <input type="text"/> | No Authority | <input checked="" type="checkbox"/> |
| <input checked="" type="checkbox"/> Yes | Stop Work Orders | <input type="text" value="0"/> | No Authority | <input type="checkbox"/> |
| <input type="checkbox"/> Yes | Civil penalties | <input type="text"/> | No Authority | <input checked="" type="checkbox"/> |
| <input type="checkbox"/> Yes | Criminal actions | <input type="text"/> | No Authority | <input checked="" type="checkbox"/> |
| <input type="checkbox"/> Yes | Administrative orders | <input type="text"/> | No Authority | <input checked="" type="checkbox"/> |
| <input checked="" type="checkbox"/> Yes | Other | <input type="text" value="Incident Response Form"/> | | |

H. Do you use an electronic tool (e.g., GIS, data base, spreadsheet) to track the locations, inspection results, and enforcement actions of active construction sites in your jurisdiction? Yes No

I. What are the 3 most common types of violations documented during this reporting period?

1.) inadequate perimeter erosion controls, 2.) sediment track-out, 3.) none

J. How often do municipal employees receive training on the construction program?

5. Illicit Discharge Elimination

A. Have you completed a map of all outfalls and receiving waters of your storm sewer system? Yes No

B. Have you completed a map of all storm drain pipes and other conveyances in the storm sewer system? Yes No

C. Identify the number of outfalls in your storm sewer system.

D. Do you have documented procedures, including frequency, for screening outfalls? Yes No

E. Of the outfalls identified in 5.C, how many were screened for dry weather discharges during this reporting period?

F. Of the outfalls identified in 5.C, how many have been screened for dry weather discharges at any time since you obtained MS4 permit coverage?

G. What is your frequency for screening outfalls for illicit discharges? Describe any variation based on size/type.

Twice during the reporting period

H. Do you have an ordinance or other regulatory mechanism that effectively prohibits illicit discharges? Yes No

I. Do you have an ordinance or other regulatory mechanism that provides authority for you to take enforcement action and/or recover costs for addressing illicit discharges? Yes No

J. During this reporting period, how many illicit discharges/illegal connections have you discovered?

K. Of those illicit discharges/illegal connections that have been discovered or reported, how many have been eliminated?

L. How often do municipal employees receive training on the illicit discharge program?

6. Stormwater Management for Municipal Operations

A. Have stormwater pollution prevention plans (or an equivalent plan) been developed for:

- All public parks, ball fields, other recreational facilities and other open spaces Yes No
- All municipal construction activities, including those disturbing less than 1 acre Yes No
- All municipal turf grass/landscape management activities Yes No
- All municipal vehicle fueling, operation and maintenance activities Yes No
- All municipal maintenance yards Yes No
- All municipal waste handling and disposal areas Yes No

Other

B. Are stormwater inspections conducted at these facilities? Yes No

C. If Yes, at what frequency are inspections conducted?

D. List activities for which operating procedures or management practices specific to stormwater management have been developed (e.g., road repairs, catch basin cleaning).

E. Do you prioritize certain municipal activities and/or facilities for more frequent inspection? Yes No

F. If Yes, which activities and/or facilities receive most frequent inspections?

G. Do all municipal employees and contractors overseeing planning and implementation of stormwater-related activities receive comprehensive training on stormwater management? Yes No

H. If yes, do you also provide regular updates and refreshers? Yes No

I. If so, how frequently and/or under what circumstances?

7. Long-term (Post-Construction) Stormwater Measures

A. Do you have an ordinance or other regulatory mechanism to require:

- Site plan reviews for stormwater/water quality of all new and re-development projects? Yes No
- Long-term operation and maintenance of stormwater management controls? Yes No
- Retrofitting to incorporate long-term stormwater management controls? Yes No

B. If you have retrofit requirements, what are the circumstances/criteria?

C. What are your criteria for determining which new/re-development stormwater plans you will review (e.g., all projects, projects disturbing greater than one acre, etc.)?

- D. Do you require water quality or quantity design standards or performance standards, either directly or by reference to a state or other standard, be met for new development and re-development? Yes No
- E. Do these performance or design standards require that pre-development hydrology be met for:
- Flow volumes Yes No
- Peak discharge rates Yes No
- Discharge frequency Yes No
- Flow duration Yes No
- F. Please provide the URL/reference where all post-construction stormwater management standards can be found.

<https://facilities.nmsu.edu/library/guidelines/>

- G. How many development and redevelopment project plans were reviewed during the reporting period to assess impacts to water quality and receiving stream protection?
- H. How many of the plans identified in 7.G were approved?
- I. How many privately owned permanent stormwater management practices/facilities were inspected during the reporting period?
- J. How many of the practices/facilities identified in I were found to have inadequate maintenance?
- K. How long do you give operators to remedy any operation and maintenance deficiencies identified during inspections?
- L. Do you have authority to take enforcement action for failure to properly operate and maintain stormwater practices/facilities? Yes No
- M. How many formal enforcement actions (i.e., more than a verbal or written warning) were taken for failure to adequately operate and/or maintain stormwater management practices?
- N. Do you use an electronic tool (e.g., GIS, database, spreadsheet) to track post-construction BMPs, inspections and maintenance? Yes No
- O. Do all municipal departments and/or staff (as relevant) have access to this tracking system? Yes No
- P. How often do municipal employees receive training on the post-construction program?

8. Program Resources

- A. What was the annual expenditure to implement MS4 permit requirements this reporting period?
- B. What is next year's budget for implementing the requirements of your MS4 NPDES permit?
- C. This year what is/are your source(s) of funding for the stormwater program, and annual revenue (amount or percentage) derived from each?
- | | | | | | |
|---------|---|-----------|----------------------|------|---------------------------------|
| Source: | <input type="text" value="I&G budget (Instructional & General)"/> | Amount \$ | <input type="text"/> | OR % | <input type="text" value="70"/> |
| Source: | <input type="text" value="BR&R (Building Renewal and Repair)"/> | Amount \$ | <input type="text"/> | OR % | <input type="text" value="20"/> |
| Source: | <input type="text" value="NM Capital Improvement"/> | Amount \$ | <input type="text"/> | OR % | <input type="text" value="10"/> |
- D. How many FTEs does your municipality devote to the stormwater program (specifically for implementing the stormwater program; not municipal employees with other primary responsibilities)?

E. Do you share program implementation responsibilities with any other entities? Yes No

Entity	Activity/Task/Responsibility	Your Oversight/Accountability Mechanism

9. **Evaluating/Measuring Progress**

A. What indicators do you use to evaluate the overall effectiveness of your stormwater management program, how long have you been tracking them, and at what frequency? These are not measurable goals for individual management practices or tasks, but large-scale or long-term metrics for the overall program, such as macroinvertebrate community indices, measures of effective impervious cover in the watershed, indicators of in-stream hydrologic stability, etc.

Indicator	Began Tracking (year)	Frequency	Number of Locations
<i>Example: E. coli</i>	2003	Weekly April–September	20
Public viewing of SWMP/annual reports	2013	Annual	1
Reports of illicit discharges	2013	Annual	1
Illicit discharge monitoring	2013	Twice per year	35
Municipal Operations GHP/PPP Impleme ⁺	2013	Annual	Varies
Construction Site Inspection Findings	2013	Annual	Varies

B. What environmental quality trends have you documented over the duration of your stormwater program? Reports or summaries can be attached electronically, or provide the URL to where they may be found on the Web.

None

10. **Additional Information**

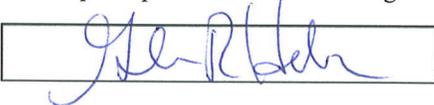
Please attach any additional information on the performance of your MS4 program, including information required in Parts I.C, I.D, and III.B. If providing clarification to any of the questions above, please provide the question number (e.g., 2C) in your response.

Certification Statement and Signature

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.

Yes No

Federal regulations require this application to be signed as follows: **For a municipal, State, Federal, or other public facility:** by either a principal executive or ranking elected official.

Signature 

Glen Haubold, Associate VP Facilities

09/28/2017

Name of Certifying Official, Title

Date (mm/dd/yyyy)

ATTACHMENT 1

Public Education and Outreach

Contents

Question Number	BMP	Attachment Description
3A 3B	1-2	<ul style="list-style-type: none">- SWMP web page (August 2017) and- Web page fact sheets:<ol style="list-style-type: none">1. <i>Why is Reducing SW Pollution Important?</i>2. <i>Stormwater Pollution and Illicit Discharge</i>3. <i>Be the Eyes for NMSU</i>
3A 3B	1-6	Special Event Pollution Prevention

Storm Water Management Program



Facilities and Services: Storm Water Management Program

Environmental Compliance Programs

- [Storm Water Management Program](#)
- [Drinking Water Information](#)
- [Waste Water](#)
- [Air Quality](#)
- [Spill Prevention Controls and Countermeasures](#)
- [Former Landfill](#)

Storm Water Management Program

NMSU operates a Municipal Separate Storm Sewer System (MS4) that is permitted by the Environmental Protection Agency. The MS4 consists of the streets, drainage ditches, and storm drain pipes that convey stormwater runoff through the campus. The permit requires NMSU to implement a program to reduce pollutants in stormwater runoff to the maximum extent practicable. Click [here](#) for an overview of our program – and we all play a role!

Storm Water Management Program Reports

- [NMSU's Storm Water Management Program](#)
- [MS4 Report to EPA](#)

- 2016 SWMP Annual Report
- 2015 SWMP Annual Report
 - Public Education and Outreach
 - Construction
 - Illicit Discharges
 - Municipal Stormwater Management
 - Post Construction
 - Public Notice of Annual Report
- 2014 SWMP Annual Report
- 2013 SWMP Annual Report
- 2012 SWMP Annual Report
- 2011 SWMP Annual Report
- 2010 SWMP Annual Report
- Information about the MS4 Permit

Be Storm Water Savvy!

One of the most significant, yet unrecognized groups of water contaminants is storm water pollutants. When it rains, storm water flows over yards, streets, roads, highways, parking lots, parks, and playgrounds, carrying with it everything in its path, including trash and pollutants. Unlike sanitary sewers that divert water to a treatment plant directly from NMSU, storm drains lead directly to open water bodies – such as the NMSU retention pond at Sam Steele Way and Union Avenue – without any type of treatment. All the trash and pollutants that were picked up by storm water runoff, ultimately may end up in the Rio Grande via a series of ditches.

New Mexico State University's Storm Water Management Program for the Las Cruces campus includes six minimum control measures to protect water quality, as required by the Environmental Protection Agency. One of the measures, **Illicit Discharge Detection and Elimination**, differentiates between allowable discharges and illicit discharges into the storm drain system.

Allowable non-storm water discharges include such activities as potable waterline flushing; landscape irrigation; discharges from potable water sources; air conditioning condensate; irrigation water; lawn watering; individual residential car washing; de-chlorinated swimming pool discharges; and discharges from emergency firefighting activities.

An unallowable, or illicit discharge, is any discharge to the storm drain system that is not composed entirely of rain water or groundwater. Examples include dumping of motor vehicle fluids, household hazardous wastes, grass clippings, leaf litter, industrial waste, restaurant wastes, or any other non-storm water waste into a storm water system.

How Do I Spot an Illicit Discharge?

Watch for stains, unusual odors, out-of-place containers, water flow when no rain has fallen, and abnormal vegetative growth.

If you see an illicit discharge; REPORT IT to NMSU Environmental Health & Safety at 575-646-3327.

The program is especially important as the campus goes into the summer season, when thunderstorms can wash trash and other materials into the drainage system. Also, the EPA requires NMSU to keep pollutants out of the system of curbs, gutters, ditches and other structures it uses to channel storm water runoff on the Las Cruces campus.

Construction

Operators of construction activities on the NMSU main campus, including tenants, are required to comply with the NPDES General Permit for Stormwater Discharges from Construction Activities.

If the entire disturbed area is less than five (5) acres, including utility connections and the staging area, and the project will be of relatively short duration, the construction activity may qualify for a permit waiver.

EPA's [Low Erosivity Waiver Calculator](#) can be used to determine if the waiver is applicable to the project.

All other projects that disturb one (1) acre or more must prepare a Stormwater Pollution Prevention Plan (SWPPP) and file a Notice of Intent (NOI) to authorize the discharge of stormwater.

Helpful Links:

- [NMSU's SWPPP review checklist](#)
- [How to file an electronic NOI](#)
- [Obtain information on the permit](#)

Household Hazardous Waste (HHW)

Residents of Family Housing can take HHW to the Amador Avenue Recycling Center at 2865 W. Amador Avenue. The Center is open 7 am to 5 pm on Monday through Friday and 8 am to 4 pm on Saturday and Sunday.

The Center accepts:

Paints and Paint thinners	Pesticides
Oil and Gasoline	Pool Chemicals
Kerosene	Developing Chemicals
Aerosols	Cleaning Chemicals
Fertilizers	Acids



Batteries

Mercury

Materials NOT Accepted:

No Asbestos

No Radioactive

No Biomedical Waste

Waste

No Ammunition

No Fire Extinguishers

No Explosives

No Electronic Waste

No Cylinders

For more information on HHW disposal, contact (575) 528-3800, or go to

www.thescrappypages.com/recycling.php

Stormwater Management Program Resources

- [Stormwater Inspection – Outfall Screen Data Form](#)
- [Why Is Reducing Stormwater Pollution Important at NMSU](#)
- [Be the Eyes for NMSU](#)

Policy and Other Links



[NMSU Safety Policy](#)

Other Resources



[Safety Handbook](#)
[Staff Directory](#)
[Facilities and Services](#)

[NMSU Fire Department](#)
[NMSU Police Department](#)
[myNMSU](#)

Contact Us



Environmental
Health and Safety
NMSU, 1620
Standley Dr.,

Academic Research Bld. C, Las
Cruces, NM 88003
Phone: 575-646-3327
Fax: 575-646-7898
Email: ehs@nmsu.edu
[Map Location](#)

Why Is Reducing Stormwater Pollution Important at NMSU?

Reducing Stormwater Pollution is the Right Thing to Do

Stormwater pollution is a form of man-made pollution that impacts the environment on and off campus. Pollutants we create on campus are ultimately carried off campus by stormwater runoff and affect the desert that we call home. Polluted stormwater creates numerous costs to the public and to wildlife. As the saying goes, “we all live downstream.”

Stormwater pollution degrades the water quality of our arroyos and the Rio Grande and may harm fish that are present when the river is flowing, as well as animals that drink ponded stormwater. Common

pollutants in stormwater include heavy metals, toxics, oil and grease, solvents, nutrients, viruses, and bacteria. Dirt from erosion, also called sediment, covers the habitat of organisms living on the bottom of the arroyo and river. Fertilizers in stormwater can cause too much algae to grow, which hurts wildlife by using up the oxygen in water that they need to survive. Soaps hurt fish gills and fish skin, and other chemicals damage plants and animals when soap enter the water. All these materials can threaten aquatic life, wildlife, and human health.

NMSU is Required to Reduce Stormwater Pollution

NMSU holds a Municipal Separate Storm Sewer System (MS4) permit under the NPDES Tracking Number NMR04L002. The

New Mexico Regulations



Stormwater regulations for the State of New Mexico are administered by the United States Environmental Protection Agency (USEPA), which is authorized by the federal Clean Water Act (CWA) to regulate discharges to surface waters in the United States.

Under the CWA, the National Pollutant Discharge Elimination System (NPDES) Stormwater Permitting Program was authorized to control water pollution by regulating point sources that discharge pollutants to waters of the U.S.

permit was authorized by the USEPA. Under this permit, NMSU is required to do the following:

- ❖ Reduce the discharge of pollutants to the “maximum extent practicable”
- ❖ Protect water quality
- ❖ Satisfy the Water Quality Standards developed for the arroyos that flow through NMSU and for the Rio Grande

An MS4 is a system of conveyances, including roads with drainage systems, streets, curbs, gutters, ditches, channels, and storm drains, that collects or conveys stormwater to waters of the United States.

As part of the permit, NMSU has established a stormwater management program that contains six measures to reduce pollutants:

- 1) Public education and outreach on stormwater impacts
- 2) Public participation/involvement
- 3) Illicit discharge detection and elimination
- 4) Construction site stormwater runoff control
- 5) Post-construction stormwater management in new development and redevelopment
- 6) Pollution prevention / good housekeeping for municipal operations

Every year, NMSU must report to the USEPA the activities NMSU has completed for each of these measures.

What is NMSU Doing to Reduce Stormwater Pollution?

- ❖ Distributing information about stormwater
- ❖ Inspecting stormwater outfalls for illicit discharges
- ❖ Asking all faculty, staff, and students to look for illegal dumping and illicit discharges
- ❖ Inspecting and removing trash and debris from the campus grounds once a week
- ❖ Reviewing stormwater pollution prevention plans for NMSU’s construction projects that disturb 1 acre or more or that are part of a common plan
- ❖ Utilizing Leadership in Energy and Environmental Design (LEED) standards for new facility construction
- ❖ Reviewing new development plans for compliance with drainage criteria
- ❖ Implementing pollution prevention measures at NMSU
- ❖ Conducting street sweeping of each major thoroughfare monthly
- ❖ Studying ways to control animal feed and waste runoff from agricultural pens

Additional information on NMSU’s Stormwater Management Program

Website: <http://safety.nmsu.edu/programs/environmental/SWMP.htm>

Jack Kirby

Environmental Health and Safety Department

1620 Standley Drive, Academic Research Building C

(575) 646-3327

Stormwater Pollution and Illicit Discharges

Common Sources of Illicit Discharges

Dumping of mop buckets or other wash waters

Car wash wastewater

Improper used oil disposal

Using water to clean pavement

Improper disposal of auto and household toxic substances (transmission fluid, antifreeze, household cleaners, etc.)



What is an Illicit Discharge?

An illicit discharge occurs when something other than stormwater (runoff) enters a storm drainage system. The causes can be intentional, such

as someone deliberately dumping automotive fluids, wastewater, or trash into a storm drainage inlet. Illicit discharges can be unintentional as well, such as leaving chemicals or pet waste in an area where stormwater may carry away the polluting material.

Why Should I Care?

Illicit discharges contribute pollutants to stormwater, including heavy metals, toxics, oil and grease, solvents, nutrients, viruses, and bacteria to receiving water bodies. Pollutants in stormwater have been shown by EPA studies to be high enough to significantly degrade receiving water quality and threaten aquatic, wildlife, and human health.

It is also the law. NMSU is an operator of a small municipal separate storm sewer system (MS4) which has authorization to discharge stormwater to surface water under the National Pollutant Discharge Elimination System General Permit Number NMR04000. Under this permit, NMSU must detect and eliminate illicit discharges.



Indicators of an Illicit Discharge

- ◆ During dry days, any water except irrigation water that is flowing into a grate in the ground, down the road, or into a drainage ditch or arroyo may be an illicit discharge.
- ◆ Trash, debris, or other material dumped into a storm drain, drainage way, or arroyo is an illicit discharge.

- Oil sheen on stormwater may indicate that oil or other hydrocarbon wastes have been added to the water through illegal dumping. Sheen can also indicate the presence of toxins.



- Odd colored water (anything but clear) flowing into a grate in the ground, down the road, or into a drainage ditch or arroyo.
- Algae, unhealthy fish, or discolored vegetation growing in the arroyos or drainage ditches.

What Can I Do?

- If you see evidence of an illicit discharge or evidence of dumping, or you think you have found an illicit discharge, please contact the NMSU Storm Water Management Program at **575-646-3327** or online at <http://www.nmsu.edu/safety/suggestions.htm>.
- Store materials that could pollute stormwater indoors or in waterproof containers that will not rust.
- Do not dump any substances such as used oil, cleaning supplies, or paint into the storm drain inlets, a drainage way, or onto the ground.
- Take all your used oil, cleaning supplies, paint, and other household hazardous waste to the Amador Avenue Recycling Center at 2825 W. Amador Avenue. **The center is open every day, except holidays.** Please call 575-528-3800 for hours.

What If I Want To Know More?

- NMSU's Stormwater Management Program website: <http://www.ofs.nmsu.edu/SWMP.html>
- EPA's Illicit Discharge Detection and Elimination website: http://cfpub.epa.gov/npdes/stormwater/menuofbmps/index.cfm?action=min_measure&min_measure_id=3
- New Mexico Environment Department Stormwater Program website: <http://www.nmenv.state.nm.us/swqb/StormWater/> Las Cruces's Stormwater Pollution Information website: <http://www.las-cruces.org/en/Departments/Public%20Works/Services/Project%20Development/Engineering%20Services/Stormwater%20Information.aspx>
- Residential Household Hazardous Waste Recycling (used oil, paint, cleaning chemicals) : <http://www.thescrappypages.com/recycling.php>

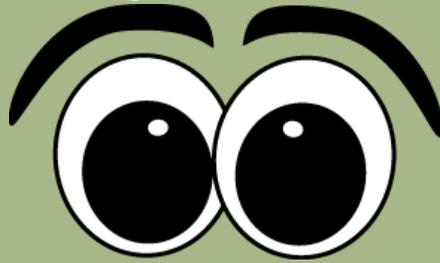
Sources:

United States Environmental Protection Agency. 2005. Stormwater Phase II Final Rule— Illicit Discharge Detection and Elimination Minimum Control Measure, EPA 833-F-00-007 [Fact Sheet] Available at <http://www.epa.gov/npdes/pubs/fact2-5.pdf>. December .

Center for Watershed Protection. 2011. Illicit Discharge Detection and Elimination Presentations: Pollution Prevention. 2011

New Mexico State University. 2009. Storm Water Management Program for NPDES General Permit No. NMR040000. July.

Be the Eyes for NMSU



Be On the Lookout for Illegal Dumping and Illicit Discharges

What Does Illegal Dumping Look Like?

- Tires in arroyos
- Rubble and debris
- Trash
- Furniture



If you think it belongs in a trash can or the landfill, then it probably does. Report what you see to 575-646-3327.

What is an Illicit Discharge?

If it is not raining and you see anything other than water going into an arroyo or storm drain, you are probably seeing an illicit discharge.



Just remember,  are the solution to Stormwater Pollution.
Please report any dumping and illicit discharges you see to [575-646-3327](tel:575-646-3327).

The NMSU Facilities and Services (FS) grounds crews clean up the campus grounds after all events (athletic games, concerts, staff picnic, student orientation/gatherings, etc.). Conversely, NMSU Special Events and Athletics departments both report up through the same administrative unit, and it is different than Facilities and Services. Those departments have had their own facilities maintenance staff and after events will clean up inside the Aggie Memorial Stadium (i.e. football games) and the Pan American Center (i.e. concerts). The FS crews will clean up the surrounding areas of each location such as tailgate areas outside of the Aggie Memorial stadium. The FS Grounds crew cleaned up the tailgate areas after the following last season's home football games (listed below). The cleanups were completed within two days.

DATE (2016)	OPPONENT	LOCATION	TIME (MST)
Sat, Sep. 10	UNM Lobos	Las Cruces, NM	6:00 PM
Sat, Oct. 1	UL Lafayette	Las Cruces, NM	6:00 PM
Sat, Oct. 22	Georgia	Las Cruces, NM	6:00 PM
Sat, Nov. 19	Texas State	Las Cruces, NM	2:00 PM
Sat, Nov. 26	Appalachian State	Las Cruces, NM	2:00 PM

ATTACHMENT 2

Construction

Contents

Question Number	BMP	Attachment Description
4A	4-2	SWPPP Review Checklists for Construction Projects
4A 4C	4-3	Inspection Reports for Burrell College of Osteopathic Medicine
4A 4C	4-3	Inspection Reports for Burrell College of Osteopathic Medicine Landscaping Project
4A 4C	4-3	Inspection Reports for Landfill Closure
4A 4C	4-3	Inspection Reports for Hardman Jacobs Green
4E	4-5	Tenant Construction Inspection Schedule



SWPPP Review Checklist

New Mexico State University

Storm Water Management Program

Background: This checklist is used by New Mexico State University (NMSU) staff for Storm Water Pollution Prevention Plan (SWPPP) reviews. It is provided as a tool to assure the reviewer(s) that the required elements of a SWPPP are included per the 2012 Construction General Permit (CGP). Use of this checklist will help you to determine if the SWPPP is complete.

Review Information

Project Name: **NMSU Landfill Closure**

NMSU Project Manager: **Jon Padilla**

Contractor: **Saab Site Contractors**

SWPPP Date: **January 1, 2015**

Reviewer Name: **Jack Kirby**

Review Date: **February 29, 2016 (2nd review)**

SWPPP Information - does the submitted plan contain the following:

Yes No N/A

- | | | | |
|-------------------------------------|-------------------------------------|-------------------------------------|---|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | [7.2.1 CGP] A stormwater team identified (by name or position), and each person's responsibilities? |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | [7.2.2 CGP] A descriptive narrative of the project and storm water components? |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | [7.2.2 CGP] Size of property (in acres)? Total area expected to be disturbed? Maximum area expected to be disturbed at any one time? |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | [7.2.3 CGP] Is the earth disturbing activity in response to a public emergency? |
| <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | [7.2.4 CGP] Are the other operators and their areas of control identified? |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | [7.2.5 CGP] A sequence of the intended construction activities, including start dates and durations for all activities (installation of stormwater control measures; earth work; work cessation periods; soil stabilization; removal of temporary conveyance measures)? Refer to CGP 7.2.5 for details. |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | [7.2.6 CGP] Legible site map showing all elements as required by CGP 7.2.6? |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | [7.2.7 CGP] A list and description of all pollutant-generating activities, and the pollutants associated with each activity? |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | [7.2.8 CGP] Identification of all sources of allowable non-stormwater discharges listed in Part 1.3.d? |
| <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | [7.2.9 CGP] Identification of all surface water within 50 feet of the project? If so, the SWPP must comply with all components of Part 2.1.2.1, including a description of the compliance alternative selected. |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | [2.1.2.2 CGP] Install Perimeter Controls |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | [2.1.2.3 CGP] Minimize Sediment Track-Out |
| <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | [2.1.2.4 CGP] Control Discharges from Stockpiled Sediment or Soil |
| <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | [2.1.2.5 CGP] Minimize Dust |
| <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | [2.1.2.6 CGP] Minimize the Disturbance of Steep Slopes |
| <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | [2.1.2.7 CGP] Preserve Topsoil |
| <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | [2.1.2.8 CGP] Minimize Soil Compaction |
| <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | [2.1.2.9 CGP] Protect Storm Drain Inlets |
| <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | [2.1.3.1 CGP] Constructed Stormwater Conveyance Channels (may or may not be applicable) |



SWPPP Review Checklist

New Mexico State University

[Storm Water Management Program](#)

SWPPP Information (continued) - does the submitted plan contain the following:

Yes	No	N/A
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

[7.2.10.1 CGP] Description of stormwater control measures utilized during construction. Ensure the CGP requirements of sections 2.2 and 9.4.1.4 have been met.

[7.2.11.1 CGP] Spill prevention and response procedures that incorporate the requirements of 2.3?

<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>

[2.3.1 CGP] Prohibited Discharges

[2.3.2 CGP] General Maintenance Requirements

[2.3.3 CGP] Pollution Prevention Standards (fueling, maintenance, washing, and storage)

[2.3.4 CGP] Emergency Spill Notification

[2.3.5 CGP] Fertilizer Discharge Restrictions

<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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[7.2.11.2 CGP] Waste management procedures?

<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
-------------------------------------	--------------------------	--------------------------

[7.2.12 CGP] Procedures for Inspection (in accordance with Part 4), maintenance, and corrective actions (in accordance with Part 5), including personnel responsible for inspections, inspection schedule, and any checklists or other forms that will be used?

<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
-------------------------------------	--------------------------	--------------------------

[7.2.13 CGP] Documentation that the required personnel were trained in accordance with Part 6?

<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
-------------------------------------	--------------------------	--------------------------

[7.2.14 CGP] Documentation of compliance with other federal requirements (Endangered Species Act; Historic Properties; Safe Drinking Water Act)?

<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
-------------------------------------	--------------------------	--------------------------

[7.2.15 CGP] Signed and dated certification statement in accordance with Appendix I, Part I.11?

[7.2.15 CGP] Once you are notified of your coverage under this permit, you must include the following documents as part of your SWPPP:

<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
-------------------------------------	--------------------------	--------------------------

7.2.16.1 A copy of your NOI submitted to EPA along with any correspondence exchanged between you and EPA related to coverage under this permit;

<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
-------------------------------------	--------------------------	--------------------------

7.2.16.2 A copy of the acknowledgment letter you receive from the NOI Processing Center or eNOI system assigning your permit tracking number;

<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
--------------------------	-------------------------------------	--------------------------

7.2.16.3 A copy of this permit (an electronic copy easily available to the stormwater team is also acceptable).

<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
--------------------------	-------------------------------------	--------------------------

[7.4.1 CGP] Is SWPP modification addressed? NOTE – addressing SWPPP modification is not a strict requirement of the SWPPP, however modifying based on conditions described in 7.4.1 is a requirement.



SWPPP Review Checklist

New Mexico State University

[Storm Water Management Program](#)

Note any SWPPP deficiencies here (add pages if needed):

7.2.12 CGP: My understanding is the January 1, 2016 SWPPP has been modified to comply with this section, and 4.1.4.2, of the NM Construction General Permit. Specifically, the precipitation threshold to trigger an inspection was changed from 0.5 inches to 0.25 inches. Please submit a revised SWPPP page to the NMSU Project Manager for routing to NMSU Environmental Health & Safety. Conditional approval pending receipt of the revised SWPPP.

7.2.16.3 CGP; the New Mexico Construction General Permit shall be attached to the SWPPP (an electronic copy easily available to the stormwater team is also acceptable).

SWPPP Approved? YES NO CONDITIONAL (pending correction of above deficiencies)



SWPPP Review Checklist

New Mexico State University
[Storm Water Management Program](#)

Background: This checklist is used by New Mexico State University (NMSU) staff for Storm Water Pollution Prevention Plan (SWPPP) reviews. It is provided as a tool to assure the reviewer(s) that the required elements of a SWPPP are included per the 2012 Construction General Permit (CGP). Use of this checklist will help you to determine if the SWPPP is complete.

Review Information

Project Name:	NMSU Project Manager:
Contractor:	SWPPP Date:
Reviewer Name:	Review Date:

SWPPP Information - does the submitted plan contain the following:

Yes No N/A

[7.2.1 CGP] A stormwater team identified (by name or position), and each person's responsibilities?

[7.2.2 CGP] A descriptive narrative of the project and storm water components?

[7.2.2 CGP] Size of property (in acres)? Total area expected to be disturbed? Maximum area expected to be disturbed at any one time?

[7.2.3 CGP] Is the earth disturbing activity in response to a public emergency?

[7.2.4 CGP] Are the other operators and their areas of control identified?

[7.2.5 CGP] A sequence of the intended construction activities, including start dates and durations for all activities (installation of stormwater control measures; earth work; work cessation periods; soil stabilization; removal of temporary conveyance measures)? Refer to CGP 7.2.5 for details.

[7.2.6 CGP] Legible site map showing all elements as required by CGP 7.2.6?

[7.2.7 CGP] A list and description of all pollutant-generating activities, and the pollutants associated with each activity?

[7.2.8 CGP] Identification of all sources of allowable non-stormwater discharges listed in Part 1.3.d?

[7.2.9 CGP] Identification of all surface water within 50 feet of the project? If so, the SWPP must comply with all components of Part 2.1.2.1, including a description of the compliance alternative selected.

[2.1.2.2 CGP] Install Perimeter Controls

[2.1.2.3 CGP] Minimize Sediment Track-Out

[2.1.2.4 CGP] Control Discharges from Stockpiled Sediment or Soil

[2.1.2.5 CGP] Minimize Dust

[2.1.2.6 CGP] Minimize the Disturbance of Steep Slopes

[2.1.2.7 CGP] Preserve Topsoil

[2.1.2.8 CGP] Minimize Soil Compaction

[2.1.2.9 CGP] Protect Storm Drain Inlets

[2.1.3.1 CGP] Constructed Stormwater Conveyance Channels (may or may not be applicable)



SWPPP Review Checklist

New Mexico State University
[Storm Water Management Program](#)

SWPPP Information (continued) - does the submitted plan contain the following:

Yes No N/A

[7.2.10.1 CGP] Description of stormwater control measures utilized during construction. Ensure the CGP requirements of sections 2.2 and 9.4.1.4 have been met.

[7.2.11.1 CGP] Spill prevention and response procedures that incorporate the requirements of 2.3?

[2.3.1 CGP] Prohibited Discharges

[2.3.2 CGP] General Maintenance Requirements

[2.3.3 CGP] Pollution Prevention Standards (fueling, maintenance, washing, and storage)

[2.3.4 CGP] Emergency Spill Notification

[2.3.5 CGP] Fertilizer Discharge Restrictions

[7.2.11.2 CGP] Waste management procedures?

[7.2.12 CGP] Procedures for Inspection (in accordance with Part 4), maintenance, and corrective actions (in accordance with Part 5), including personnel responsible for inspections, inspection schedule, and any checklists or other forms that will be used?

[7.2.13 CGP] Documentation that the required personnel were trained in accordance with Part 6?

[7.2.14 CGP] Documentation of compliance with other federal requirements (Endangered Species Act; Historic Properties; Safe Drinking Water Act)?

[7.2.15 CGP] Signed and dated certification statement in accordance with Appendix I, Part I.11?

[7.2.15 CGP] Once you are notified of your coverage under this permit, you must include the following documents as part of your SWPPP:

7.2.16.1 A copy of your NOI submitted to EPA along with any correspondence exchanged between you and EPA related to coverage under this permit;

7.2.16.2 A copy of the acknowledgment letter you receive from the NOI Processing Center or eNOI system assigning your permit tracking number;

7.2.16.3 A copy of this permit (an electronic copy easily available to the stormwater team is also acceptable).

[7.4.1 CGP] Is SWPP modification addressed? NOTE – addressing SWPPP modification is not a strict requirement of the SWPPP, however modifying based on conditions described in 7.4.1 is a requirement.



SWPPP Review Checklist

New Mexico State University

[Storm Water Management Program](#)

Note any SWPPP deficiencies here (add pages if needed):

SWPPP Approved? YES NO CONDITIONAL (pending correction of above deficiencies)



SWPPP Review Checklist

New Mexico State University
[Storm Water Management Program](#)

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Review Information

Project Name:	NMSU Project Manager:
Contractor:	SWPPP Date:
Reviewer Name:	Review Date:

SWPPP Information - does the submitted plan contain the following:

Yes No N/A

[7.2.1 CGP] A stormwater team identified (by name or position), and each person's responsibilities?

[7.2.2 CGP] A descriptive narrative of the project and storm water components?

[7.2.2 CGP] Size of property (in acres)? Total area expected to be disturbed? Maximum area expected to be disturbed at any one time?

[7.2.3 CGP] Is the earth disturbing activity in response to a public emergency?

[7.2.4 CGP] Are the other operators and their areas of control identified?

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[2.1.2.2 CGP] Install Perimeter Controls

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[2.1.2.6 CGP] Minimize the Disturbance of Steep Slopes

[2.1.2.7 CGP] Preserve Topsoil

[2.1.2.8 CGP] Minimize Soil Compaction

[2.1.2.9 CGP] Protect Storm Drain Inlets

[2.1.3.1 CGP] Constructed Stormwater Conveyance Channels (may or may not be applicable)



SWPPP Review Checklist

New Mexico State University
[Storm Water Management Program](#)

SWPPP Information (continued) - does the submitted plan contain the following:

Yes No N/A

[7.2.10.1 CGP] Description of stormwater control measures utilized during construction. Ensure the CGP requirements of sections 2.2 and 9.4.1.4 have been met.

[7.2.11.1 CGP] Spill prevention and response procedures that incorporate the requirements of 2.3?

[2.3.1 CGP] Prohibited Discharges

[2.3.2 CGP] General Maintenance Requirements

[2.3.3 CGP] Pollution Prevention Standards (fueling, maintenance, washing, and storage)

[2.3.4 CGP] Emergency Spill Notification

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[7.2.11.2 CGP] Waste management procedures?

[7.2.12 CGP] Procedures for Inspection (in accordance with Part 4), maintenance, and corrective actions (in accordance with Part 5), including personnel responsible for inspections, inspection schedule, and any checklists or other forms that will be used?

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SWPPP Review Checklist

New Mexico State University

[Storm Water Management Program](#)

Note any SWPPP deficiencies here (add pages if needed):

SWPPP Approved? YES NO CONDITIONAL (pending correction of above deficiencies)

**STORM WATER POLLUTION PREVENTION PLAN
INSPECTION AND MAINTENANCE REPORT FORM**

*To be completed every 14 days and within 24 hours
of a rainfall event of 0.25 inches or greater*

PROJECT NAME/ADDRESS: TORTUGAS CULVERT

Inspector: SHELLEY ZWIGOVICH Date: 12/23/16

Inspector's Qualifications:
PROJECT MANAGER

Describe weather conditions during inspection (temp/precip) and recent rain events:
49.8° F , RAIN FOR LAST 2 DAYS ACCUMULATED @ .79" ,
FOG THIS MORNING. FORECAST IS CLEAR TODAY.

SECTION 1: General observations of all disturbed areas (Check One):

- No erosion or sedimentation problems
- Erosion or sedimentation problems are developing, but no additional control measures needed at this time.
- Erosion or sediment problems are evident and additional control measures needed as soon as practicable (describe in Section 6).

SECTION 2: General observations of storage areas (materials) exposed to precipitation (Check One):

- No pollution problems evident
- Potential pollution problem are evident; preventative action needed (describe in Section 6).
- Evidence of pollution problem seen; clean-up needed immediately (describe in Section 6).

SECTION 3: Off-site Pollution (Check One):

- No sediment tracking evident
- Sediment tracking evident
- Evidence of discharge (if checked, describe in Section 6).

SECTION 4: SWPPP Revision (Check One):

- Plan does NOT require revision based on this inspection
- Plan DOES require revision based on this inspection (must be revised within 7 days)

SWPPP INSPECTION AND MAINTENANCE REPORT FORM (continued)

SECTION 5: Detailed inspection of BMPs and other controls

	Good	Fair	Poor	N/A	Comments
1. General site conditions	✓				
2. Silt fencing/Filter sock Straw wattle				✓	
3. Drop inlet protection				✓	
4. Earth berms/dikes	✓				
5. Washout basin				✓	
6. Storage/lay down/trash area cleanliness	✓				
7. Porta-potty stability				✓	
8. Stabilized construction entrance	✓				
9. Curb and gutter condition	✓				
10. Paved road surface condition	✓				
11. Retention pond	✓				
12. Outfalls or discharge from site	✓				CHECK ALL DISCHARGE POINTS

SECTION 6: Maintenance performed, comments and concerns:

Maintenance:

Comments:

SECTION 7: Out of Compliance Items to be Corrected by Next Shift:

List those items noted during the inspection that require corrective action and will be corrected by the end of this work shift (by next shift):

SWPPP INSPECTION AND MAINTENANCE REPORT FORM (continued)

SECTION 8: Out of Compliance Items that will not be Corrected by Next Shift:

For those out of compliance items that cannot be corrected immediately, a Corrective Action Request will be initiated. The CAR form is located in Att. E. Corrections and repairs must be operational no later than 7 calendar days from time of discovery.

For those items where it is infeasible to complete the installation within 7 calendar days, you must document why it is infeasible to complete them within the timeframe and document the schedule for installation as soon as practicable on the CAR form.

SECTION 9: Compliance Status (Check One):

- Site in compliance
- Site not in compliance, issues noted in Sections 6-8 to be corrected in accordance with CGP Para 2.1.1.4.b schedule; next work day, 7 days, or a schedule with implementation dates.

SECTION 10: Signature of SWPP Inspector:

Printed name: SHELLEY ZIVKOVICH

Signature:  Date: Dec 23, 2016

SECTION 11: SWPP Inspection Certification & Signatures:

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.

Contractor/Subcontractor Certification & Signature (or "Duly Authorized Representative"):

Printed name: _____

Signature: _____ Date: _____

Permittee (Owner) Certification and Signature (or "Duly Authorized Representative"):

Printed name: _____

Signature: _____ Date: _____

**STORM WATER POLLUTION PREVENTION PLAN
INSPECTION AND MAINTENANCE REPORT FORM**

*To be completed every 14 days and within 24 hours
of a rainfall event of 0.25 inches or greater*

PROJECT NAME/ADDRESS: TORTUGAS CULVERT

Inspector: SHELLEY ZIVKOVICH Date: 4/23/17

Inspector's Qualifications:
PROJECT MANAGER

Describe weather conditions during inspection (temp/precip) and recent rain events:
44.3° F, RAIN IN LAST 24 HOURS ACCUMULATED TO
.33" . CLEAR TODAY & FORECAST IS CLEAR ALL WEEK.

SECTION 1: General observations of all disturbed areas (Check One):

- No erosion or sedimentation problems
- Erosion or sedimentation problems are developing, but no additional control measures needed at this time.
- Erosion or sediment problems are evident and additional control measures needed as soon as practicable (describe in Section 6).

SECTION 2: General observations of storage areas (materials) exposed to precipitation (Check One):

- No pollution problems evident
- Potential pollution problem are evident; preventative action needed (describe in Section 6).
- Evidence of pollution problem seen; clean-up needed immediately (describe in Section 6).

SECTION 3: Off-site Pollution (Check One):

- No sediment tracking evident
- Sediment tracking evident
- Evidence of discharge (if checked, describe in Section 6).

SECTION 4: SWPPP Revision (Check One):

- Plan does NOT require revision based on this inspection
- Plan DOES require revision based on this inspection (must be revised within 7 days)

SWPPP INSPECTION AND MAINTENANCE REPORT FORM (continued)

SECTION 5: Detailed inspection of BMPs and other controls

	Good	Fair	Poor	N/A	Comments
1. General site conditions	✓				
2. Silt fencing/Filter sock Straw wattle				✓	
3. Drop inlet protection				✓	
4. Earth berms/dikes	✓				
5. Washout basin				✓	
6. Storage/lay down/trash area cleanliness	✓				
7. Porta-potty stability				✓	
8. Stabilized construction entrance	✓				
9. Curb and gutter condition	✓				
10. Paved road surface condition	✓				
11. Retention pond	✓				
12. Outfalls or discharge from site	✓				CHECK ALL DISCHARGE POINTS

SECTION 6: Maintenance performed, comments and concerns:

Maintenance:

Comments:

SECTION 7: Out of Compliance Items to be Corrected by Next Shift:

List those items noted during the inspection that require corrective action and will be corrected by the end of this work shift (by next shift):

1. *[Faint, illegible text]*

2. *[Faint, illegible text]*

3. *[Faint, illegible text]*

4. *[Faint, illegible text]*

5. *[Faint, illegible text]*

6. *[Faint, illegible text]*

7. *[Faint, illegible text]*

8. *[Faint, illegible text]*

9. *[Faint, illegible text]*

10. *[Faint, illegible text]*

11. *[Faint, illegible text]*

12. *[Faint, illegible text]*

13. *[Faint, illegible text]*

14. *[Faint, illegible text]*

15. *[Faint, illegible text]*

16. *[Faint, illegible text]*

17. *[Faint, illegible text]*

18. *[Faint, illegible text]*

19. *[Faint, illegible text]*

20. *[Faint, illegible text]*

**STORM WATER POLLUTION PREVENTION PLAN
INSPECTION AND MAINTENANCE REPORT FORM**

*To be completed every 14 days and within 24 hours
of a rainfall event of 0.25 inches or greater*

PROJECT NAME/ADDRESS: TORTUGAS CULVERT

Inspector: SHELLEY ZIVKOVICH Date: 1/18/17

Inspector's Qualifications:
PROJECT MANAGER

Describe weather conditions during inspection (temp/precip) and recent rain events:
41.2° F, RAIN FOR LAST 3 DAYS, OFF & ON.

ACCUMULATED @ 1.20" . FOG THIS MORNING .

FORECAST IS FOR IT TO CLEAR-UP TODAY.

SECTION 1: General observations of all disturbed areas (Check One):

- No erosion or sedimentation problems
- Erosion or sedimentation problems are developing, but no additional control measures needed at this time.
- Erosion or sediment problems are evident and additional control measures needed as soon as practicable (describe in Section 6).

SECTION 2: General observations of storage areas (materials) exposed to precipitation (Check One):

- No pollution problems evident
- Potential pollution problem are evident; preventative action needed (describe in Section 6).
- Evidence of pollution problem seen; clean-up needed immediately (describe in Section 6).

SECTION 3: Off-site Pollution (Check One):

- No sediment tracking evident
- Sediment tracking evident
- Evidence of discharge (if checked, describe in Section 6).

SECTION 4: SWPPP Revision (Check One):

- Plan does NOT require revision based on this inspection
- Plan DOES require revision based on this inspection (must be revised within 7 days)

SWPPP INSPECTION AND MAINTENANCE REPORT FORM (continued)

SECTION 5: Detailed inspection of BMPs and other controls

	Good	Fair	Poor	N/A	Comments
1. General site conditions	✓				
2. Silt fencing/Filter sock Straw wattle				✓	
3. Drop inlet protection				✓	
4. Earth berms/dikes	✓				
5. Washout basin				✓	
6. Storage/lay down/trash area cleanliness	✓				
7. Porta-potty stability				✓	
8. Stabilized construction entrance	✓				
9. Curb and gutter condition	✓				
10. Paved road surface condition	✓				
11. Retention pond	✓				
12. Outfalls or discharge from site	✓				CHECK ALL DISCHARGE POINTS

SECTION 6: Maintenance performed, comments and concerns:

Maintenance:

Comments:

SECTION 7: Out of Compliance Items to be Corrected by Next Shift:

List those items noted during the inspection that require corrective action and will be corrected by the end of this work shift (by next shift):

SWPPP INSPECTION AND MAINTENANCE REPORT FORM (continued)

SECTION 8: Out of Compliance Items that will not be Corrected by Next Shift:

For those out of compliance items that cannot be corrected immediately, a Corrective Action Request will be initiated. The CAR form is located in Att. E. Corrections and repairs must be operational no later than 7 calendar days from time of discovery.

For those items where it is infeasible to complete the installation within 7 calendar days, you must document why it is infeasible to complete them within the timeframe and document the schedule for installation as soon as practicable on the CAR form.

SECTION 9: Compliance Status (Check One):

- Site in compliance
- Site not in compliance, issues noted in Sections 6-8 to be corrected in accordance with CGP Para 2.1.1.4.b schedule; next work day, 7 days, or a schedule with implementation dates.

SECTION 10: Signature of SWPP Inspector:

Printed name: SHELLEY ZIVKOVICA

Signature: *S. Zivkovic* Date: Jan. 18, 2017

SECTION 11: SWPP Inspection Certification & Signatures:

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.

Contractor/Subcontractor Certification & Signature (or "Duly Authorized Representative"):

Printed name: _____

Signature: _____ Date: _____

Permittee (Owner) Certification and Signature (or "Duly Authorized Representative"):

Printed name: _____

Signature: _____ Date: _____

THE UNIVERSITY OF CHICAGO

PHYSICS DEPARTMENT

PHYSICS 551

LECTURE 1

LECTURE 2

LECTURE 3

LECTURE 4

LECTURE 5

**STORM WATER POLLUTION PREVENTION PLAN
INSPECTION AND MAINTENANCE REPORT FORM**

*To be completed every 14 days and within 24 hours
of a rainfall event of 0.25 inches or greater*

PROJECT NAME/ADDRESS: TORTUGAS CULVERT

Inspector: SHELLEY ZYKOVICH Date: 4/3/17

Inspector's Qualifications:
PROJECT MANAGER

Describe weather conditions during inspection (temp/precip) and recent rain events:
41.7 °F, RAIN FOR LAST 3 DAYS ACCUMULATED
@ .36". FORECAST IS CLEAR TODAY.

SECTION 1: General observations of all disturbed areas (Check One):

- No erosion or sedimentation problems
- Erosion or sedimentation problems are developing, but no additional control measures needed at this time.
- Erosion or sediment problems are evident and additional control measures needed as soon as practicable (describe in Section 6).

SECTION 2: General observations of storage areas (materials) exposed to precipitation (Check One):

- No pollution problems evident
- Potential pollution problem are evident; preventative action needed (describe in Section 6).
- Evidence of pollution problem seen; clean-up needed immediately (describe in Section 6).

SECTION 3: Off-site Pollution (Check One):

- No sediment tracking evident
- Sediment tracking evident
- Evidence of discharge (if checked, describe in Section 6).

SECTION 4: SWPPP Revision (Check One):

- Plan does NOT require revision based on this inspection
- Plan DOES require revision based on this inspection (must be revised within 7 days)

SWPPP INSPECTION AND MAINTENANCE REPORT FORM (continued)

SECTION 5: Detailed inspection of BMPs and other controls

	Good	Fair	Poor	N/A	Comments
1. General site conditions	✓				
2. Silt fencing/Filter sock Straw wattle				✓	
3. Drop inlet protection				✓	
4. Earth berms/dikes	✓				
5. Washout basin				✓	
6. Storage/lay down/trash area cleanliness	✓				
7. Porta-potty stability				✓	
8. Stabilized construction entrance	✓				
9. Curb and gutter condition	✓				
10. Paved road surface condition	✓				
11. Retention pond	✓				
12. Outfalls or discharge from site	✓				CHECK ALL DISCHARGE POINTS

SECTION 6: Maintenance performed, comments and concerns:

Maintenance:

Comments:

SECTION 7: Out of Compliance Items to be Corrected by Next Shift:

List those items noted during the inspection that require corrective action and will be corrected by the end of this work shift (by next shift):

SWPPP INSPECTION AND MAINTENANCE REPORT FORM (continued)

SECTION 8: Out of Compliance Items that will not be Corrected by Next Shift:

For those out of compliance items that cannot be corrected immediately, a Corrective Action Request will be initiated. The CAR form is located in Att. E. Corrections and repairs must be operational no later than 7 calendar days from time of discovery.

For those items where it is infeasible to complete the installation within 7 calendar days, you must document why it is infeasible to complete them within the timeframe and document the schedule for installation as soon as practicable on the CAR form.

SECTION 9: Compliance Status (Check One):

- Site in compliance
- Site not in compliance, issues noted in Sections 6-8 to be corrected in accordance with CGP Para 2.1.1.4.b schedule; next work day, 7 days, or a schedule with implementation dates.

SECTION 10: Signature of SWPP Inspector:

Printed name: SHELLEY ZIVKOVICH

Signature: *S. Zivkovic* Date: 1/3/17

SECTION 11: SWPP Inspection Certification & Signatures:

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.

Contractor/Subcontractor Certification & Signature (or "Duly Authorized Representative"):

Printed name: _____

Signature: _____ Date: _____

Permittee (Owner) Certification and Signature (or "Duly Authorized Representative"):

Printed name: _____

Signature: _____ Date: _____

STORMWATER CONSTRUCTION SITE INSPECTION REPORT

GENERAL INFORMATION

Project Name: NMSU Landfill Closure	
Location: NMSU Campus	
Date of Inspection: 08/22/16	Start/End Time: 9:00 am - 10:00 am
Inspector's Name: Sean Pracht	
Inspector's Title: Project Manager	
Inspector's Contact Information: Sean Pracht 915.479.2256	
Describe present phase of construction: Not on site	
Type of Inspection: <input checked="" type="checkbox"/> Regular <input type="checkbox"/> Pre-storm event <input type="checkbox"/> During storm event <input type="checkbox"/> Post-storm event	

WEATHER INFORMATION

Has there been a storm event since the last inspection? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
If yes, provide:		
Storm Start Date & Time:	Storm Duration (hrs):	Approximate Amount of Precipitation (in):
Weather at time of this inspection?		
<input checked="" type="checkbox"/> Clear <input type="checkbox"/> Cloudy <input type="checkbox"/> Rain <input type="checkbox"/> Sleet <input type="checkbox"/> Fog <input type="checkbox"/> Snowing <input type="checkbox"/> High Winds <input type="checkbox"/> Other: _____ Temperature: _____		
Have any discharges occurred since the last inspection? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
If yes, describe:		
Are there any discharges at the time of inspection? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
If yes, describe:		

 <i>Signature of Inspector</i>	Sean Pracht / Project Manager <i>Printed Name and Title</i>	8/22/16 <i>Date</i>
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OVERALL SITE ISSUES

Below are some general site issues that should be assessed during inspections. Customize this list as needed for conditions at your site.

BMP/activity	Implemented?	Maintenance Required?	Corrective Action Needed and Notes
1. All inactive slopes and disturbed areas have been stabilized.	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
2. Are natural resource areas (e.g., streams, wetlands, mature trees, etc.) protected with barriers or similar BMPs?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
3. Are all sanitary waste receptacles placed in secondary containment and free of leaks?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
4. Are perimeter controls and sediment barriers adequately installed (keyed into substrate) and maintained?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Minor regrade and position waddles @ Tortuga Arroyo
5. Are discharge points and receiving waters free of any sediment deposits?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
6. Are storm drain inlets properly protected?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
7. Is the construction exit preventing sediment from being tracked into the street?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Minor regrade and position waddles @ Tortuga Arroyo
8. Is trash/litter from work areas collected and placed in covered dumpsters?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
9. Are washout facilities (e.g., paint, stucco, concrete) available, clearly marked, and maintained?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	n/a
10. Are vehicle and equipment fueling, cleaning, and maintenance areas free of spills, leaks, or any other deleterious material?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
11. Are materials that are potential stormwater contaminants stored inside or under cover?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	n/a
12. Are non-stormwater discharges (e.g., wash water, dewatering) properly controlled?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	n/a

A few weeks ago 03/15/16 Saab Site Contractors damaged a 2" irrigation line due to heavy equipment running over it. Saab Site contractors immediately repaired the damage line, the leaked only eroded a small portion of job site. The following day Saab site Contractors regraded and compacted the eroded area.

STORMWATER CONSTRUCTION SITE INSPECTION REPORT

GENERAL INFORMATION

Project Name: NMSU Landfill Closure

Location: NMSU Campus

Date of Inspection: 08/08/16

Start/End Time: 9:00 am - 10:00 am

Inspector's Name: Sean Pracht

Inspector's Title: Project Manager

Inspector's Contact Information: Sean Pracht 915.479.2256

Describe present phase of construction: Not on site

Type of Inspection:

Regular Pre-storm event During storm event Post-storm event

WEATHER INFORMATION

Has there been a storm event since the last inspection? Yes No

If yes, provide:

Storm Start Date & Time: Storm Duration (hrs): Approximate Amount of Precipitation (in):

Weather at time of this inspection?

Clear Cloudy Rain Sleet Fog Snowing High Winds
 Other: Temperature:

Have any discharges occurred since the last inspection? Yes No

If yes, describe:

Are there any discharges at the time of inspection? Yes No

If yes, describe:


Signature of Inspector

Sean Pracht / Project Manager

Printed Name and Title

8/08/16

Date

OVERALL SITE ISSUES

Below are some general site issues that should be assessed during inspections. Customize this list as needed for conditions at your site.

BMP/activity	Implemented?	Maintenance Required?	Corrective Action Needed and Notes
1. All inactive slopes and disturbed areas have been stabilized.	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
2. Are natural resource areas (e.g., streams, wetlands, mature trees, etc.) protected with barriers or similar BMPs?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
3. Are all sanitary waste receptacles placed in secondary containment and free of leaks?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
4. Are perimeter controls and sediment barriers adequately installed (keyed into substrate) and maintained?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Minor regrade and position waddles @ Tortuga Arroyo
5. Are discharge points and receiving waters free of any sediment deposits?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
6. Are storm drain inlets properly protected?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
7. Is the construction exit preventing sediment from being tracked into the street?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Minor regrade and position waddles @ Tortuga Arroyo
8. Is trash/litter from work areas collected and placed in covered dumpsters?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
9. Are washout facilities (e.g., paint, stucco, concrete) available, clearly marked, and maintained?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	n/a
10. Are vehicle and equipment fueling, cleaning, and maintenance areas free of spills, leaks, or any other deleterious material?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
11. Are materials that are potential stormwater contaminants stored inside or under cover?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	n/a
12. Are non-stormwater discharges (e.g., wash water, dewatering) properly controlled?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	n/a

A few weeks ago 03/15/16 Saab Site Contractors damaged a 2" irrigation line due to heavy equipment running over it Saab Site contractors immediately repaired the damage line, the leaked only eroded a small portion of job site. The following day Saab site Contractors regraded and compacted the eroded area.

STORMWATER CONSTRUCTION SITE INSPECTION REPORT

GENERAL INFORMATION

Project Name: NMSU Landfill Closure	
Location: NMSU Campus	
Date of Inspection: 07/25/16	Start/End Time: 9:00 am - 10:00 am
Inspector's Name: Sean Pracht	
Inspector's Title: Project Manager	
Inspector's Contact Information: Sean Pracht 915.479.2256	
Describe present phase of construction: Not on site	
Type of Inspection: <input checked="" type="checkbox"/> Regular <input type="checkbox"/> Pre-storm event <input type="checkbox"/> During storm event <input type="checkbox"/> Post-storm event	

WEATHER INFORMATION

Has there been a storm event since the last inspection? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		
If yes, provide:		
Storm Start Date & Time: 7/24/16	Storm Duration (hrs): .5 Hr	Approximate Amount of Precipitation (in): .04 Inches
Weather at time of this inspection?		
<input checked="" type="checkbox"/> Clear <input type="checkbox"/> Cloudy <input type="checkbox"/> Rain <input type="checkbox"/> Sleet <input type="checkbox"/> Fog <input type="checkbox"/> Snowing <input checked="" type="checkbox"/> High Winds <input type="checkbox"/> Other: _____ Temperature: _____		
Have any discharges occurred since the last inspection? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		
If yes, describe:		
Are there any discharges at the time of inspection? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		
If yes, describe:		

Sean Pracht
Signature of Inspector

Sean Pracht / Project Manager
Printed Name and Title

7/25/16
Date

OVERALL SITE ISSUES

Below are some general site issues that should be assessed during inspections. Customize this list as needed for conditions at your site.

BMP/activity	Implemented?	Maintenance Required?	Corrective Action Needed and Notes
1. All inactive slopes and disturbed areas have been stabilized.	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
2. Are natural resource areas (e.g., streams, wetlands, mature trees, etc.) protected with barriers or similar BMPs?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
3. Are all sanitary waste receptacles placed in secondary containment and free of leaks?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
4. Are perimeter controls and sediment barriers adequately installed (keyed into substrate) and maintained?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Minor regrade and position waddles @ Tortuga Arroyo
5. Are discharge points and receiving waters free of any sediment deposits?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
6. Are storm drain inlets properly protected?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
7. Is the construction exit preventing sediment from being tracked into the street?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Construction entrance needs to be reworked
8. Is trash/litter from work areas collected and placed in covered dumpsters?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
9. Are washout facilities (e.g., paint, stucco, concrete) available, clearly marked, and maintained?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	n/a
10. Are vehicle and equipment fueling, cleaning, and maintenance areas free of spills, leaks, or any other deleterious material?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
11. Are materials that are potential stormwater contaminants stored inside or under cover?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	n/a
12. Are non-stormwater discharges (e.g., wash water, dewatering) properly controlled?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	n/a

A few weeks ago 03/15/16 Saab Site Contractors damaged a 2" irrigation line due to heavy equipment running over it. Saab Site contractors immediately repaired the damage line, the leaked only eroded a small portion of job site. The following day Saab site Contractors regraded and compacted the eroded area.

OVERALL SITE ISSUES

Below are some general site issues that should be assessed during inspections. Customize this list as needed for conditions at your site.

BMP/activity	Implemented?	Maintenance Required?	Corrective Action Needed and Notes
1. All inactive slopes and disturbed areas have been stabilized.	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
2. Are natural resource areas (e.g., streams, wetlands, mature trees, etc.) protected with barriers or similar BMPs?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
3. Are all sanitary waste receptacles placed in secondary containment and free of leaks?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
4. Are perimeter controls and sediment barriers adequately installed (keyed into substrate) and maintained?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
5. Are discharge points and receiving waters free of any sediment deposits?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
6. Are storm drain inlets properly protected?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
7. Is the construction exit preventing sediment from being tracked into the street?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
8. Is trash/litter from work areas collected and placed in covered dumpsters?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
9. Are washout facilities (e.g., paint, stucco, concrete) available, clearly marked, and maintained?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	n/a
10. Are vehicle and equipment fueling, cleaning, and maintenance areas free of spills, leaks, or any other deleterious material?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
11. Are materials that are potential stormwater contaminants stored inside or under cover?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	n/a
12. Are non-stormwater discharges (e.g., wash water, dewatering) properly controlled?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	n/a

A few weeks ago 03/15/16 Saab Site Contractors damaged a 2" irrigation line due to heavy equipment running over it Saab Site contractors immediately repaired the damage line, the leaked only eroded a small portion of job site. The following day Saab site Contractors regraded and compacted the eroded area.

**STORM WATER POLLUTION PREVENTION PLAN
INSPECTION AND MAINTENANCE REPORT FORM**

*To be completed every 14 days and within 24 hours
of a rainfall event of 0.25 inches or greater*

PROJECT NAME/ADDRESS: BCOM Walk & Twpiz

Inspector: BUD JONES Date: 10/13/16

Inspector's Qualifications:
NMSU GROUNDS mgr.

Describe weather conditions during inspection (temp/precip) and recent rain events:

Clear - 70°

SECTION 1: General observations of all disturbed areas (Check One):

- No erosion or sedimentation problems
- Erosion or sedimentation problems are developing, but no additional control measures needed at this time.
- Erosion or sediment problems are evident and additional control measures needed as soon as practicable (describe in Section 6).

SECTION 2: General observations of storage areas (materials) exposed to precipitation (Check One):

- No pollution problems evident
- Potential pollution problem are evident; preventative action needed (describe in Section 6).
- Evidence of pollution problem seen; clean-up needed immediately (describe in Section 6).

SECTION 3: Off-site Pollution (Check One):

- No sediment tracking evident
- Sediment tracking evident
- Evidence of discharge (if checked, describe in Section 6).

SECTION 4: SWPPP Revision (Check One):

- Plan does NOT require revision based on this inspection
- Plan DOES require revision based on this inspection (must be revised within 7 days)

SWPPP INSPECTION AND MAINTENANCE REPORT FORM (continued)

SECTION 5: Detailed inspection of BMPs and other controls

	Good	Fair	Poor	N/A	Comments
1. General site conditions	X				
2. Silt fencing/Filter sock Straw wattle	X				
3. Drop inlet protection	X				
4. Earth berms/dikes				X	
5. Washout basin				X	
6. Storage/lay down/trash area cleanliness	X				
7. Porta-potty stability				X	
8. Stabilized construction entrance	X				
9. Curb and gutter condition				X	
10. Paved road surface condition				X	
11. Retention pond				X	
12. Outfalls or discharge from site				X	CHECK ALL DISCHARGE POINTS

SECTION 6: Maintenance performed, comments and concerns:

Maintenance: Project Complete

Comments: _____

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.

Compliance Status (Check One):

- Site in compliance
- Site not in compliance, issues noted in Section 6 to be corrected in accordance with CGP Para 2.1.1.4.b schedule; next work day, 7 days, or a schedule with implementation dates.

Printed name: BUD JONES

Signature: Bud Jones

Date: 10/13/16

**STORM WATER POLLUTION PREVENTION PLAN
INSPECTION AND MAINTENANCE REPORT FORM**

*To be completed every 14 days and within 24 hours
of a rainfall event of 0.25 inches or greater*

PROJECT NAME/ADDRESS: BCOM Wells & TRIVIZ

Inspector: Bud Jones Date: 9-21-16

Inspector's Qualifications: UMSU Grounds Manager

Describe weather conditions during inspection (temp/precip) and recent rain events:

Clear 76°

SECTION 1: General observations of all disturbed areas (Check One):

- No erosion or sedimentation problems
- Erosion or sedimentation problems are developing, but no additional control measures needed at this time.
- Erosion or sediment problems are evident and additional control measures needed as soon as practicable (describe in Section 6).

SECTION 2: General observations of storage areas (materials) exposed to precipitation (Check One):

- No pollution problems evident
- Potential pollution problem are evident; preventative action needed (describe in Section 6).
- Evidence of pollution problem seen; clean-up needed immediately (describe in Section 6).

SECTION 3: Off-site Pollution (Check One):

- No sediment tracking evident
- Sediment tracking evident
- Evidence of discharge (if checked, describe in Section 6).

SECTION 4: SWPPP Revision (Check One):

- Plan does NOT require revision based on this inspection
- Plan DOES require revision based on this inspection (must be revised within 7 days)

SWPPP INSPECTION AND MAINTENANCE REPORT FORM (continued)

SECTION 5: Detailed inspection of BMPs and other controls

	Good	Fair	Poor	N/A	Comments
1. General site conditions	X				
2. Silt fencing/Filter sock Straw wattle	X				
3. Drop inlet protection	X				
4. Earth berms/dikes				X	
5. Washout basin				X	
6. Storage/lay down/trash area cleanliness	X				
7. Porta-potty stability				X	
8. Stabilized construction entrance	X				
9. Curb and gutter condition				X	
10. Paved road surface condition				X	
11. Retention pond				X	
12. Outfalls or discharge from site				X	CHECK ALL DISCHARGE POINTS

SECTION 6: Maintenance performed, comments and concerns:

Maintenance: Project Complete

Comments: —

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.

Compliance Status (Check One):

- Site in compliance
- Site not in compliance, issues noted in Section 6 to be corrected in accordance with CGP Para 2.1.1.4.b schedule; next work day, 7 days, or a schedule with implementation dates.

Printed name: Bun Jones

Signature: Bun Jones

Date: 9/21/16

**STORM WATER POLLUTION PREVENTION PLAN
INSPECTION AND MAINTENANCE REPORT FORM**

*To be completed every 14 days and within 24 hours
of a rainfall event of 0.25 inches or greater*

PROJECT NAME/ADDRESS: BCOM - Well/Arrowhead/Tauiz

Inspector: Ben Jones Date: 8/30/16

Inspector's Qualifications:
NMSU Grounds Mgr.

Describe weather conditions during inspection (temp/precip) and recent rain events:
Cloudy 78°

SECTION 1: General observations of all disturbed areas (Check One):

- No erosion or sedimentation problems
- Erosion or sedimentation problems are developing, but no additional control measures needed at this time.
- Erosion or sediment problems are evident and additional control measures needed as soon as practicable (describe in Section 6).

SECTION 2: General observations of storage areas (materials) exposed to precipitation (Check One):

- No pollution problems evident
- Potential pollution problem are evident; preventative action needed (describe in Section 6).
- Evidence of pollution problem seen; clean-up needed immediately (describe in Section 6).

SECTION 3: Off-site Pollution (Check One):

- No sediment tracking evident
- Sediment tracking evident
- Evidence of discharge (if checked, describe in Section 6).

SECTION 4: SWPPP Revision (Check One):

- Plan does NOT require revision based on this inspection
- Plan DOES require revision based on this inspection (must be revised within 7 days)

SWPPP INSPECTION AND MAINTENANCE REPORT FORM (continued)

SECTION 5: Detailed inspection of BMPs and other controls

	Good	Fair	Poor	N/A	Comments
1. General site conditions	X				
2. Silt fencing/Filter sock Straw wattle	X				
3. Drop inlet protection				X	
4. Earth berms/dikes				X	
5. Washout basin				X	
6. Storage/lay down/trash area cleanliness				X	
7. Porta-potty stability				X	
8. Stabilized construction entrance	X				
9. Curb and gutter condition				X	
10. Paved road surface condition	X				Adjoining land drains - North Side
11. Retention pond	X				
12. Outfalls or discharge from site	X				CHECK ALL DISCHARGE POINTS

SECTION 6: Maintenance performed, comments and concerns:

Maintenance: None needed at this time.

Comments: _____

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.

Compliance Status (Check One):

- Site in compliance
 Site not in compliance, issues noted in Section 6 to be corrected in accordance with CGP Para 2.1.1.4.b schedule; next work day, 7 days, or a schedule with implementation dates.

Printed name: Bud Jones

Signature: Bud Jones

Date: 8/30/16

ATTACHMENT 3

Illicit Discharge, Detection, and Elimination

Contents

Question Number	BMP	Attachment Description
5J 5K	2-3	Records of incident Responses
5A	3-1	Outfall Map
5C, 5E 5E, 5G	3-2	Outfall Inspection Log
5L	3-7	SWMP Presentation for Project Development and Grounds Maintenance Employee Training and Training Sign-In Sheets

BMP 2-3 Storm Water Incident Response Log

Date	Type	Illicit Discharge?	Campus	Rm or Location	Description
4/8/2016	Incident Response	Yes	NMSU, Main	East of Wells Hall (open dirt area)	Concrete washout in an unauthorized area; Soil stockpiling without proper sediment controls; stormwater issue
5/19/2016	Incident Response	No	NMSU, Main	Sisbarro Park (NE of Wells St. Payne St. Intersection)	Stormwater Pollution Prevention Plan (SWPPP) violations
7/30/2016	Chem Spill	Yes	NMSU, Main	Police Department back lot	Gasoline spill; 14-gallon container of gasoline was brittle and cracked in back lot
8/11/2016	Incident Response	Yes	NMSU, Main	Stairwell, RGH Student Housing	Standing water, trash in stairwell
8/22/2016	Incident Response	Yes	NMSU, Main	Facilities and Services Yard	Overfill at an above-grade dual-wall diesel storage tank; storm water issue, fuel spilled into soil
9/28/2016	Chem Spill	Yes	NMSU, Main	Regents Row (outside corridor west side)	Small oil spill on sidewalk
11/9/2016	Chem Spill	Yes	NMSU, Main	Tennis courts west side along College Arroyo	Spill of green paint that was used to resurface tennis courts; Stormwater - Yes: Flow to College Arroyo
3/21/2017	Chem Spill	Yes	NMSU, Main	Parking Lot 17	Semi tractor backed up and hit a bollard, point of impact was the truck's steel step which in turn smashed into the fuel tank puncturing it. No injuries, spill was in the parking lot on pavement driver took immediate action and contained most of the diesel

TABLE 1. STORM WATER OUTFALLS

OUTFALL NUMBER	OUTFALL TYPE	LATITUDE	LONGITUDE
NM004	PIPE	32.27763	-106.76260
NM006	FLUME	32.27798	-106.75971
NM007	PIPE	32.28084	-106.76118
NM026	PIPE	32.27619	-106.74360
NM027	PIPE	32.27088	-106.74402
NM028	PIPE	32.27083	-106.74408
NM029	PIPE	32.27124	-106.74376
NM030	PIPE	32.27792	-106.73903
NM031	FLUME	32.27855	-106.73847
NM032	FLUME	32.28539	-106.74337

TABLE 2. NON-STORM WATER OUTFALLS

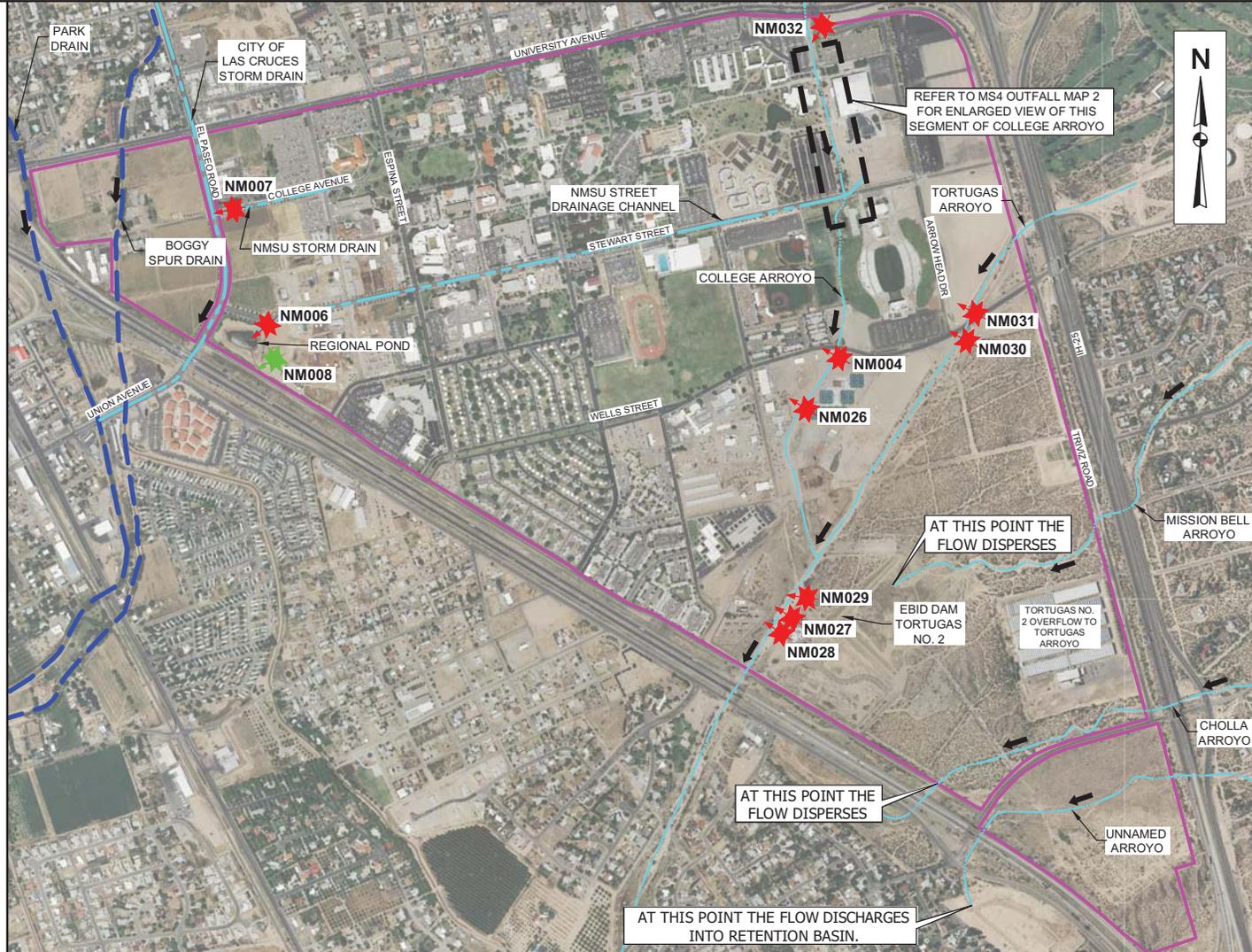
OUTFALL NUMBER	OUTFALL TYPE	LATITUDE	LONGITUDE	ALLOWABLE DISCHARGES
NM008	PIPE	32.27696	-106.75957	GROUNDWATER

NOTES:

1. THE GLOBAL POSITIONING SYSTEM USED TO OBTAIN FIELD LATITUDES AND LONGITUDES HAD AN ERROR MARGIN OF ± 10 FEET.
2. THE OUTFALL LOCATIONS WERE VISUALLY ADJUSTED TO COINCIDE WITH THE AERIAL IMAGE OF THE OUTFALLS.

LEGEND

-  NMSU PERMITTED MS4 BOUNDARY
-  ELEPHANT BUTTE IRRIGATION DISTRICT DRAIN
-  MS4 STORM DRAINAGE WAY
-  WATERS OF THE UNITED STATES
-  STORM WATER OUTFALL
-  NON-STORM WATER OUTFALL
-  STORM WATER FLOW DIRECTION



DATE: 6/7/2013

MS4 OUTFALL MAP 1
 New Mexico State University
 Storm Water Management Program
 June 2013
 LAS CRUCES, NEW MEXICO



414 Executive Center Blvd., Ste. 200C (915) 433-9254
 El Paso, TX 79902 www.stell.com



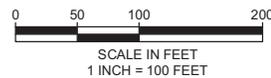
OUTFALL NUMBER	OUTFALL TYPE	LATITUDE	LONGITUDE
NM003	FLUME	32.28155	-106.74256
NM009	PIPE	32.28438	-106.72315
NM010	PIPE	32.28431	-106.72324
NM011	PIPE	32.28421	-106.74309
NM012	PIPE	32.28416	-106.74315
NM013	PIPE	32.28393	-106.74312
NM014	PIPE	32.28375	-106.74310
NM015	PIPE	32.28375	-106.74310
NM016	PIPE	32.28345	-106.74291
NM017	PIPE	32.28307	-106.74279
NM018	PIPE	32.28307	-106.74279
NM019	PIPE	32.28266	-106.76287
NM020	PIPE	32.28242	-106.74263
NM021	CURB OPENING	32.28229	-106.76257
NM022	CURB OPENING	32.28211	-106.76249
NM023	CURB OPENING	32.28189	-106.74244
NM024	CURB OPENING	32.28168	-106.74240
NM025	FLUME	32.28158	-106.74251

NOTES:

1. THE GLOBAL POSITIONING SYSTEM USED TO OBTAIN FIELD LATITUDES AND LONGITUDES HAD AN ERROR MARGIN OF ± 10 FEET.
2. THE OUTFALL LOCATIONS WERE VISUALLY ADJUSTED TO COINCIDE WITH THE AERIAL IMAGE OF THE OUTFALLS.

LEGEND

- NMSU PERMITTED MS4 BOUNDARY
- ELEPHANT BUTTE IRRIGATION DISTRICT DRAIN
- MS4 STORM DRAINAGE WAY
- WATERS OF THE UNITED STATES
- STORM WATER OUTFALL
- NON-STORM WATER OUTFALL
- STORM WATER FLOW DIRECTION



MS4 OUTFALL MAP 2
 New Mexico State University
 Storm Water Management Program
 June 2013
 LAS CRUCES, NEW MEXICO



414 Executive Center Blvd., Ste. 200C (915) 433-9254
 El Paso, TX 79902 www.stellee.com

July 1, 2016 - June 30, 2017 NMSU Outfall Inspection Log

Outfall Number	Date	Time	Inspector Name(s)	Last Rain Occurred	Flow	Sheen	Foam	Color	Floating Solids	Odor	Susp'd Solids	Flow Direction	Origin of Flow	Illicit Discharge (Yes or No)	Type of Illicit Discharge	Allowable Discharge (Yes or No)	Type of Allowable Discharge	Cleaning Needed (Yes or No)	Illegal Dumping (Yes or No)	Comments
NM003	12/1/2016	3:15pm	Michael Lucero	More than 3 Days	None	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	No	N/A	No	N/A	No	No	
NM003	5/12/2017	9:00am	Michael Lucero	More than 3 Days	None	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	No	N/A	No	N/A	No	No	Outfall is clear of obstruction to allow sufficient flow with no illegal dumping at time of inspection
NM004	12/1/2016	10:20am	Michael Lucero	More than 3 Days	None	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	No	N/A	No	N/A	No	No	Outfall discharge is allowing for sufficient flow as ground surface has been graded at level of discharge
NM004	5/5/2017	9:45am	Michael Lucero	More than 3 Days	None	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	No	N/A	No	N/A	No	No	Outfall is clear of obstruction to allow sufficient flow with no illegal dumping at time of inspection
NM006	12/1/2016	11:25am	Michael Lucero	More than 3 Days	None	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	No	N/A	No	N/A	No	No	
NM006	5/5/2017	8:40am	Michael Lucero	More than 3 Days	None	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	No	N/A	No	N/A	No	No	Outfall is clear of obstruction to allow sufficient flow with no illegal dumping at time of inspection
NM007	12/1/2016	11:30am	Michael Lucero	More than 3 Days	None	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	No	N/A	No	N/A	No	No	Outfall is below grade and not visible. Contributing drop inlets observed to be not discharging into conveyance to NM007.
NM007	5/5/2017	8:40am	Michael Lucero	More than 3 Days	None	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	No	N/A	No	N/A	No	No	Outfall is clear of obstruction to allow sufficient flow with no illegal dumping at time of inspection. Outfall is below grade and not visible. Contributing drop inlets observed to be not discharging into conveyance to NM007
NM008	12/1/2016	11:20am	Michael Lucero	More than 3 Days	None	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	No	N/A	Yes	Discharge from Potable Water Source	No	No	Blowdown pipe for Well 17 start-up (allowable discharge).
NM008	5/5/2017	8:30am	Michael Lucero	More than 3 Days	None	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	No	N/A	Yes	Discharge from Potable Water Sources	No	No	Blowdown pipe for Well 17 start-up Discharge pipe is clear of obstruction to allow sufficient flow with no illegal dumping at time of inspection.
NM009	12/1/2016	2:00pm	Michael Lucero	More than 3 Days	None	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	No	N/A	No	N/A	No	No	
NM009	5/12/2017	10:35am	Michael Lucero	More than 3 Days	None	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	No	N/A	No	N/A	No	No	Outfall is clear of obstruction to allow sufficient flow with no illegal dumping at time of inspection
NM010	12/1/2016	2:05pm	Michael Lucero	More than 3 Days	None	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	No	N/A	No	N/A	No	No	
NM010	5/12/2017	10:30am	Michael Lucero	More than 3 Days	None	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	No	N/A	No	N/A	No	No	Outfall is clear of obstruction to allow sufficient flow with no illegal dumping at time of inspection
NM011	12/1/2016	2:10pm	Michael Lucero	More than 3 Days	None	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	No	N/A	No	N/A	No	No	

NM011	5/12/2017	10:25am	Michael Lucero	More than 3 Days	None	N/A	No	N/A	No	N/A	No	No	Outfall is clear of obstruction to allow sufficient flow with no illegal dumping at time of inspection							
NM012	12/1/2016	2:15pm	Michael Lucero	More than 3 Days	None	N/A	No	N/A	No	N/A	No	No								
NM012	5/12/2017	10:20am	Michael Lucero	More than 3 Days	None	N/A	No	N/A	No	N/A	No	No	Outfall is clear of obstruction to allow sufficient flow with no illegal dumping at time of inspection							
NM013	12/1/2016	2:20pm	Michael Lucero	More than 3 Days	None	N/A	No	N/A	No	N/A	No	No	Outfall corner concrete face plate has broken off. Work order submitted for repair.							
NM013	5/12/2017	10:15am	Michael Lucero	More than 3 Days	None	N/A	No	N/A	No	N/A	No	No	Outfall is clear of obstruction to allow sufficient flow with no illegal dumping at time of inspection. Requires no maintenance							
NM014	12/1/2016	2:25pm	Michael Lucero	More than 3 Days	None	N/A	No	N/A	No	N/A	No	No								
NM014	5/12/2017	10:05am	Michael Lucero	More than 3 Days	None	N/A	No	N/A	No	N/A	No	No	Outfall is clear of obstruction to allow sufficient flow with no illegal dumping at time of inspection							
NM015	12/1/2016	2:30pm	Michael Lucero	More than 3 Days	None	N/A	No	N/A	No	N/A	No	No								
NM015	5/12/2017	10:10am	Michael Lucero	More than 3 Days	None	N/A	No	N/A	No	N/A	No	No	Outfall is clear of obstruction to allow sufficient flow with no illegal dumping at time of inspection							
NM016	12/1/2016	2:35pm	Michael Lucero	More than 3 Days	None	N/A	No	N/A	No	N/A	No	No								
NM016	5/12/2017	9:50am	Michael Lucero	More than 3 Days	None	N/A	No	N/A	No	N/A	No	No	Outfall is clear of obstruction to allow sufficient flow with no illegal dumping at time of inspection							
NM017	12/1/2016	2:35pm	Michael Lucero	More than 3 Days	None	N/A	No	N/A	No	N/A	No	No								
NM017	5/12/2017	9:45am	Michael Lucero	More than 3 Days	None	N/A	No	N/A	No	N/A	No	No	Outfall is clear of obstruction to allow sufficient flow with no illegal dumping at time of inspection							
NM018	12/1/2016	2:37pm	Michael Lucero	More than 3 Days	None	N/A	No	N/A	No	N/A	No	No								
NM018	5/12/2017	9:40am	Michael Lucero	More than 3 Days	None	N/A	No	N/A	No	N/A	No	No	Outfall is clear of obstruction to allow sufficient flow with no illegal dumping at time of inspection							
NM019	12/1/2016	2:40pm	Michael Lucero	More than 3 Days	None	N/A	No	N/A	No	N/A	No	No								
NM019	5/12/2017	9:35am	Michael Lucero	More than 3 Days	None	N/A	No	N/A	No	N/A	No	No	Outfall is clear of obstruction to allow sufficient flow with no illegal dumping at time of inspection							
NM020	12/1/2016	2:45pm	Michael Lucero	More than 3 Days	None	N/A	No	N/A	No	N/A	No	No								

EH&S – Environmental Protection

SWMP (10 slides)

SPCC (5 slides)

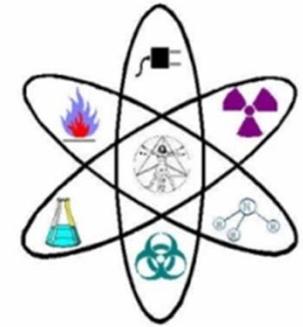


Decorative graphic consisting of overlapping colored rectangles in shades of purple, orange, blue, green, and yellow.

Jack Kirby 646-7102, September 2016

New Mexico State University 

WHAT'S A SWMP? *



STORM WATER MANAGEMENT PROGRAM

YOU ARE A BIG PART OF IT AT NMSU!



*MS4 = “Municipal Separate Storm Sewer System”



It's everywhere!



New Mexico State University

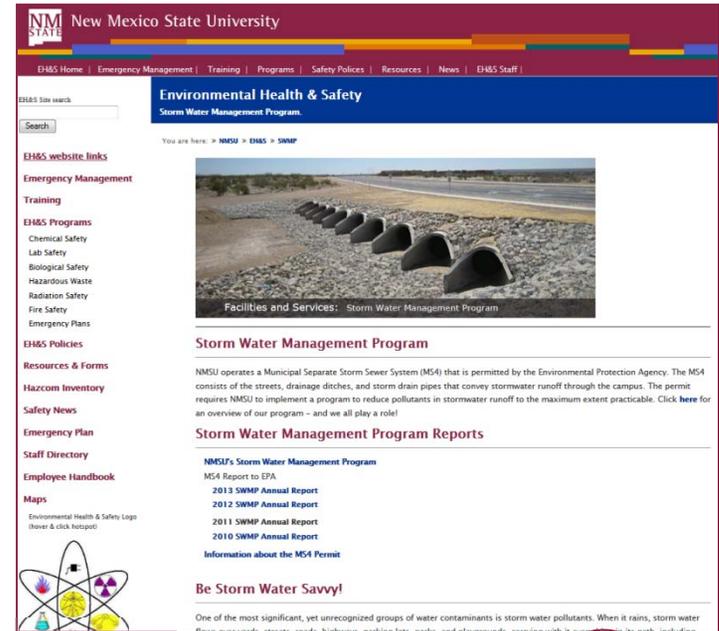


Why?

Like everyone else – we too have a web page...check it out!
<http://safety.nmsu.edu/environmental/swmp/>



1. EPA-required (it's a law)
2. It actually does rain around here...and when it does, the water picks up anything in its flow, and ultimately reaches the Rio Grande. NMSU is committed to preserving the environment.



August 22, 2016 Rain



July 24, 2016 Storm



How are NMSU Employees Involved?

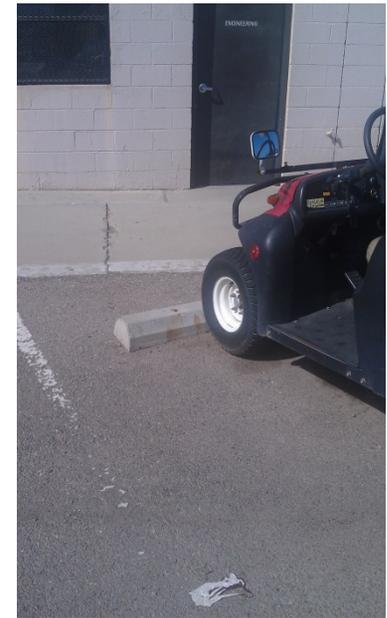
Heavy Hitters:

- Facilities and Services staff...typically the Structural Maintenance, Grounds, and Vehicle Mechanics groups
 - Training of staff for effective SW management
 - Inspecting construction job sites
 - Inspecting Trade Shops
 - Tracking of improvements made (# of recycle and trash bins, removed material, incident responses, etc.)
- Campus Farm
 - Livestock waste management
- Student Housing and Residential Life
 - Communications to residents (household hazardous waste, fertilizing, oil changing, domestic animal wastes, etc.)



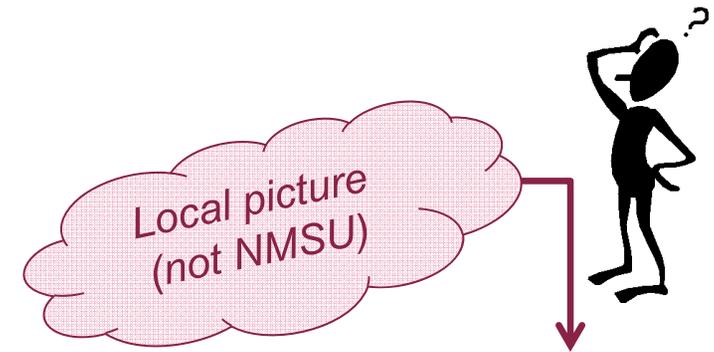
What's good behavior?

- Doing your jobs – following established processes and reporting quantity of removed debris are key.
 - Street sweeping, debris removal
 - Proper waste disposal (oils, chemicals, trash)
 - Special event clean-up
 - Training (like this) and inspections



What's bad?

- Litter/dumping, clogged drains, chemical spills – any of these can potentially harm NMSU. Let's all be the eyes and ears for a better campus!



Water Flows Downhill...



How do I contact you?

- Phone # to EH&S (also used for Incident Response): 646-3327
- Email: ehs@nmsu.edu
- Web: <http://safety.nmsu.edu/environmental/swmp/>
- Or call me (Jack Kirby) directly at 646-7102



WHAT IS SPCC?

SPILL PREVENTION CONTROLS & COUNTERMEASURES

FUEL & OIL TANK REGULATIONS FOR 55+ GALLON TANKS



Why? What is this?

- EPA requirement to protect “waters of the US” (which includes arroyos)
- NMSU is required to have written fueling processes and training for those who manage “oil”
- Applies to all oils and fuels in vessels *55 gallons or greater*
- Inspections
- Spill response and contingencies

What is Your Role?

- Follow fueling procedures (your department will have soon)
- Get training (like this, and departmental training)
- Reporting
 - Spills/leaks...spill response kit required
 - Contaminated soils
- Respond to inspection findings and/or procedural changes

F&S Tanks

- Careful – static can kill!
 - <https://www.youtube.com/watch?v=1tYO4jvnJHw>
 - Fuel cans on the ground
- No “drive-offs” (dispenser in equipment)
- Secondary containment
- Spill kits



Before...After (this is our goal)





Project Development and Engineering
Wednesday Team Meeting

Date: 4-26-17

SWPPP Training

Name (print)	Office	Phone
Glen Haubold	NMSU Facilities & Services	646-2101
Alton Looney	NMSU F&S, PD&E	646-4545
Jose Loera	NMSU F&S, PD&E	646-5013
BA Benjamin Abeyta	NMSU F&S, PD&E	646-4886
Jon Webster	NMSU F&S, PD&E	646-5248
Alex Flores	NMSU F&S, PD&E	646-6291
Nivia Franco	NMSU F&S, PD&E	646-5355
Heidi Frohnapfel	NMSU F&S, PD&E	646-2327
Robert Herrera	NMSU F&S, PD&E	646-5213
Leo Lucero	NMSU F&S, PD&E	646-5351
Gary Martinez	NMSU F&S, PD&E	646-4381
Jon Padilla	NMSU F&S, PD&E	646-7873
Ron Tarazoff	NMSU F&S, PD&E	646-7729
Orasa Vaught	NMSU F&S, PD&E	646-4549
Shelley Zivkovich	NMSU F&S, PD&E	646-1991
Florarine Jones	NMSU F&S, Business Office	646-3598
KA Kimberly Acosta	NMSU F&S, Business Office	646-8091
JK Jack Kirby	NMSU EH&S	646-3327

Compliance Topics
 - Hazmat
 - Spcc

12:30 PM
 9/8 - PM

Scheduled Offering Sign-in Sheet



Course Title: Maintenance Safety/Loss Prevention Seminar
Offering Number: 00010487
Instructor Name: Shearer, David (DSHEARER)
Location Name: NMSU - Las Cruces
Facility Name: Academic Research Complex, Building C; Rm 110
Offering Date(s): 09/08/2016 - 09/08/2016
Offering Status: Open - Normal
Room(s): Room 110

Session Name:

Session: 09/08/2016

Reg #	Student Name	Organization Name	Signature	Correct Spelling
00206880	Aguirre, Danny ✓ (DANNYA)	FS Mechanical	<i>Danny Aguirre</i>	Danny Aguirre
00206872	Alejo, Leslie (ALEJOLES)	FS Mechanical		
00206874	Apodaca, David (DHA)	FS Mechanical		
00206905	Barajas, Jose ✓ (GIANCARL)	FS Mechanical	<i>Jose Barajas</i>	
00206882	Blechinger, Eric ✓ (EBLECHIN)	FS Mechanical	<i>Eric Blechinger</i>	Eric Blechinger
00206939	Candela, Jose ✓ (MCANDELA)	FS Facilities Maintenance	<i>Jose Candela</i>	Jose Candela
00206149	Chavez, Patrick ✓ (PCHAVEZ)		<i>Patrick Chavez</i>	Pat Chavez
00206623	Frank, Robert ✓ (RFRANKJR)	FS Electricians	<i>Robert Frank</i>	Robert Frank
00207014	Gomez, Carplo ✓ (CARPIOG)	FS Structural Maintenance	<i>Carplo Gomez</i>	Carplo Gomez
00206805	Hernandez, Enrique ✓ (ENRHER)	FS Vehicle Mechanics	<i>Enrique Hernandez</i>	
00207008	Herrera, Michael ✓ (MBHERRER)	FS Structural Maintenance	<i>Michael B. Herrera</i>	Michael B. Herrera

23 of 30

Handwritten mark

Scheduled Offering Sign-in Sheet

Course Title: Maintenance Safety/Loss Prevention Seminar

Offering Number: 00010487

Instructor Name: Shearer, David (DSHEARER)

Location Name: NMSU - Las Cruces

Facility Name: Academic Research Complex, Building C; Rm 110

Offering Date(s): 09/08/2016 - 09/08/2016

Offering Status: Open - Normal

Room(s): Room 110

Session: 09/08/2016

Reg #	Student Name	Organization Name	Signature	Correct Spelling
00206582	Holguin, Raymond ✓ (RAYHOLGU)	FS Access Control		RAY HOLGUIN
00206941	Lopez, Melvin ✓ (MELLOPEZ)	FS Facilities Maintenance		Melvin Lopez
00207011	Lujan, Javier ✓ (JAVLUJ)	FS Structural Maintenance		Javier Lujan
00206878	Munoz, Daniel ✓ <i>Alexandro Montoya</i> (MUNOZDAN)	FS Mechanical		
00206940	Othon, Albert ✓ (OTHON71)	FS Facilities Maintenance		Albert Othon
00207017	Prieto, Adrian ✓ (ADRIANP)	FS Structural Maintenance		adrian Prieto
00206881	Ramirez, Joe ✓ (JOEF19)	FS Mechanical		JOE F. RAMIREZ
00207009	Ramirez, Rey (DARO)	FS Structural Maintenance		
00206871	Ramirez, Sabino (SABRAMIR)	FS Mechanical		
00206960	Reyer, Anthony ✓ (TREYER)	DACC Facilities Supp		ANTHONY REYER
00206879	Reyes, Paul (PREYES19)	FS Mechanical		
00206875	Rodriguez, Ramon (RODRAM)	FS Mechanical		
00206876	Rojas, Jorge (ZEUS407)	FS Mechanical		
00206577	Rubio, Luis ✓ (RUBIO)	FS Electricians		Luis M. Rubio
00206885	Talamantes, Jose ✓ (JOSETALA)	FS Mechanical		Jose Luis Talamantes
00206873	Valdez, Jerry (VALDEZJ)	FS Mechanical		

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Scheduled Offering Sign-in Sheet

Course Title: Maintenance Safety/Loss Prevention Seminar
Offering Number: 00010487
Instructor Name: Shearer, David (DSHEARER)
Location Name: NMSU - Las Cruces
Facility Name: Academic Research Complex, Building C; Rm 110
Offering Date(s): 09/08/2016 - 09/08/2016
Offering Status: Open - Normal
Room(s): Room 110

Session: 09/08/2016

Reg #	Student Name	Organization Name	Signature	Correct Spelling
00207012	Valles, Cleto ✓ (VMAC)	FS Structural Maintenance		Cleto R. Valles
00206884	Vargas, Jesus (JESUSVAR)	FS Mechanical	_____	_____
00206588	Luis Vasquez Villalobos, Francisco ✓ (FTLOBOS)	FS Access Control		Francisco T. Villalobos
<u>Walk-ins</u>				
	Luis Vasquez ✓	8000 18505		
	RANDY CLARK ✓	8000 96826		
	ALEX MONTAÑAN ✓	8000 17134		

Topics
Compliance
Hewst
SPCC

9/9/16 43
730

Scheduled Offering Sign-in Sheet



Course Title: Maintenance Safety/Loss Prevention Seminar
Offering Number: 00010488
Instructor Name: Shearer, David (DSHEARER)
Location Name: NMSU - Las Cruces
Facility Name: Academic Research Complex, Building C; Rm 110
Offering Date(s): 09/09/2016 - 09/09/2016
Offering Status: Open - Normal
Room(s): Room 110

Session Name:

Session: 09/09/2016				
Reg #	Student Name	Organization Name	Signature	Correct Spelling
00206238	Amesquita, Michael (STONES)	FS Grounds		
00206236	Amezquita, Esther (ESTER)	FS Grounds		
00206975	Bustillos, Michelle (MBUSTILO)	DACC Facilities Supp		
00206152	Carrera, Daniel (CARRERAD)	FS Central Utility Plant	<i>[Signature]</i>	Daniel Carrera
00207019	Cedillo, Roberto (JAIRUSH)	FS Structural Maintenance	<i>[Signature]</i>	Robert Cedillo
00206961	Cisneros, Guadalupe (MCISNER)	DACC Facilities Supp		
00206237	Cooper, David (DCOOPER)	FS Grounds		
00207013	Duran, Anthony (ANDURAN)	FS Structural Maintenance	<i>[Signature]</i>	Anthony Duran 3
00207021	Duran, Lupito (KYE)	FS Structural Maintenance	<i>[Signature]</i>	Lupito Duran 9
00206869	Ferrales, Arturo (AMFERRAL)	DACC Facilities Supp	<i>[Signature]</i>	Art 5

Scheduled Offering Sign-in Sheet

Course Title: Maintenance Safety/Loss Prevention Seminar

Offering Number: 00010488

Instructor Name: Shearer, David (DSHEARER)

Location Name: NMSU - Las Cruces

Facility Name: Academic Research Complex, Building C; Rm 110

Offering Date(s): 09/09/2016 - 09/09/2016

Offering Status: Open - Normal

Room(s): Room 110

Session: 09/09/2016

Reg #	Student Name	Organization Name	Signature	Correct Spelling
00206865	Fierro, Antonio (ANTFIERR)	DACC Facilities Supp	<i>Antonio Fierro</i>	
00206587	Galey, Daniel (GALEYDR)	FS Access Control	<i>[Signature]</i>	
00206239	Garcia, Guadalupe (GARGU)	FS Grounds		
00206243	Garza, Paul (PAULYG)	FS Grounds		
00206970	Hedgecock, Timothy (TORTSJR)	DACC Facilities Supp	<i>Timothy Hedgecock</i>	
00206244	Hernandez, Richard (RICHERN)	FS Grounds		
00207111	Herrera, Cynthia (CHERR)	DACC Facilities Supp	<i>Cynthia Herrera</i>	
00207109	Lara, Arturo (ARLARA)	DACC Facilities Supp	<i>[Signature]</i>	
00206990	Limon, Gilbert (GILIMON)	DACC Facilities Supp	<i>[Signature]</i>	
00206804	Lujan, Elmo (ELMOLUJA)	FS Vehicle Mechanics	<i>Elmo Lujan</i>	Elmo Lujan
00207016	Martinez, Robert (ROBMARTZ)	FS Structural Maintenance	<i>Robert Martinez</i>	ROBERT MARTINEZ
00206999	Mejias, Alejandro (MEJIAS)	DACC Facilities Supp	<i>Alex Mejias</i>	Alex mejias
00206719	Mendoza, Frank (IBMIGHTY)	FS Central Utility Plant	<i>Frank Mendoza</i>	Frank Mendoza
00206241	Moreno, Leopoldo (LEMORENO)	FS Grounds		
00206192	Orozco, Enrique (ENOROZCO)	FS Central Utility Plant	<i>Enrique Orozco</i>	

Print Date

09/09/2016

Scheduled Offering Sign-in Sheet

Course Title: Maintenance Safety/Loss Prevention Seminar

Offering Number: 00010488

Instructor Name: Shearer, David (DSHEARER)

Location Name: NMSU - Las Cruces

Facility Name: Academic Research Complex, Building C; Rm 110

Offering Date(s): 09/09/2016 - 09/09/2016

Offering Status: Open - Normal

Room(s): Room 110

Session: 09/09/2016

Reg #	Student Name	Organization Name	Signature	Correct Spelling
00206242	Palomares, Antonio (ANTONIOP)	FS Grounds		
00206307	Perez, Gilbert (GIL2RIDE)	FS Central Utility Plant	<i>Milena Perez</i>	Gilbert Perez 16
00207035	Quezada, Rosalina (ANAIRA)	DACC Facilities Supp	<i>RO</i>	17
00206886	Ramirez, Rafael (RAFA1911)	DACC Facilities Supp	<i>[Signature]</i>	18
00207058	Ramirez, Rey (DARO)	FS Structural Maintenance	<i>Rey D. Ramirez</i>	Rey D. Ramirez 19
00207020	Renteria, Jose (JOSER)	FS Structural Maintenance	<i>J-R</i>	20
00207015	Rodriguez, Jorge (JORGEROD)	FS Structural Maintenance		
00207018	Salinas, Ricardo (SALINASR)	FS Structural Maintenance	<i>Ricardo Salinas</i>	RICARDO SALINAS 21
00207010	Sedillo, Robert (RSEDILLO)	FS Structural Maintenance	<i>[Signature]</i>	22
00206240	Silva, David (DASILV)	FS Grounds		
00207130	Torres, Magdalena (MTORRES)	DACC Facilities Supp	<i>Magdalena Torres</i>	23
00206959	Urena, Martha (MALEYVA)	DACC Facilities Supp	<i>M. U.</i>	24
00206896	Venegas, Lorenzo (LVNEGAS)	DACC Facilities Supp	<i>Lorenzo Venegas</i>	25
00207120	Zubiran, Jose (L111)	DACC Facilities Supp	<i>[Signature]</i>	26

Scheduled Offering Sign-in Sheet

Course Title: Maintenance Safety/Loss Prevention Seminar

Offering Number: 00010488

Instructor Name: Shearer, David (DSHEARER)

Location Name: NMSU - Las Cruces

Facility Name: Academic Research Complex, Building C; Rm 110

Offering Date(s): 09/09/2016 - 09/09/2016

Offering Status: Open - Normal

Room(s): Room 110

Walk-ins

800156588 ✓ VERONICA JARA DACC FACILITIES SUPPORT Veronica
 ✓ Guadalupe Cisneros DACC Fac. Sup Guadalupe
Raymond Robey DACC Fac. Raymond
 800319269 ✓ MARIS DURAN DACC FAC Maris Duran
Marcela Estrada DACC MESA FS Marcela
 800326874 Armida Barba DACC Armida
 800535569 Magdalena Campos DACC Fac. Magdalena
Michelle Buehler DACC FAC Michelle
Cynthia Isel
Dr. Sergio Orozco (800 401 500)
Sabino Ramirez - Mechanical
Jerry Calderi - Mechanical
Jessie A. Vargas - Mechanical
Vicente L. Alvarez - L. 2 800096843
 800344717 ✓ Paul S. Reyes
Leo Alejo Leo Alejo 800610358
PAUL CROUCH VehdeMech

Compliance Topics
H2OUST
SPCC

9/8/16
7:30 AM



Scheduled Offering Sign-in Sheet

Course Title: Maintenance Safety/Loss Prevention Seminar
Offering Number: 00010485
Instructor Name: Shearer, David (DSHEARER)
Location Name: NMSU - Las Cruces
Facility Name: Academic Research Complex, Building C; Rm 110
Offering Date(s): 09/08/2016 - 09/08/2016
Offering Status: Open - Normal
Room(s): Room 110

23

Session Name:

Session: 09/08/2016				
Reg #	Student Name	Organization Name	Signature	Correct Spelling
00206625	Acevedo, Alfredo (ALFACE)	FS Electricians	<i>Alfredo Acevedo</i>	ALFREDO ACEVEDO
00206933	Arredondo, Eulalio (LALOARRE)	FS Facilities Maintenance	<i>Eulalio Arredondo</i>	
00207108	Arrey, Rudy (RARREY)	FS Central Utility Plant	<i>Rudy Arrey</i>	RUDY ARREY
00206611	Astorga, Lorenzo (LENCHO1)	FS Painters	<i>Lorenzo Astorga</i>	LORENZO ASTORGA
00206602	Baldonado, Willie (WILLIE63)	FS Painters	<i>Willie Baldonado</i>	
00206935	Benavidez, Ricky (RICKYB3)	FS Facilities Maintenance		
00206229	Carrillo, Ramiro (CARR2014)	FS Grounds		
00206934	Chacon, David (DADCHACO)	FS Facilities Maintenance	<i>David Chacon</i>	DAVID CHACON
00206227	Coogler, David (DCOGLER)	FS Grounds		

Scheduled Offering Sign-in Sheet

Course Title: Maintenance Safety/Loss Prevention Seminar
Offering Number: 00010485
Instructor Name: Shearer, David (DSHEARER)
Location Name: NMSU - Las Cruces
Facility Name: Academic Research Complex, Building C; Rm 110
Offering Date(s): 09/08/2016 - 09/08/2016
Offering Status: Open - Normal
Room(s): Room 110

Session: 09/08/2016

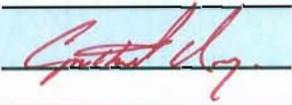
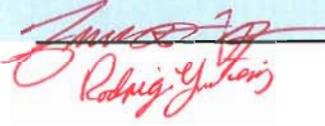
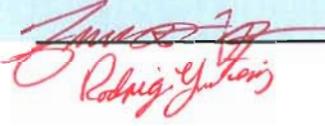
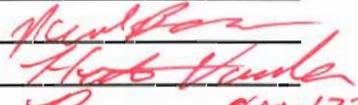
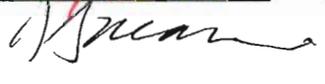
Reg #	Student Name	Organization Name	Signature	Correct Spelling
00206556	Correa, Hugo (HGORREA)	FS Central Utility Plant	<i>Hugo Correa</i>	
00206931	Dominguez, David (LAWLESS6)	FS Facilities Maintenance	<i>David Dominguez</i>	David Dominguez
00206932	Estrada, Chucky (CMESTRA1)	FS Facilities Maintenance	<i>Chucky</i>	Chucky Estrada
00206233	Flores, Bernardo (BERNFLOR)	FS Grounds		
00206604	Gomez, Ricardo (GOMEZR)	FS Painters	<i>Ricardo Gomez</i>	Ricardo Gomez
00206232	Hinojos, Louie (LOHINOJO)	FS Grounds		
00206936	Holguin, Julian (JR13)	FS Facilities Maintenance	<i>Julian Holguin</i>	Julian Holguin
00206606	Mirabal, Monique (FAITH23)	FS Painters	<i>Monique Mirabal</i>	monique mirabal
00206607	Munoz, Ricky (RMUNOZ)	FS Painters	<i>Ricky Munoz</i>	Ricky Munoz
00206603	Ortega, Michael (MICORTEG)	FS Painters	<i>Michael Ortega</i>	Michael Ortega
00206226	Padilla, Dennis (DENNPADI)	FS Grounds		
00206937	Rey, Apolonio (RPOLO)	FS Facilities Maintenance	<i>Rey</i>	POLO REY
00206228	Roman, Eugene (ROMAN72)	FS Grounds		
00206234	Roman, Mark (MARK13)	FS Grounds		
00206609	Romero, Charley (BUGZ)	FS Painters	<i>Charley</i>	C Romero
00206231	Salinas, Ronnie (RONNIES)	FS Grounds		
00206235	Smith, Jason (JSNAILS)	FS Grounds		

Print Date 09/08/2016

Scheduled Offering Sign-in Sheet

Course Title: Maintenance Safety/Loss Prevention Seminar
Offering Number: 00010485
Instructor Name: Shearer, David (DSHEARER)
Location Name: NMSU - Las Cruces
Facility Name: Academic Research Complex, Building C; Rm 110
Offering Date(s): 09/08/2016 - 09/08/2016
Offering Status: Open - Normal
Room(s): Room 110

Session: 09/08/2016

Reg #	Student Name	Organization Name	Signature	Correct Spelling
00206230	Trevino, Richard (TREVINOR)	FS Grounds		
00206605	Uranga, Gilbert (GURANGA)	FS Painters		Gilbert Uranga
00206938	Valles, Fernie (FVALLES)	FS Facilities Maintenance		
00206610	Hector Varela Vera, Ernest (EVERA83)	FS Painters		Ernest Vera
800012094	Rodrigo Gutierrez	FS ✓		
	Barrera, Paul (PBARBER)	FS Facilities Maintenance ✓		
800012168	Hector VARELA	FS PAINT SHOP ✓		
	Randy Limon	FS Paint shop ✓		
800016291				

Walk-ins

SIGN IN Maintenance Safety

9/7/16
9/7 12:30
P M

Scheduled Offering Sign-in Sheet



Topics
Compliance
Hz wst + Spce

Course Title: Maintenance Safety/Loss Prevention Seminar
Offering Number: 00010482
Instructor Name: Shearer, David (DSHEARER)
Location Name: NMSU - Las Cruces
Facility Name: Academic Research Complex, Building C; Rm 110
Offering Date(s): 09/07/2016 - 09/07/2016
Offering Status: Open - Normal
Room(s): Room 110

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Session Name:

Session: 09/07/2016				
Reg #	Student Name	Organization Name	Signature	Correct Spelling
1	00206584 Angel, Michael (MANGEL)	FS Access Control	<i>Michael Mangal</i>	
2	00206943 Bencomo, Patrick (BENCOMOP)	FS Electricians	<i>David A. Poedace</i>	
3	00206796 Crouch, Paul (PCROUCH)	FS Vehicle Mechanics		
4	00206944 Diaz, Francisco (STAR)	FS Electricians	<i>Franco Diaz</i>	
5	00206617 Felix, Pedro (LAURA12)	FS Electricians	<i>Pedro Felix</i>	<i>Pedro Felix</i>
6	00206622 Frank, Robert (RFRANKJR)	FS Electricians		
7	00206579 Jersvig, Jerry (JEJERSVI)	FS Access Control	<i>Jerry Jersvig</i>	<i>JERRY JERSVIG</i>
8	00206948 Luchau, Michael (MLUCHAU)	FS Electricians		
9	00206802 Marin, Alfonso (ALMARIN)	FS Vehicle Mechanics	<i>Al Marin</i>	<i>AL MARIN</i>
10	00206620 Marrufo, Matthew (MATT2303)	FS Electricians	<i>Matthew Marrufo</i>	

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Scheduled Offering Sign-in Sheet

Course Title: Maintenance Safety/Loss Prevention Seminar
Offering Number: 00010482
Instructor Name: Shearer, David (DSHEARER)
Location Name: NMSU - Las Cruces
Facility Name: Academic Research Complex, Building C; Rm 110
Offering Date(s): 09/07/2016 - 09/07/2016
Offering Status: Open - Normal
Room(s): Room 110

Session: 09/07/2016

11
12
13
14
15
16
17
18

Reg #	Student Name	Organization Name	Signature	Correct Spelling
00206957	Ortiz, Delbert (DELORTIZ)	DACC Facilities Supp		
00206621	Ortiz, Marcos (MAO)	FS Electricians		
00206897	Palafox, Victor (VPALAFOX)	FS Central Utility Plant		
00206618	Rodriguez, Marco (MARCOROD)	FS Electricians		
00206945	Root, David (DAVEROOT)	FS Electricians		
00206946	Sears, Tubalcain (TSEARS)	FS Electricians		
00206619	Velasco, Luis (LVELASCO)	FS Electricians		
00206947	Velasco, Robert (RVELASCO)	FS Electricians		

Jerry Jersel
David Apodaca
Daniel Muncy

Walk-ins

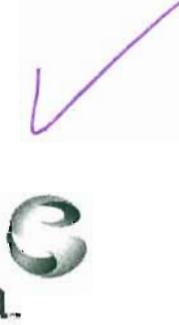
2016 Maintenance Safety Training

DATE:

PRINTED NAME	SIGNED NAME	AGGIE ID#
Delbert Ortiz ✓	Delbert Ortiz	800291282
Victor Palafox ✓	Victor Palafox	800031991
Michael Angel ✓	Michael Angel	800014015
DAVE Root ✓	Dave Root	800413253
Tubakain Sears ✓	T Sears	800031639
Pedro Delix ✓	Pedro Delix	800539761
Luis Velasco ✓	Luis Velasco	800014497
Francisco Diaz ✓	Francisco Diaz	800011241
Mac D. C. ✓	Mac D. C.	800055241
Marcos Rodriguez ✓	Marcos Rodriguez	800518050
Matthen Murrfo ✓	Matthen Murrfo	800054625
Jorge Rojas ✓	Jorge Rojas	800636914
Jerry Jervig ✓	Jerry Jervig	800011829
Daniel Munoz	Daniel Munoz	8000531150

AM
9/1/16
Compliance

9/7/16
730



H2WST - a new NO test
SPEC

Scheduled Offering Sign-in Sheet

on saba.

Course Title: Maintenance Safety/Loss Prevention Seminar

Offering Number: 00010481

Instructor Name: Shearer, David (DSHEARER)

Location Name: NMSU - Las Cruces

Facility Name: Academic Research Complex, Building C; Rm 110

Offering Date(s): 09/07/2016 - 09/07/2016

Offering Status: Open - Normal

Room(s): Room 110

18

Session Name:

Session: 09/07/2016

Reg #	Student Name	Organization Name	Signature	Correct Spelling
1	00206222 Andrews, Roy (ANDREWSR)	FS Grounds		
2	00206513 Avalos, David (DAVALOS)	FS Operations and Utilities	<i>David Avalos</i>	
3	00206055 Bana, Richard (RBANA)	FS Operations and Utilities	<i>Richard Bana 9/7/2016</i>	
4	00206514 Bencomo, Andres (ABENCOM1)	FS Operations and Utilities	<i>Andres Bencomo</i>	
5	00206575 Bencomo, Patrick (BENCOMOP)	FS Electricians	<i>AB</i>	
6	00206217 Bertoldo, Joaquin (JBERTOLD)	FS Grounds		
7	00206216 Bertoldo, Joaquin (YVETTE1)	FS Grounds		
8	00206615 Diaz, Francisco (STAR)	FS Electricians		
9	00206221 Flores, Orlando (ORLAFLOR)	FS Grounds		
10	00206223 Franco, James (JAFRANCO)	FS Grounds		

Print Date 09/06/2016

9/7/16
730

Scheduled Offering Sign-in Sheet

Course Title: Maintenance Safety/Loss Prevention Seminar
Offering Number: 00010481
Instructor Name: Shearer, David (DSHEARER)
Location Name: NMSU - Las Cruces
Facility Name: Academic Research Complex, Building C; Rm 110
Offering Date(s): 09/07/2016 - 09/07/2016
Offering Status: Open - Normal
Room(s): Room 110

Session: 09/07/2016

Reg #	Student Name	Organization Name	Signature	Correct Spelling
11	Garcia, Jose (JOSEGAR)	FS Grounds		
12	Gonzales, Paul (PAULG)	FS Operations and Utilities		Paul Gonzales
13	Guaderrama, Francisco (CISXO14)	FS Central Utility Plant		Francisco Guaderrama
14	Herrera, Braulia (BRAULIA)	FS Painters		Braulia Herrera
15	Limon, Randall (RLIMON)	FS Painters		
16	Lopez, Antonio (TONLOPEZ)	FS Central Utility Plant		Tommy Lopez
17	Lopez, Luis (LUISLOPE)	FS Central Utility Plant		Luis Lopez
18	Lozano, Ramon (RLOZANO)	FS Painters		Ramon Lozano
19	Madero, Ruben (RMADERO)	FS Painters		Ruben Madero
20	Montes, Anthony (TONYM)	FS Painters		Tommy Montes
21	Moreno, Hector (HEMOREN)	FS Central Utility Plant		HECTOR MORENO
22	Ortiz, Marcos (MAO)	FS Electricians		
23	Padilla, John (JAPADILL)	FS Painters		
24	Pardo, Omar (OPARDO)	FS Vehicle Mechanics		Omar Pardo
25	Parras, Bobby (BOBBYPAR)	FS Grounds		
26	Raught, Jerry (JANNET)	FS Painters		Jerry Raught
27	Rivera, Florentino (FRIVERA)	FS Grounds		

Print Date 09/06/2016

9/7/16
7:30 am

Scheduled Offering Sign-in Sheet

Course Title: Maintenance Safety/Loss Prevention Seminar
Offering Number: 00010481
Instructor Name: Shearer, David (DSHEARER)
Location Name: NMSU - Las Cruces
Facility Name: Academic Research Complex, Building C; Rm 110
Offering Date(s): 09/07/2016 - 09/07/2016
Offering Status: Open - Normal
Room(s): Room 110

Session: 09/07/2016

Reg #	Student Name	Organization Name	Signature	Correct Spelling
28	00206835 Rojas, Briana (BRIANALU)	Chemistry and Biochemistry		
29	00206613 Root, David (DAVEROOT)	FS Electricians		
30	00206614 Sears, Tubalcain (TSEARS)	FS Electricians		
31	00206219 Stewart, Ronnie (STEWART7)	FS Grounds		
32	00206224 Ulloa, Jose (PPPPERRL)	FS Grounds		
33	00206599 Varela, Hector (AVARELA)	FS Painters		
34	00206595 Vasquez, Humberto (TVASQUEZ)	FS Painters	<i>[Signature]</i>	Humberto Vasquez
35	00206576 Velasco, Robert (RVELASCO)	FS Electricians	<i>[Signature]</i>	
		<u>Walk-ins</u>	<i>[Signature]</i>	

ATTACHMENT 4

Municipal Stormwater Management

Contents

Question Number	BMP	Attachment Description
6B 6C	6-2	2016-2017 Inspection List for Shops and Maintenance Facilities
6D	6-4	Street Sweeping Work Order Records
6D	6-5	MS4 Waste Disposal Procedures
6D	3-5	Solid Waste Collection Points and Pick-Up Schedule
6D	3-6	Ground Maintenance Litter and Debris Inspection Schedule
6G,6J 6I	3-7	See Training Documentation in Attachment 3 (corresponding to Report question 5L, BMP 3-7)

Date	Type	Campus	Building	Building Number	Dept Name
10/19/2016	Ag Science Center Inspection	NMSU, Main	Verl Farm, Shop	428	Bio Security and Food Safety Center
10/19/2016	Ag Science Center Inspection	NMSU, Main	Verl Farm, Shop	428	Bio Security and Food Safety Center
10/19/2016	Ag Science Center Inspection	NMSU, Main	VERLOffice/Lab	367	Bio Security and Food Safety Center
10/19/2016	Ag Science Center Inspection	NMSU, Main	VERLOffice/Lab	367	Bio Security and Food Safety Center
10/19/2016	Ag Science Center Inspection	NMSU, Main	VERLOffice/Lab	367	Bio Security and Food Safety Center
11/18/2016	Ag Science Center Inspection	NMSU, Main	Other	0	Fabian Garcia Ag Science Center
11/18/2016	Ag Science Center Inspection	NMSU, Main	Other	0	Fabian Garcia Ag Science Center
11/18/2016	Ag Science Center Inspection	NMSU, Main	Other	0	Fabian Garcia Ag Science Center
11/18/2016	Ag Science Center Inspection	NMSU, Main	Other	0	Fabian Garcia Ag Science Center
11/18/2016	Ag Science Center Inspection	NMSU, Main	Hort Farm Fertilizer Storage	156	Fabian Garcia Ag Science Center
11/18/2016	Ag Science Center Inspection	NMSU, Main	Hort Farm Greenhouse	351	Fabian Garcia Ag Science Center
11/18/2016	Ag Science Center Inspection	NMSU, Main	Hort Farm Greenhouse	351	Fabian Garcia Ag Science Center
11/18/2016	Ag Science Center Inspection	NMSU, Main	Hort Farm Greenhouse	352	Fabian Garcia Ag Science Center
11/18/2016	Ag Science Center Inspection	NMSU, Main	Hort Farm Greenhouse	352	Fabian Garcia Ag Science Center
11/18/2016	Ag Science Center Inspection	NMSU, Main	Hort Farm Greenhouse	351	Fabian Garcia Ag Science Center
11/18/2016	Ag Science Center Inspection	NMSU, Main	Hort Farm Greenhouse	353	Fabian Garcia Ag Science Center
11/18/2016	Ag Science Center Inspection	NMSU, Main	Hort Farm Greenhouse B	420	Fabian Garcia Ag Science Center
11/18/2016	Ag Science Center Inspection	NMSU, Main	Hort Farm Greenhouse C	421	Fabian Garcia Ag Science Center
11/18/2016	Ag Science Center Inspection	NMSU, Main	Hort Farm Greenhouse	584	Fabian Garcia Ag Science Center
11/18/2016	Ag Science Center Inspection	NMSU, Main	Hort Farm Implement Shed	168	Fabian Garcia Ag Science Center
11/18/2016	Ag Science Center Inspection	NMSU, Main	Hort Farm Implement Shed	168	Fabian Garcia Ag Science Center
11/18/2016	Ag Science Center Inspection	NMSU, Main	Hort Farm Implement Shed	168	Fabian Garcia Ag Science Center
11/18/2016	Ag Science Center Inspection	NMSU, Main	Hort Farm Office & Labs	158	Fabian Garcia Ag Science Center
11/18/2016	Ag Science Center Inspection	NMSU, Main	Hort Farm Office & Labs	158	Fabian Garcia Ag Science Center
11/18/2016	Ag Science Center Inspection	NMSU, Main	Hort Farm Packing Shed	155	Fabian Garcia Ag Science Center
11/18/2016	Ag Science Center Inspection	NMSU, Main	Hort Farm Packing Shed	155	Fabian Garcia Ag Science Center

11/18/2016	Ag Science Center Inspection	NMSU, Main	Other	0	Fabian Garcia Ag Science Center
11/18/2016	Ag Science Center Inspection	NMSU, Main	Other	0	Fabian Garcia Ag Science Center
11/18/2016	Ag Science Center Inspection	NMSU, Main	Hort Farm Storage Shed	28	Fabian Garcia Ag Science Center
11/18/2016	Ag Science Center Inspection	NMSU, Main	Hort Farm Shade House A	509	Fabian Garcia Ag Science Center
11/18/2016	Ag Science Center Inspection	NMSU, Main	Hort Farm Shade House B (By 158)	510	Fabian Garcia Ag Science Center
11/18/2016	Ag Science Center Inspection	NMSU, Main	Hort Farm Shade House C (By 353)	511	Fabian Garcia Ag Science Center
11/18/2016	Ag Science Center Inspection	NMSU, Main	Other	0	Fabian Garcia Ag Science Center
11/18/2016	Ag Science Center Inspection	NMSU, Main	Other	0	Fabian Garcia Ag Science Center
11/18/2016	Ag Science Center Inspection	NMSU, Main	Hort Farm Office Seed Room	157	Fabian Garcia Ag Science Center
10/18/2016	Shop/Mechanical Inspection	NMSU, Main	FS Quonset	152	Facilities and Services
10/18/2016	Shop/Mechanical Inspection	NMSU, Main	FS Quonset	152	Facilities and Services
10/18/2016	Shop/Mechanical Inspection	NMSU, Main	FS Quonset	152	Facilities and Services
11/11/2016	Shop/Mechanical Inspection	NMSU, Main	FS Construction	254	Facilities and Services
11/11/2016	Shop/Mechanical Inspection	NMSU, Main	FS Construction	254	Facilities and Services
11/11/2016	Shop/Mechanical Inspection	NMSU, Main	FS Construction	254	FS Structural Maintenance
11/11/2016	Shop/Mechanical Inspection	NMSU, Main	FS Construction	254	FS Structural Maintenance
11/11/2016	Shop/Mechanical Inspection	NMSU, Main	FS Shops/Boiler Room	237	Facilities and Services
11/11/2016	Shop/Mechanical Inspection	NMSU, Main	FS Shops/Boiler Room	237	FS Custodial Services
11/11/2016	Shop/Mechanical Inspection	NMSU, Main	FS Shops/Boiler Room	237	FS Custodial Services
11/17/2016	Shop/Mechanical Inspection	NMSU, Main	FS Shops/Boiler Room	237	Facilities and Services
11/17/2016	Shop/Mechanical Inspection	NMSU, Main	FS Shops/Boiler Room	237	Facilities and Services
11/17/2016	Shop/Mechanical Inspection	NMSU, Main	FS Shops/Boiler Room	237	Facilities and Services
11/17/2016	Shop/Mechanical Inspection	NMSU, Main	FS Motor Pool	373	Facilities and Services
11/17/2016	Shop/Mechanical Inspection	NMSU, Main	FS Sign Shop	455	Facilities and Services
11/17/2016	Shop/Mechanical Inspection	NMSU, Main	FS Sign Shop	455	Facilities and Services
11/17/2016	Shop/Mechanical Inspection	NMSU, Main	FS Sign Shop	455	Facilities and Services
11/17/2016	Shop/Mechanical Inspection	NMSU, Main	FS Grounds Shop	223	Facilities and Services

11/17/2016	Shop/Mechanical Inspection	NMSU, Main	FS Grounds Shop	223	Facilities and Services
11/17/2016	Shop/Mechanical Inspection	NMSU, Main	FS Grounds Shop	223	Facilities and Services
12/2/2016	Shop/Mechanical Inspection	NMSU, Main	FS Central Heating Plant	269	Facilities and Services
12/2/2016	Shop/Mechanical Inspection	NMSU, Main	FS Central Heating Plant	269	Facilities and Services
12/2/2016	Shop/Mechanical Inspection	NMSU, Main	FS Central Heating Plant	269	Facilities and Services
12/2/2016	Shop/Mechanical Inspection	NMSU, Main	FS Satellite Utility Plant	644	Facilities and Services
12/2/2016	Shop/Mechanical Inspection	NMSU, Main	FS Satellite Utility Plant	644	Facilities and Services
12/7/2016	Shop/Mechanical Inspection	NMSU, Main	FS Lock Shop	218	Facilities and Services
12/7/2016	Shop/Mechanical Inspection	NMSU, Main	FS Lock Shop	218	Facilities and Services
12/21/2016	Shop/Mechanical Inspection	NMSU, Main	FS Recycling Center	536	Facilities and Services
12/21/2016	Shop/Mechanical Inspection	NMSU, Main	FS Recycling Center	536	Facilities and Services



Work Order/Phase Cost Analysis

Work Order			
Work Order:	17-000931 (STRUCTURAL MAINTENANCE: STREET SWEEP THROUGHOUT CAMPUS.)	Region:	NMSU (NEW MEXICO STATE UNIVERSITY)
		Facility:	LAS CRUCES
Status:	CLOSED	Property:	ZONE 2000 (ALL NMSU OWNED PROPERTY WEST OF I-10)

Phase **001**

Description:	STRUCTURAL MAINTENANCE: STREET SWEEP THROUGHOUT CAMPUS.		
Status:	CLOSED	Est Start Date:	Jul 13, 2016
Shop:	STRUCTURAL MAINTENANCE (F00472: STRUCTURAL MAINTENANCE (FORMERLY CONSTRUCTION AND CARPENTRY))	Est End Date:	Jul 29, 2016

Contractor	
Contractor:	
Address:	

Cost Analysis						
	Hours	Labor	Material	Equipment	Contract	Total
Estimated:	0	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Actual:	393.5	\$12,138.94	\$0.00	\$0.00	\$0.00	\$12,138.94

An estimated two tons of debris/material was removed from the NMSU main campus streets during these street sweeping activities.

MS4 Waste Disposal Procedures

GENERAL ADVISORY

These procedures were prepared in accordance with the National Pollutant Discharge Elimination System (NPDES) General Permit for Discharges from Small Municipal Separate Storm Sewer Systems (Small MS4) No. NMR040000. The Small MS4 General Permit requires procedures to properly dispose of waste removed from a small MS4. Disposal of waste removed from the NMSU MS4 will be in accordance with federal, state, and local requirements.

WARNING!

- **DO NOT** touch an unknown substance or container; the substance or container must be considered potentially hazardous.
- The contents of a container, regardless of labeling or packaging, are considered unknown and potentially hazardous.
- If any odor is present, retreat to a safe distance that is upwind of the container or substance.
- Immediately contact your supervisor. Your supervisor will contact EH&S personnel for handling procedures.
- Describe the container/substance, location, any markings or warnings on the container, and the contents of the container (if visible or leaking).
- **DO NOT** leave the container/substance unattended or attempt to dispose of the container/substance without authorization.
- EH&S personnel will provide proper handling and disposal procedures after assessment of the container/substance.

WASTE	DISPOSAL PROCEDURES
Tires	<ul style="list-style-type: none"> ▪ Handling and disposal of tires will be in accordance with New Mexico Administrative Code 20.9.20 on Recycling, Illegal Dumping, and Scrap Tire Management (http://www.nmenv.state.nm.us/swb/tires.htm). ▪ Tires found in the NMSU MS4 will be transported to the used tire storage area at Fleet Maintenance for temporary storage. ▪ Tires will be stored on pallets or otherwise off the ground and will not be stored for more than one year. ▪ Tires will be disposed of by a NMED registered scrap tire hauler.
Trash, Domestic Waste, and Floatable Debris	<ul style="list-style-type: none"> ▪ Trash, domestic waste, and floatable debris will be segregated from all "green waste." ▪ Trash, domestic waste, and debris will then be segregated as recyclables or solid waste. ▪ Recyclable materials include paper, plastic, cardboard, and metals. ▪ All recyclable materials will be disposed of at the NMSU recycling facility and not discarded as solid waste. ▪ Remaining trash and debris will be disposed of in solid waste dumpsters with lids. Dumpsters will be emptied by a commercial solid waste hauler at a regular interval that prevents overflowing.
Large Organic Debris <i>(shrubs, tree branches, etc...)</i>	<ul style="list-style-type: none"> ▪ Organic debris is considered "green waste" and will be disposed of at the NMSU composting facility, and not discarded as solid waste (NOTE – tree branches and trunks too large to be chipped will be discarded as solid waste). ▪ Ensure all trash and non-biodegradable items have been removed prior to disposal at the NMSU composting facility. ▪ Large organic debris may be trimmed to make it more manageable during transport. ▪ Small pieces resulting from trimming should be disposed of as "Small Organic Debris."

MS4 Waste Disposal Procedures

WASTE	DISPOSAL PROCEDURES
<p>Small Organic Debris</p> <p><i>(grass clippings, leaves, etc...)</i></p>	<ul style="list-style-type: none"> ▪ Small organic debris is considered “green waste.” ▪ “Green waste” will be disposed of at the NMSU composting facility and not discarded as solid waste. ▪ Ensure all trash and non-biodegradable items have been removed prior to disposal at the NMSU composting facility. ▪ Small organic debris will not be washed into a MS4 storm drain or sanitary sewer drain. ▪ Dry sweeping and raking will be implemented to collect small organic debris for transport to the NMSU composting facility. ▪ Small organic debris will be covered during transport to prevent spillage back into the MS4.
<p>Large Inert Debris</p> <p><i>(rocks, concrete, etc...)</i></p>	<ul style="list-style-type: none"> ▪ Structural Maintenance crew should be contacted for inert debris that is too large to be managed as trash. ▪ Large inert debris removed from the MS4 will be temporarily stored at the composting facility. ▪ Concrete will be separated and disposed of at the recycling facility. ▪ Large inert debris may be broken down to make it more manageable during transport. ▪ Small inert debris resulting from the breaking down of large organic debris will be disposed of as described below.
<p>Small Inert Debris</p> <p><i>(sediment, pebbles, street sweeping waste, etc...)</i></p>	<ul style="list-style-type: none"> ▪ Small inert debris will not be washed into a MS4 storm drain or sanitary sewer floor drain. ▪ Street sweeping vehicles will be implemented to remove small inert debris along accessible, improved areas of the NMSU MS4. ▪ Where street sweeping vehicles are not feasible, dry sweeping and shovels will be implemented to collect small inert debris. ▪ Manually collected small inert debris will be covered during transport to prevent spillage back into the MS4. ▪ Small inert debris will be utilized to fill pot-holes in un-improved parking areas around the NMSU campus at the time it is removed from the MS4.
<p>Manure and Animal Waste</p>	<ul style="list-style-type: none"> ▪ Manure and animal waste is not considered “green waste;” however, it will be disposed of at the NMSU composting facility. ▪ DO NOT touch manure and animal waste. ▪ Wear disposable latex (or similar) gloves at all times when removing manure and animal waste. ▪ Dry sweeping and shovels will be implemented to collect manure and animal waste for transport to the NMSU composting facility. ▪ Ensure all trash and non-biodegradable items have been removed prior to disposal at the NMSU composting facility.
<p>Dead Animals</p>	<ul style="list-style-type: none"> ▪ DO NOT touch the animal. ▪ Wear disposable latex (or similar) gloves at all times when handling the animal. ▪ Use a shovel or similar hand tool for handling the animal. ▪ Place the animal in a heavy duty trash bag of suitable size to accommodate the animal and double bag. ▪ If the animal is too large for a trash bag, use a heavy duty, disposal plastic liner and wrap the animal. ▪ If the animal is too large to be moved via hand tools, contact your supervisor. ▪ Your supervisor will contact the appropriate department to acquire heavy machinery to move the animal. ▪ Dead animals will be disposed of as solid waste.

Note: NMSU removes ~50 pounds of material from the MS4 after a storm event.
 Last year a total of ~200 pounds of material was removed.



Schedule 1: NMSU Auxiliary Services Collection Points

Point #	C/Y	Location	# P/U	Mon	Tue	Wed	Thu	Fri
101	4	Aggie Express Store	3	X		X		X
102	4	Vista Del Monte	2	X			X	
103	4	Vista Del Monte	2	X			X	
104	4	Vista Del Monte	2	X			X	
105	4	Vista Del Monte	2	X			X	
106	4	Cervantes Village A	2	X			X	
107	4	Cervantes Village B	2	X			X	
108	4	Cervantes Village C	2	X			X	
109	4	Cervantes Village D	2	X			X	
110	6	Cervantes Village E	2	X			X	
111	4	Cervantes Village F	2	X			X	
112	4	Cervantes Village G	2	X			X	
113	4	Cervantes Village H	2	X			X	
114	4	Cervantes Village J	2	X			X	
115	4	Greek Complex I	3	X		X		X
116	4	Greek Complex I	3	X		X		X
117	4	Greek Complex II	3	X		X		X
118	6	Chamisa	3	X		X		X
119	6	Chamisa	3	X		X		X
120	6	Chamisa	3	X		X		X
121	6	Chamisa	3	X		X		X
122	6	Chamisa	3	X		X		X
123	6	Chamisa	3	X		X		X
124	6	Garcia Hall	3	X		X		X
125	6	Garcia Hall	3	X		X		X
126	6	Garcia Hall	3	X		X		X
127	6	Garcia Hall	3	X		X		X
128	6	Monagle Hall	3	X		X		X
129	6	Monagle Hall	3	X		X		X
130	6	Rhodes Garrett Hamiel	3	X		X		X
131	6	Cole Village	2		X			X
132	6	Cole Village	2		X			X
133	6	Cole Village	2		X			X
134	6	Cole Village	2		X			X
135	6	Cole Village	2		X			X
136	6	Cole Village	2		X			X
137	6	Cole Village	2		X			X
138	6	Cole Village	2		X			X
139	6	Cole Village	2		X			X
140	6	Pinon Hall	2				X	
141	6	Pinon Hall	2				X	
142	6	Pinon Hall	2				X	
143	6	Pinon Hall	2				X	
144	6	Baseball Complex	2		X		X	
145	6	Aggie Memorial Stadium	3	X		X		X
146	6	Aggie Memorial Stadium	3	X		X		X
147	4	Departmental Charges	2	X			X	
148	4	Golf Course Maintenance Shop	2	X			X	

Point #	C/Y	Location	# P/U	Mon	Tue	Wed	Thu	Fri
149	8	Dona Ana Community College	5	X	X	X	X	X
150	8	Dona Ana Community College	5	X	X	X	X	X
151	6	Frenger Food Court	5	X	X	X	X	X
152	2	Southwest Technology	1	X				
153	4	Delta Zeta/Zeta Tau Alpha	2	X			X	
154	4	Chi Omega	1	X				
155	6	Golf Club House	3	X		X		X
156	8	Fulton Center	3	X		X		X
157	2	EPPWS East of Golf Course	1	X				
158	4	Rodeo Arena	1	X				
		Poly Carts, 96 Gallon, for Campus Facilities						
159	200	Sutherland Village	1	X				
160	100	Tom Fort Village	1	X				
161	2	Softball Complex	2	X				

Schedule 2: NMSU Facilities and Services Collection Points

Point #	C/Y	Location	# P/U	Mon	Tue	Wed	Thu	Fri
201	4	Agriculture Engineering	3	X		X		X
202	6	Regents Row	3	X		X		X
203	4	Genesis Center	2	X				
204	2	J. Gordon Watts	1	X			X	
205	6	Police Station	2	X				
206	3	Animal Care facility	1	X				
207	4	Old Jornada Building	1	X				
208	3	Theater Arts Scene Shop	2		X		X	
209	3	Zuhl Library	3	X		X		X
210	4	Storage Units	1	X				
211	4	Central Utility Plant	1	X				
212	6	Jett Hall	3	X		X		X
213	8	Williams Hall	3	X		X		X
214	4	Williams Hall	2	X		X		X
215	3	Academic Research	2	X			X	
216	6	Milton Hall	3	X		X		X
217	4	OFS Carpentry Shop	1	X				
218	4	Engineering Complex	3	X		X		X
219	8	Skeen Hall	5	X	X	X	X	X
220	8	Wooten Hall/USDA	5	X	X	X	X	X
221	4	Equestrian Center	1		X			
222	6	Gardiner Hall	3	X		X		X
223	6	Foster Hall	5	X	X	X	X	X
224	2	Fire Department	2	X			X	
225	8	Health & Social Services	5	X	X	X	X	X
226	4	PGEL	1			X		
227	2	OFS Mechanics Shop	1	X				
228	6	O'Donnell Hall	3	X		X		X
229	2	Horse Farm/Union St.	1	X				
230	4	NMDA	2	X			X	
231	6	CFTA	3	X		X		X

Schedule 3: NMSU Facilities and Services On Demand Collection Points

Point#	C/Y	Location
301	30	OFS Yard
302	30	OFS Yard
303	40C	OFS Yard
304	30	OFS Green Waste Yard
305	30	OFS Green Waste Yard
306	40C	Anderson Hall (PSL)

Schedule 4: NMSU Auxiliary Services On Demand Collection Points

Point#	C/Y	Location
401	40C	Corbett Center
402	30	Housing Warehouse
403	30	Housing Warehouse

1. Number of outdoor trash receptacles maintained...130
2. Number of dumpsters maintained...We maintain 85 dumpsters
3. Copy of NMSU's solid waste collection points, and schedule...Schedule attached

Information from Bud Jones, our Grounds Manager. He has staff patrol the campus every MWF to perform general clean-up, which includes inspection for and clean-up of trash and debris. He estimates a total of approximately 500 pounds are picked up every week by these crews. And although we are unable to provide the actual labor hours documentation, he estimated it to be ~7000 hours for this reporting period.

ATTACHMENT 5

Long-Term (Post-Construction) Stormwater Measures

Contents

Question Number	BMP	Attachment Description
7A	5-1	LEED Silver Standards for Capital Improvement Projects
7A, 7D 7E, 7F	5-2	Engineering and Construction Design Guidelines
7D, 7E 7F	5-5	Stormwater Drainage Basin Map
7D, 7E 7F	5-5	Stormwater Infrastructure Inventory



State of New Mexico

Office of the Governor

Bill Richardson
Governor

EXECUTIVE ORDER 2006-001

STATE OF NEW MEXICO ENERGY EFFICIENT GREEN BUILDING STANDARDS FOR STATE BUILDINGS

WHEREAS, the State of New Mexico is committed to improving the health of its employees and its citizens, increasing the production and use of clean energy sources, reducing waste, conserving water, and reducing greenhouse gas emissions, and desires to empower sustainable economic development;

WHEREAS, the Federal Government through programs fostered within many of its key agencies, numerous State governments as well as municipalities across the U.S. have adopted high performance green building principles through the incorporation of the U.S. Green Building Council (USGBC) Leadership in Energy and Environmental Design (LEED) rating system into their building services;

WHEREAS, a recent study by the Lawrence Berkley National Laboratory completed the most definitive cost-benefit analysis of green buildings ever conducted and concluded that the financial benefits of green design are between \$50 and \$70 per square foot in a LEED building, more than 10 times the additional cost associated with building green. Additionally, the large positive impact on employee productivity and health gains suggests that green building has a cost-effective impact beyond just the utility bill savings;

WHEREAS, studies have indicated that student attendance and performance is higher in green school buildings;

WHEREAS, recognizing that a building's initial construction costs represents only 20-30 percent of the building's entire costs over its 30 to 40 year life, emphasis should be placed on the "life cycle costs" of a public building rather than solely on its initial capital costs; and

WHEREAS, the construction industry in the State of New Mexico represents a significant portion of our economy and a significant portion of the building industry is represented by small business and an increase in sustainable building practices will encourage and promote new and innovative small business development throughout the State.

NOW, THEREFORE, I, Bill Richardson, Governor of the State of New Mexico, declare that the state adopt specific standards to implement and facilitate the use of high performance energy efficient green building practices for all state-funded existing and new buildings throughout the State of New Mexico.

IT IS THEREFORE ORDERED that all Executive Branch state agencies, including the Higher Education Department, adopt the U.S. Green Building Council's LEED™ rating system consistent with all applicable laws to achieve the following:

- New construction of public buildings in excess of 15,000 square feet and/or using over 50 kW peak electrical demand shall build to and achieve a minimum rating of "LEED™ Silver." In achieving its LEED™ rating, the project must achieve a minimum delivered energy performance standard of one half the U.S. energy consumption for that building type as defined by the U.S. Department of Energy.
- New construction and renovation projects of public buildings between 5,000-15,000 square feet in size shall achieve a minimum delivered energy performance standard of one half the U.S. energy consumption for that building type as defined by the U.S. Department of Energy.
- Renovations of public buildings in excess of 15,000 square feet and/or using over 50 kW peak electrical demand and comprising upgrades or replacement of two of the three major systems (HVAC, lighting, and plumbing), shall achieve a minimum rating of "LEED Silver" and a minimum delivered energy performance standard of one half the U.S. energy consumption for that building type as defined by the U.S. Department of Energy.
- All other new construction, renovations, repairs, and replacements of state buildings shall employ cost-effective, energy-efficient, green building practices to the maximum extent possible; and

IT IS FURTHER ORDERED, that the General Services Department, in coordination with the Energy, Minerals and Natural Resources Department, **the Construction Industries Division**, and the New Mexico Chapter of the U.S. Green Building Council, shall develop criteria and a workable process for implementing this system; and

IT IS FURTHER ORDERED, that the General Services Department encourage private-sector building owners that lease to State agencies to comply with the same energy-efficiency performance standards required of State agencies in this Executive Order by offering preference points as determined by the Evaluation Committee for each lease RFP conducted under jurisdiction of the General Services Department; and

IT IS FURTHER ORDERED, that the Energy, Minerals, and Natural Resources Department (EMNRD) convene a "Public Schools Clean Energy Task Force" that shall be advisory in nature and shall make recommendations to implement aggressive energy efficiency measures in all existing school buildings and in the construction of all new schools and school renovations, including adopting the same energy efficiency standards established for executive branch agencies in this order. The Task Force shall also address the public schools' implementation of Executive Order 05-049, *Requiring the Increased Use of Renewable Fuels in New Mexico State Government*. The Task Force shall consist of representatives from EMNRD, Public Education Department, New Mexico Coalition of School Administrators, New Mexico School Boards Association, Public School Facilities Authority, Public Schools Capitol Outlay Task Force, and other members as appropriate. The Task Force shall report to the Governor by August 1, 2006 on its findings and recommendations; and

IT IS FURTHER ORDERED, that the Local Government Division of the Department of Finance and Administration, evaluate and develop recommendations to ensure that the siting of public buildings, including schools, minimizes transportation-related energy usage; and

IT IS FURTHER ORDERED, that the Construction Industries Division (CID) and the Construction Industries Commission (CIC) pursue updating residential and commercial building codes to promote and encourage consumers to develop state-of-the-art cost-effective energy efficient buildings and, in cooperation with EMNRD, engage the active support and participation from the CID and CIC on green building outreach, training, and technical assistance efforts; and

IT IS FURTHER ORDERED, that all State agencies are encouraged to work cooperatively with one another to achieve the goals outlined in this executive order.

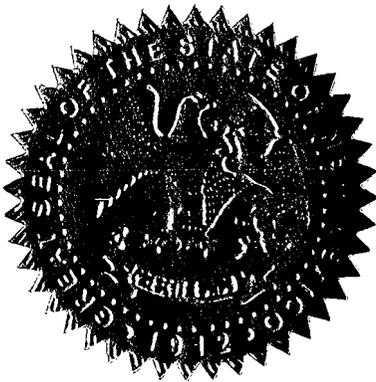
THIS ORDER supersedes any other previous orders, proclamations, or directives in conflict. This Executive Order shall take effect immediately and shall remain in effect until such time as the Governor rescinds it.

ATTEST:

REBECCA VIGIL-GIRON
SECRETARY OF STATE

DONE AT THE EXECUTIVE OFFICE THIS 16TH
DAY OF JANUARY, 2006

WITNESS MY HAND AND THE GREAT SEAL
OF THE STATE OF NEW MEXICO




BILL RICHARDSON
GOVERNOR



All About Discovery!
New Mexico State University

Facilities & Services



[Operations](#) [PD&E](#) [EH&S](#) [Business Office](#) [Fire](#) [University Architect](#) [Sustainability](#)

[Material Services](#) [FS Employees](#) [Customers](#)

[NMSU](#) > [Facilities & Services](#) > [Facilities and Services Library](#)
> [Design Guidelines, Studies, and Reports](#)

Design Guidelines, Studies, and Reports

Engineering and Construction Guidelines

- [Volume1 – Design Procedures](#)
- [Volume2 – Div 1-26,28-32 \(Table of Contents on Page 3\)](#)
- [Volume3 – Div 27 – ICT – Communications](#)
- [Volume4 – Div 33 Utilities](#)

Drawings

- [NMSU Custodial Closet Drawing Guidelines](#)
- [NMSU Fire Protection Drawing Guidelines](#)
- [NMSU ICT Drawing Guidelines](#)
- [NMSU Utility Drawing Guidelines](#)

Building Specifications

- [NMSU Urban Drainage Criteria](#)
- [Section 100 General Conditions](#)
- [Section 200 Sewer Materials Specifications](#)
- [Section 300 Sewer Construction Specifications](#)
- [Section 400 Water Materials Specifications](#)
- [Section 500 Water Construction Specifications](#)

Reports

- [2015 Bohannon and Huston, Inc – Farm Building Evaluation Report](#)
- [2014 Huitt-Zollars – Analysis of Campus Fume Hoods](#)
- [2014 Huitt-Zollars – Supplemental Info to Planning Report for NMSU Computer Data Center](#)
- [2013 Parkhill Smith, & Cooper – Drainage Concerns](#)

Office Information



Hours of
Operation
8:00 AM -
5:00 PM

Physical Location

1530 Wells

Mailing Address

MSC 3545 / PO Box

30001

Las Cruces, NM 88003

Directions to Facilities & Services



Click the logo to access
the AiM System

- 2012 Holzman Moss Bottino Architecture – Visual Arts Study for Williams Hall
- 2012 Facilities and Services Assessment Alcalde / Artesia / Clayton / Clovis / Mora / Tucumcari
- 2009 Smith Group NMDA Conceptual Programming Study
- 2009 Whitney Smelser, PS – Control Surveying Report for NMSU, Main Campus
- 2010 Bohannon Huston – Branson Library Floor Loading Study
- 1998 Molzen Corbin Report – Sustainable Ag Science Center – Alcalde, NM

Other

- 2008 Campus Animal and Range Facilities

Policy and Other Links



NMSU Policy Manual
FS Procedure Manual

Other Resources



myNMSU
Phonebook

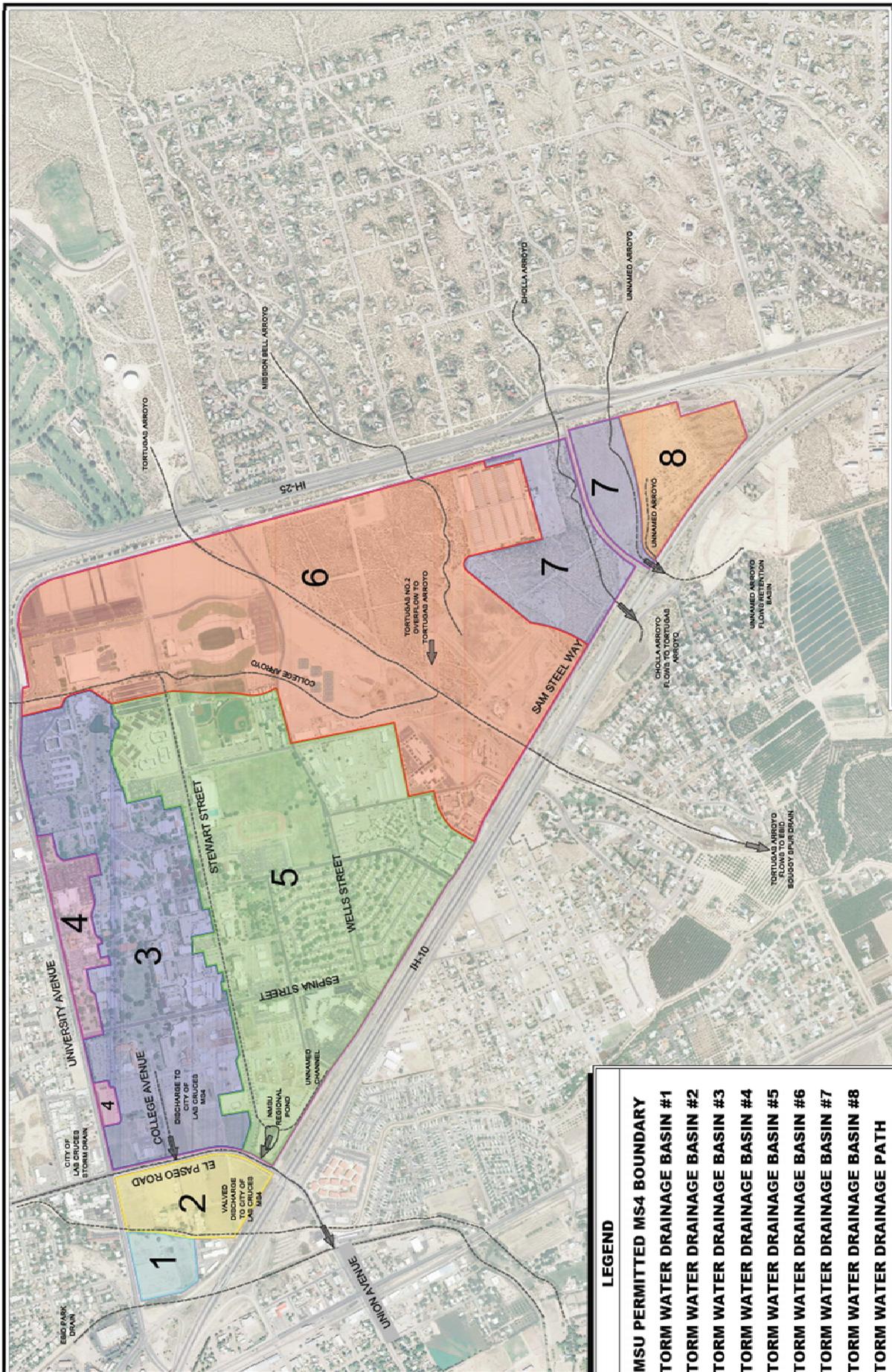
Contact Us



Facilities and
Services
Work Order
Phone:

575.646.7114

Email: AskFS@nmsu.edu



**STORM WATER
DRAINAGE
MAP 2014**

NEW MEXICO STATE UNIVERSITY
LAS CRUCES, NEW MEXICO
STORM WATER
DRAINAGE
BASINS



Scale: 1" = 500'
0 250' 500'

- LEGEND**
- NMSU PERMITTED MS4 BOUNDARY
 - STORM WATER DRAINAGE BASIN #1
 - STORM WATER DRAINAGE BASIN #2
 - STORM WATER DRAINAGE BASIN #3
 - STORM WATER DRAINAGE BASIN #4
 - STORM WATER DRAINAGE BASIN #5
 - STORM WATER DRAINAGE BASIN #6
 - STORM WATER DRAINAGE BASIN #7
 - STORM WATER DRAINAGE BASIN #8
 - STORM WATER DRAINAGE PATH
 - MS4 STORM DRAIN
 - ↑ MS4 OUTFALL

and

NMSU Storm Water Structures Inventory

Refer to the attached NMSU Storm Water Basin Map for basin designations.

Basin 1

DESCRIPTION

Topographically flat, agricultural lands at the western edge of the NMSU main campus. Bounded by University Avenue on the north, an Elephant Butte Irrigation District (EBID) irrigation canal on the east, College Avenue along the south, and an EBID drain on the west.

WATER ENTERS BASIN

- Via rainfall

WATER EXITS BASIN

- Surface runoff is retained in agricultural fields. However, in significant precipitation events, the western portion of this basin may discharge to the EBID Park Drain west of College Avenue and south of University Street.

OUTFALLS

- None

STORMWATER STRUCTURES

1. None

Basin 2

DESCRIPTION

Topographically flat agricultural land in the western portion of the NMSU main campus. It is bound by University Avenue on the north, Union Avenue on the east, College Avenue along the south, and an EBID irrigation canal on the west. The City of Las Cruces Convention Center, and its associated detention basin, is contained within this NMSU storm water drainage basin.

WATER ENTERS BASIN

- Via rainfall

WATER EXITS BASIN

- Surface runoff is retained in agricultural fields. Roof runoff on north side of the City of Las Cruces Convention Center (CC) flows to University Ave. Runoff from the parking lot south of the CC flows to a CC detention pond north of College Avenue.

OUTFALLS

- None

STORMWATER STRUCTURES

1. Detention pond (south of Convention Center and north of College Avenue).

Basin 3

DESCRIPTION

This basin is characterized by the central campus; it is a westward-sloping area with a high concentration of buildings and parking lots. There are numerous detention ponds allowing storage and infiltration of runoff.

WATER ENTERS BASIN

- Via rainfall

WATER EXITS BASIN

- Various locations onto Stewart Street (and into Basin 5).
- Into a series of drop inlets along College Avenue (and into the City of Las Cruces MS4 via Outfall NM007).
- A portion of the roof drainage from the Educational Services Building flows into the College Arroyo (and into Basin 6) through outfalls NM0012 through NM0015.

OUTFALLS

- NM007, NM0012, NM0013, NM0014, NM0015.

STORMWATER STRUCTURES

1. Drop inlet at Educational Services building (east side) and exits at College Arroyo
2. 14" corrugated PVC culvert at SE corner of Piñon Hall. Exit at south Piñon Hall.
3. 12" concrete pipe culvert at SW Piñon Hall. Exit at west Piñon Hall.
4. 2 drop inlets at east Piñon Hall courtyard. Exit west of Building.
5. 1 drop inlet at W. Piñon Hall courtyard. Exit south of Building.
6. 2 x 14" corrugated PVC culverts at south Piñon Hall. Exit within courtyard.
7. Aggie Pond serving as detention for immediate vicinity
8. 1 drop inlet at SE Garcia Hall. Exit at SW Garcia Hall.
9. 1 drop inlet at east Corbett Center 1st floor entry stair
10. 1 drop inlet at Corbett Center Courtyard
11. 1 drop inlet at Corbett Center Amphitheatre, located on north exterior of building
12. 1 drop inlet at NE corner of Garcia Annex
13. 1 drop inlet at west Campus Health Center entrance
14. Detention pond at SE exterior of Health and Social Services building
15. 1 drop inlet at north exterior of Milton Hall. Exit at sump pit to the west.
16. 2 Drop inlets at NE Zuhl Library
17. 1 Drop inlet at SE Zuhl Library
18. 1 Drop inlet at NE Science Hall entrance
19. 1 drop inlet at Science Hall courtyard
20. 1 drop inlet at east Engineering Complex III (EC III) detention pond
21. Detention pond east of ECIII
22. 4 - 1' x 4' box culverts at NE ECIII. Exit at NW ECIII.

23. 4 drop inlets east of ECIII
24. 1 drop inlet at ECIII Courtyard. Exit north of Hernandez Hall.
25. 3 roof drain outlets north of Hernandez Hall
26. 1 drop inlet at sidewalk south of ECI. Exit at Stewart St.
27. 2 x 14" corrugated PVC culverts at SW corner of parking lot #59. Exit at drop inlet south of ECI.
28. 1 drop inlet at east Jett Hall
29. 2 drop inlets at east Jett Hall courtyard
30. 2 drop inlets at west Jett Hall courtyard
31. Gerald Thomas Hall pond serves as retention for immediate vicinity
32. Detention pond with rip rap east of Skeen Hall
33. 1 drop inlet at south parking lot of Tejada Building
34. 1 drop inlet at north parking lot of Sugarman Building
35. Detention pond at SW corner of College Drive and Knox Street
36. 3 x 12" drop inlets north of detention pond at College and Knox feeding into detention.
37. Detention pond north of Alumni Center
38. 42" concrete pipe culvert under College Drive at intersection of College and Union Dr.
39. Drop inlet at south College Drive near NMSU Police Station

Basin 4

DESCRIPTION

This narrow strip along the northern boundary of the NMSU main campus is characterized by roof and parking lot run-off that flows to the north and onto University Avenue.

WATER ENTERS BASIN

- Rainfall (direct, and as roof drainage from some of the adjacent buildings)

WATER EXITS BASIN

- Roof drainage onto University Avenue (ex. Auxiliary Services Building)
- Parking lot drainage onto University Avenue
- Infiltration galley in the vicinity of the Center for the Arts

OUTFALLS

- None

STORMWATER STRUCTURES

1. Various curb cuts to facilitate local flow
2. 2 drop inlets north and south of the Center for the Arts building
3. 2 drop inlets east of the Health and Social Services building (within landscaped islands in parking lot number 14); the inlets convey water to parking lot number 11 (i.e., to the north and west).
4. Drop inlet at west side of Chemistry Building
5. Rock-lined detention swale on east side of the Center for the Arts building

Basin 5

DESCRIPTION

The area slopes westward and is the source of storm water conveyed via Stewart Avenue (the primary drainage pathway of this basin), and ultimately into the NMSU Regional Pond. This storm water basin is characterized by a predominance of athletic fields and campus residential housing (homes and apartments), with limited academic buildings. Doña Ana Community College is contained within this basin.

WATER ENTERS BASIN

- Rainfall

WATER EXITS BASIN

- 48" concrete culvert at west side of the NMSU Regional Pond. This culvert discharges to the City of Las Cruces MS4.

OUTFALLS

NM006 and NM008 (non-storm water)

STORMWATER STRUCTURES

1. Various curb cuts to facilitate local flow
2. Two drop inlets in the Chamisa dorm courtyards convey storm water to the west side of dorms (and discharge to grade) via subgrade PVC piping.
3. Drop inlet east of the Aggie X-Press store (corner of Standley Drive and Williams Avenue) conveys water to a detention pond north of store.
4. There are a series of corrugated metal culverts parallel to, and along the north side of, Sam Steel Road to convey flow westward, and ultimately into the NMSU Regional Pond. These are present from Doña Ana Community College, and westward.
5. 18" drop inlet at center of Stewart Street (near the Equine Education Center); conveys the Stewart Street flow into the NMSU Regional Pond.

Basin 6

DESCRIPTION

The Mission Bell, College, and Tortugas Arroyos each discharge into this basin. Storm water exits campus via the Tortugas Arroyo (under Interstate 10). This basin is characterized by a lack of development, and is primarily unpaved.

WATER ENTERS BASIN

- College Arroyo (adjacent to the southwest corner of the University Avenue and Triviz Street intersection). Two 60" diameter concrete culverts.
- Tortugas Arroyo west of Triviz Road, north of Wells Street. Eight 10' x 10' box culverts.
- Runoff discharge from I-25, south of the Wells Street overpass. Flow is routed through a 24" diameter corrugated metal pipe.
- Mission Bell Arroyo via two 6' x 4' concrete box culverts under I-25

WATER EXITS BASIN

- Via Tortugas Arroyo (under I-10)

OUTFALLS

- 1 Drop inlet at Triviz median at entry to campus. Exits at College Arroyo (Outfall NM032)
- 1 Drop inlet at east of Pan Am ticket office. Exits at College Arroyo (Outfall NM009).
- 1 Drop inlet at west of Pan Am ticket office. Exits at College Arroyo (Outfall NM010).
- 2 Strip inlets at south Pan Am Entrance. Exits at College Arroyo (Outfalls NM017 AND NM018).
- 2 Drop inlets at east Pan Am Entrance. Exits at College Arroyo (Outfall NM016).
- Roof drains at Fulton Center flow to College Arroyo via parking lot 33 (Outfalls NM020 – NM024).
- 4" drain pipe at from the Arrowhead Research Center (detention pond at north end). Discharges to the Tortugas Arroyo (Outfall NM0028).

STORMWATER STRUCTURES

1. 1 Drop inlet (into sump) at east Pan Am Ramp Entrance. Water pumped to grade.
2. Three 48" diameter metal corrugated culverts conveying water NE to SW under Wells Street (immediately east of Arrow head Drive)
3. One drop inlet at SE corner of Wells Street and Arrowhead Drive (outfall NM030)
4. Ten 55" diameter concrete culverts conveying water (NE to SW) under Arrowhead Drive (immediately south of Wells Street).
5. Drop inlet strip on the north side of Wells Street near the intersection with the College Arroyo (east of the Greek Complex). Water is conveyed under Wells Street and southward to a small headwall structure. Note; the inlet is not at the low spot, and the subgrade pipe discharge point is partially buried. This structure does not function well.
6. One 36" diameter concrete culvert under Arrowhead Drive (flows east to west). Discharges into the Early College High School parking lot.
7. One 36" diameter concrete culvert under Arrowhead Drive (flows east to west). Discharges into the Mission Bell Arroyo (south of the Early College High School).

8. Six 36" diameter concrete culverts under Arrowhead Drive conveying the Mission Bell arroyo flow (east to west). Discharge is into the EBID Tortugas #2 Dam.
9. Two 36" concrete culverts under Arrowhead Drive conveying the flow from an unnamed arroyo east to west. Discharge is south of the Mission Bell arroyo discharge into the EBID Tortugas #2 Dam.
10. One 24" diameter corrugated PVC culvert under Arrowhead Drive (conveys flow southwest to northeast, towards the Tortugas Arroyo).

Basin 7

DESCRIPTION

Basin 7 contains the entrance and exit of Cholla Arroyo, as it flows through the NMSU campus, as well as an unnamed arroyo that contributes flow to the Cholla Arroyo. This relatively small basin is primarily undeveloped, and exhibits a primarily east-to-west flow pattern.

WATER ENTERS BASIN

- Via rainfall, Cholla Arroyo, and on the east, drainage from Interstate 25.

WATER EXITS BASIN

- Via Cholla Arroyo.

OUTFALLS

- None

STORMWATER STRUCTURES

1. Consists of sheet flow and small drainage pathways towards the Cholla Arroyo, and/or culverts under Interstate 10 at west end of basin.

Basin 8

DESCRIPTION

This relatively small basin contains no named or significant arroyos, and is characterized by sheet flow and preferential drainage to a discharge point under Interstate 10.

WATER ENTERS BASIN

- Via rainfall and drainage from I-10 and I-25.

WATER EXITS BASIN

- Via an unnamed arroyo into five 24" concrete culverts under Interstate 10

OUTFALLS

- None

STORMWATER STRUCTURES

1. Five 24" concrete culverts under Interstate 10

ATTACHMENT 6

Public Notice of Annual Report

This page is intentionally blank. A copy of the public notice will be included on the next page following the public comment period.

Legal Notices 152

"NOTICE is hereby given that pursuant to Section 73-13-4 NMSA, the Board of Directors of Elephant Butte Irrigation District (District) will consider a Resolution to suspend water rights appurtenant to lands with the District which are not suitable for irrigation or capable of being properly irrigated due to assessment delinquency. After further Notice and time for Hearing is advertised under Section 73-13-4 NMSA, these water rights will be subsequently transferred to land that in the Board's judgement may be profitably and advantageously irrigated per EBID Board of Directors Policy 2003-ENG12. The request is made by the applicants and staff who request that the Board suspend a total of 26.44 acres of water rights from lands as identified in Exhibit "A" as the Move From lands. The place of the hearing is the offices of the District located at 530 S. Melendres, Las Cruces, New Mexico and the date of the hearing is September 13, 2017 at 11:00 a.m. Protest or protests from any person or persons interested may be heard at the hearing. At the end of the hearing, the Board of Directors shall take formal action upon the Resolution to suspend water rights. Any protestant or protestants may appeal the decision of the Board directly to District Court within 10 days of the adoption or rejection of the Resolution."

ELEPHANT BUTTE IRRIGATION DISTRICT
SUSPENSION /TRANSFER HEARING September 13, 2017
MOVE FROM LAND:

NAME	PARCEL	SUSP#	MAP SERIAL	SEC	TWN	RANGE	ACRES
DAVID J & LUDY M MARTINEZ	594800P	2017-S-024	20-20A3E	14	25S	2E	1.00
DON A BROWN	98160P	2017-S-025	7-1G1C	36	22S	1E	1.57
FELIX & RACHEL APODACA	1307535P	2017-S-026	5-75A TR 2 LT 3	35	22S	1E	0.86
DEW COWLEY TRUST	100600P	2017-S-027	7-13L3	2	23S	1E	0.99
EARL E & BETTY DOWD	1144500P	2017-S-028	27-48A3 BLK 6	27	26S	3E	1.98
JOSE G & TOMASA M GARCIA	1174150P	2017-S-029	25-63B4A1,67L1	15	26S	3E	1.50
ROSAMARIA MAYNEZ	143900P	2017-S-030	9A-76A BLK 1 LT 19-24	18	23S	2E	0.59
GERARDO MENDOZA & NOHEMI MONGE	622275P	2017-S-031	20-8A, 9A1A TR 4	14	25S	2E	0.80
CATHERINE M GONZALES	1353300P	2017-S-032	5-59A2C TR 1	33	22S	1E	0.91
KENNETH J GUTIERREZ & CYRA A FRANCO-GUTIERREZ	1400P	2017-S-033	5-12B1,C,D LT 1	27	22S	1E	1.24
GILBERT & TELESFORA (LITA) TAFOLA	1289800P	2017-S-035	D-27B1B	6	18S	4W	0.93
BARBARA L KLING	1434700P	2017-S-036	11-182 BLK 3 LT 11	32	23S	2E	0.49
CHARLES D WARREN	1410P	2017-S-037	5-12B1, B2, C, D	27	22S	1E	0.42
MICHAEL & GUADALUPE BAEZA	1217526P	2017-S-038	17-88G TR 3 LT 1	6	25S	3E	0.90
SCOTT BANNISTER C/O LUIS MORALES	91419P	2017-S-040	9A-165,9D-13 TR 1,2,10 LT 19	19	23S	2E	0.13
SERGIO A & CARMEN P RAMIREZ de PARRA	1101610P	2017-S-041	31-PT OF TR 46-64 BLK 5 LT 1	33	27S	3E	1.40
KELLY P COLLINS	894100P	2017-S-042	9C-39A4, 5 BLK C LT 13	10	23S	1E	0.95
STEFAN C SCHAEFER	1506980P	2017-S-043	13-19A16B TR B	5	24S	2E	1.25
ALONSO RENDON & LAURA SALDIVAR	632375P	2017-S-044	23-37 TR 3	31	25S	3E	1.02
LESTER & KIMBER HIRSCH	1054500P	2017-S-045	33-6A1A1B, BLK 4, LT 14	26	28S	3E	1.49
DAGOBERTO GARCIA	1352500P	2017-S-046	5-18N1B,N2B2 TR 1A1	26	22S	1E	0.58
MARIA & JESUS M ONTIVEROS	1194100P	2017-S-047	19-2B2C TR A	1	25S	2E	0.74
MARIA D MATORINO	624550P	2017-S-048	20A-88 BLK 36 LT E 1/2 2	23	25S	2E	0.41
FRANK A MEDINA	718275P	2017-S-049	24-59B TR 4	18	26	3E	0.89
SAPNA LLC c/o JOSE A L & MARIA R VILLALOBOS	631550P	2017-S-050	20-58B	26	25S	2E	1.31
DANNY VILLAPANDO & JENNIFER A HUSSLI	870400P	2017-S-051	11B-58C TR 2	36	23S	1E	0.90
IGNACIO & IRMA PUENTES, JESUS & MARIA C GONZALEZ & EVA & MARVIN E PUENTES	718200P	2017-S-052	24-59B TR 1	18	26S	3E	1.19
TOTAL ACRES TO BE SUSPENDED FOR DELINQUENCY:							26.44

TX-0001207245-01

RESOLUTION NO. 18-015

A RESOLUTION CALLING FOR THE ELECTION OF COUNCILLORS FOR DISTRICTS 3, 5, AND 6; AND A MUNICIPAL JUDGE II ON TUESDAY, NOVEMBER 7, 2017.

The City Council is informed that:

WHEREAS, pursuant to the provisions of Article VII, Section 7.01(A) of the City of Las Cruces Charter, a regular City election shall be held on the first Tuesday after the first Monday of November in each odd-numbered year; and
WHEREAS, the City of Las Cruces is divided into six (6) Council Districts. Council Districts 3, 5, and 6 will elect Councillors at the next regular City election. Only residents and qualified voters of a district may vote for a Councillor from that particular district. All candidates must be residents and qualified voters of the district in which they run. Councillors will be elected for a four (4) year term; and
WHEREAS, a Municipal Judge II will also be elected at the next regular City election. All residents and qualified voters of the City of Las Cruces may vote for a Municipal Judge II. All candidates must be members of the New Mexico State Bar Association and residents and qualified voters of the City of Las Cruces. The Municipal Judge II will be elected for a four (4) year term; and
WHEREAS, under the provisions of Section 3-8-10, NMSA 1978, precincts may be consolidated for the regular municipal election in the interest of economy. Under the provisions of Section 3-8-11, NMSA 1978, the City Council shall designate the polling places for each consolidated precinct.
NOW, THEREFORE, Be it resolved by the governing body of the City of Las Cruces:

(I)

- THAT a regular municipal election of the City of Las Cruces, New Mexico, will be held on Tuesday, November 7, 2017. Voting hours will be from 7:00 a.m. to 7:00 p.m. The following offices shall be elected:
 One Councillor from District 3 for a four (4) year term;
 One Councillor from District 5 for a four (4) year term;
 One Councillor from District 6 for a four (4) year term;
 One Municipal Judge II for a four (4) year term.

(II)

THAT candidates for election to Councillor shall be nominated by petition. A person may be nominated for

Cruces pueden votar por un Juez Municipal II. Todos los candidatos deberán ser miembros de la Asociación de Tribunales del Estado de Nuevo México, ser residentes de y con derecho de votar en la Ciudad de Las Cruces. El Juez Municipal II será elegido por un término de cuatro (4) años; y
CONSIDERANDO QUE, bajo las provisiones de la Sección 3-8-10, NMSA 1978, los distritos electorales pueden ser consolidados para elecciones municipales en interés de la economía. Bajo las provisiones de la Sección 3-8-11, NMSA 1978, el Concejo Municipal deberá designar los lugares de votación o colegio electorales para cada distrito electoral consolidado.
AHORAY POR LO TANTO, el Consejo de Administración de la Ciudad de Las Cruces, resuelve lo siguiente:

(I)

- QUE la elección regular del Municipio de la Ciudad de Las Cruces, Nuevo México, se lleve a cabo el martes 7 de noviembre de 2017. El horario para votar será de las 7:00 a.m. a las 7:00 p.m. Los siguientes puestos serán elegidos:
 Un Concejal de Distrito 3 por un término de cuatro (4) años;
 Un Concejal de Distrito 5 por un término de cuatro (4) años;
 Un Concejal de Distrito 6 por un término de cuatro (4) años; y
 Un Juez Municipal II por un término de cuatro (4) años.

(II)

QUE los candidatos para la elección de Concejal pueden ser nominados para ser elegido como Concejal por petición firmada de por no menos de veinticinco (25) personas con derecho a votar y residiendo dentro del distrito que el candidato busca representar.

(III)

QUE las formas de Petición y de Declaración de Candidatura deberán ser obtenidas en la oficina de la Secretaría Municipal. Las Peticiones Nominativas, la Declaración de Candidatura, Designación del Tesorero de la Campaña y una copia certificada de la registro de votante deben ser presentados como un sólo instrumento por cada candidato de Concejal el martes 26 de septiembre de 2017, solamente de las 8:00 a.m. hasta las 5:00 p.m.

(IV)

QUE los candidatos para el puesto de Juez Municipal II no sean nominados por petición. Una Declaración de Candidatura, Designación del Tesorero de la Campaña, una copia de membresía de la Asociación de Tribunales del Estado de Nuevo México y una copia certificada de la registro de votante deben ser presentados como un

Legal Notices 152

Legal Notices 152

Legal Notices 152

NOTICE OF PUBLIC HEARING

On September 12, 2017, the Board of County Commissioners of Dona Ana County (BOCC) directed that a public hearing be conducted at their Regular Meeting on **October 24, 2017** at 9:00 a.m. on the question of whether to adopt Ordinance No. 287-2016, the Unified Development Code (UDC) hearing will be held at the Doña Ana County Government Center 845 N. Motel Blvd., Las Cruces, New Mexico.

Should you require special accommodations as a result of a disability, please contact the County ADA Coordinator at 525-5884 (voice), 525-5958 827-7200 (toll free), or write to ADA Coordinator, 845 N. Motel Blvd., Las Cruces, New Mexico 88007. Spanish language interpretation services are available upon request. Please contact the Community & Constituent Services Office at least 48 hours prior to the event. **Servicios de interpretación será disponible por petición. Por favor en contacto la Oficina de Servicios Comunitarios y Constituyentes 525-6163 por lo menos 48 horas antes de la fecha de la audiencia.**

THE OFFICIAL TITLE OF THE PROPOSED ORDINANCE IS: A Resolution to amend Ordinance No. 287-2016, the Unified Development Code for Dona Ana County.

GENERAL SUMMARY: The UDC was adopted by the BOCC effective on February 2, 2017. The overall goals of the new code are to simplify, and map zone the entire County and eliminate the Extended Time Zone (ETZ) surrounding the City of Las Cruces. Staff has been utilizing this time and have identified areas that need improvement, clarifications in order to minimize Variances and improve the overall user friendly. The following are the Sections within the UDC that are undergoing an amendment:

- Article 1: Section 1.4.3.
- Article 2: Section 2.2.1.a.iii, 2.4.4.f, 2.13.1, 2.15.2.i-iii
- Article 5: Section 5.1, 5.2.b, 5.2.3, 5.2.3.f, 5.2.4.e, 5.3.8.f, 5.3.9.5.7, Section 5.8.9.i, 5.9, 5.11.1.c.i&ii Tables 5.5 and 5.7
- Article 6: Clarify BMPs are coordinated with Staff, not designed
- Article 7: Glossary of Terms amended related to Section 5.7
- Article 8: Appendix X expanded from items in Section 5.7

Written comments may be submitted no later than October 13, 2017. Comments should be included in the BOCC packet. Oral comments presented at the hearing. A copy of the proposed Amendment upon payment of an administrative fee at the Office of the County Clerk, 845 N. Motel Blvd., Las Cruces, New Mexico. Regular business hours. It is also available electronically at www.donaanacounty.org/UDC.

Publish: Las Cruces Sun-News on Sunday, September 17 and 18, 2017

This contract must be completed within 60 Calendar Days.

Mandatory Pre-Bid Meeting shall be at 10:00 a.m. September 6, 2017 at the Village of Cloudcroft Office.

Copies of the plans and specifications, together with Contract Documents, are available for public inspection at:

Village of Cloudcroft Office
201 Burro Ave.
Cloudcroft, NM 88317

Larkin Group NM, Inc.
Consulting Engineers
8500 Menaul Blvd. NE,
Suite A-440
Albuquerque, New Mexico 87112

Contract Documents, Drawings, and Specifications may be obtained from the Albuquerque office of Larkin Group NM, Inc., 8500 Menaul Blvd. NE, Suite A-440, Albuquerque, NM 87112, a deposit of \$50.00 will be required for each set, which will be refunded upon return of the entire set in good condition within fifteen (15) days after the bid opening date. Bid sets will be available from August 28, 2017 at the above listed address.

A cashier's check, certified check, or acceptable bidder's bond, payable to the Village of Cloudcroft, New Mexico, in an amount not less than five percent (5%) of the total bid submitted, must accompany each bid as a

Blvd., Las Cruces, New Mexico 88007.

THE OFFICIAL TITLE OF THE PROPOSED ORDINANCE IS: AN ORDINANCE REGULATING BUSINESSES THAT PRIMARILY PURCHASE OR RECEIVE THROUGH PAWN TRANSACTIONS USED MERCHANDISE FROM THE GENERAL PUBLIC FOR THE PURPOSE OF RESALE.

GENERAL SUMMARY: The proposed Ordinance regulates those businesses which primarily purchase or receive through pawn transaction used merchandise from the general public for the purpose of resale.
 A copy of the proposed ordinance is available for inspection at the Office of the County Clerk, Doña Ana County Government Center, 845 N. Motel Blvd., Las Cruces, New Mexico during regular business hours.
 Pub#1207806
 Run Date: Aug. 27, 2017

NOTICE OF INTENT TO ADOPT

Notice is hereby given that the Las Cruces City Council will hold a Public Hearing to discuss approval or disapproval of the issuance of a Small Brewer offsite license with on premises consumption and package sales to Bosque Brewing Co., LLC d/b/a Bosque Brewing Co., 901 East University Avenue, Building 985, Suite 1B, Las Cruces, New Mexico.

The Public Hearing will be

/s/Lin Clerk
 Pub#1207806
 Run Date: Aug. 27, 2017
 NOT
 The I Regul (NMP) gives posed ment perta Resol regul sion n client (EUE) et se full t rule tion amer Subs 17.7. to the utiliti sour ced p v EUE) der Rule the pose dition filing down posed of web http nm. 001 the cord reat
 Writ and Con

idacy forms shall be obtained from the Office of the City Clerk. Nominating Petitions, a Declaration of Candidacy, Designation of Campaign Treasurer and a certified copy of Voter Registration shall be filed as one instrument by each candidate for Councillor on Tuesday, September 26, 2017 between the hours of 8:00 a.m. and 5:00 p.m. only.

(IV)
THAT candidates for election for Municipal Judge II shall not be nominated by petition. A Declaration of Candidacy, Designation of Campaign Treasurer, evidence of membership with the New Mexico State Bar and a certified copy of Voter Registration shall be filed as one instrument by each candidate for Municipal Judge II on Tuesday, September 26, 2017, between the hours of 8:00 a.m. and 5:00 p.m. only.

(V)
THAT the registration books for registering to vote at the regular municipal election shall be closed by the County Clerk at 5:00 p.m. on Tuesday, October 10, 2017.

(VI)
THAT ANY QUALIFIED VOTER MAY VOTE IN ANY ONE OF THE VOTING CONVENIENCE CENTERS IN THE CITY OF LAS CRUCES FOR THE REGULAR MUNICIPAL ELECTION AS FOLLOWS:

1. Thomas Branigan Library - 200 E. Picacho Ave.
2. Frank O'Brien Papen Center - 304 W. Bell Avenue
3. Good Samaritan - 3011 Buena Vida Circle
4. Lynn Middle School - 950 S. Walnut
5. Meerscheidt Recreation Center - 1600 E. Hadley Ave.
6. Munson Senior Center - 975 S. Mesquite St.
7. Dona Ana County Government Center - 845 N. Motel Blvd.
8. Henry Benavidez Center - 1045 McClure St.
9. Highland Elementary - 4201 Emerald Street
10. Jornada Elementary - 3400 Elks
11. Desert Hills Elementary - 280 Roadrunner Pkwy
12. Sage Café - 6121 Reynolds Drive
13. Dona Ana Community College East Mesa Branch - 2800 Sonoma Ranch Blvd
14. Rehabilitation Hospital of Southern New Mexico - 4441 E. Lohman Ave.

ABSENTEE - City Clerk's Office - 700 N. Main St.

(VII)
THAT absentee voting on paper ballots begins on October 11, 2017, and absentee voting on machines using ImageCast Evolution tabulators begins on October 18, 2017 and all absentee voting ends on Saturday, November 4, 2017. Absentee voting Monday through Friday will between the hours of 8:00 a.m. and 5:00 p.m., Saturday absentee voting will be October 21, October 28 and November 4, 2017 between the hours of 10:00 a.m. and 6:00 p.m. at the office of the City Clerk, 700 N. Main Street.

(VIII)
THAT City staff is hereby authorized to do all deeds necessary in the accomplishment of the herein above. DONE AND APPROVED this 7th day of August, 2017.

APPROVED:
s/Ken Miyagishima
Mayor

ATTEST:
s/Linda Lewis
City Clerk

(SEAL)
Moved by: Sorg
Seconded by: Eakman

VOTE:
Mayor Miyagishima: Aye
Councillor Gandara: Aye
Councillor Smith: Aye
Councillor Pedroza: Aye
Councillor Eakman: Aye
Councillor Sorg: Aye
Councillor Levatino: Aye

APPROVED AS TO FORM:
s/Jennifer Vega-Brown
City Attorney

RESOLUCIÓN NÚMERO 18-015

UNA RESOLUCIÓN PARA INVITAR A LA ELECCIÓN DE CONCEJALES PARA LOS DISTRITOS 3, 5, Y 6; Y UN JUEZ MUNICIPAL II EL MARTES 7 DE NOVIEMBRE DE 2017.

El Concejo Municipal está informado que:

CONSIDERANDO QUE, de acuerdo con las provisiones del Artículo VII, Sección 7.01 (A) de los Estatutos Municipales de la Ciudad de Las Cruces, una elección regular de la Ciudad se debe llevar a cabo el primer martes después del primer lunes del mes de noviembre de cada año terminando en número impar; y **CONSIDERANDO QUE**, la Ciudad de Las Cruces está dividido en seis (6) Distritos de Concejo. Los Distritos de Concejo 3, 5 y 6 elegirán Concejales en la próxima elección regular de la Ciudad. Sólo los residentes con derecho de votar en un distrito tendrán derecho de votar por un concejal de un distrito en particular. Todos los candidatos deberán ser residentes de y con derecho a votar dentro del distrito por el que están corriendo. Los Concejales serán elegidos por un término de cuatro (4) años; y **CONSIDERANDO QUE**, un Juez Municipal II será elegido en la próxima elección regular de la Ciudad. Todos los residentes con derecho de votar en la Ciudad de Las

QUE los libros de registro de empadronamiento con el fin de votar en la elección regular municipal sean cerrados por el secretario del congo a las 5:00 p.m., el martes 10 de octubre de 2017.

(VI)
QUE CUALQUIER VOTANTE CON DERECHO DE VOTAR PUEDE VOTAR EN CUALQUIER DE UNO DE LOS CENTROS CONVENIENTES DE VOTACION EN LA CIUDAD DE LAS CRUCES PARA LA ELECCION REGULAR MUNICIPAL. LOS CENTROS SON LOS SIGUIENTES:

1. Branigan Library - 200 E. Picacho Ave.
2. Frank O'Brien Papen Center - 304 W. Bell Avenue
3. Good Samaritan - 3011 Buena Vida Circle
4. Lynn Middle School - 950 S. Walnut
5. Meerscheidt Recreation Center - 1600 E. Hadley Ave.
6. Munson Senior Center - 975 S. Mesquite St.
7. Doña Ana County Government Center - 845 N. Motel Blvd.
8. Henry Benavidez Center - 1045 McClure St.
9. Highland Elementary - 4201 Emerald Street
10. Jornada Elementary - 3400 Elks
11. Desert Hills Elementary - 280 Roadrunner Pkwy.
12. Sage Café - 6121 Reynolds Drive
13. Doña Ana Community College East Mesa Branch - 2800 Sonoma Ranch Blvd.
14. Rehabilitation Hospital of Southern New Mexico - 4441 E. Lohman Ave.

AUSENTE - Oficina de la City Clerk - 700 N. Main St.

(VII)
QUE el voto ausente de papel sea obtenible comenzando el 11 de octubre 2017, y la votación ausente en máquinas los tabuladores ImageCast Evolution comienza el 18 de octubre 2017 y toda votación ausente termina el sábado 4 de noviembre 2017. La votación ausente del lunes al viernes sera entre las horas de 8:00 a.m. a 5:00 p.m. La votación ausente de sábado sera el 21 de octubre, el 28 de octubre y el 4 de noviembre 2017 entre las horas de las 10:00 a.m. a 6:00 p.m., en la oficina de la City Clerk, 700 N. Main Street.

(VIII)
QUE el personal de la Ciudad sea autorizado por este medio para hacer todos los actos necesarios para lograr en esto arriba.
HECHO Y APROBADA este día 7 de agosto de 2017.

APPROVADO:
s/Ken Miyagishima
Alcalde

ATESTIGUO:
s/Linda Lewis
Secretaría Municipal
(SELLO)

Proposición hecha por: Sorg
Apoyada por: Eakman

Forma Aprobada:
s/Jennifer Vega-Brown
Abogado Municipal
Pub#1204784
Run Dates: Aug. 13, , 27, 2017

ADVERTISEMENT FOR BIDS

VILLAGE OF CLOUDCROFT, NEW MEXICO

CHAUTAUQUA CANYON BLVD AND WOODLANDS WAY AT U.S. ROUTE 82 INTERSECTION IMPROVEMENTS

Sealed bids will be received by the Village of Cloudcroft, at the Village Office, 201 Burro Ave., Cloudcroft, NM 88317 until 2:00 PM (local time) of the 11th day of September 2017, for construction of the following project:

VILLAGE OF CLOUDCROFT
CHAUTAUQUA CANYON BLVD. AND WOODLANDS WAY AT U.S. ROUTE 82

at which time and place the bids will be publicly opened and read. The Village of Cloudcroft will not consider any bids arriving electronically or late, including mail or transport error. Any bids received after the above named closing time will be returned unopened.

Construct asphalt paved intersection of Chautauqua Canyon Blvd, and Woodlands Way at US Hwy 82.

such bonds as may be required.

The right to reject any or all bids and to waive all technicalities is reserved by the Village of Cloudcroft, New Mexico.
/s/
Jini Turri, Village Clerk
Pub#1207801

New Mexico State University
Public Notice of Draft Annual Report for the Small Municipal Separate Storm Sewer System Permit

New Mexico State University (NMSU) has prepared a Draft Annual Report of its Storm Water Management Program (SWMP). The report describes NMSU's progress towards achieving the goals of the SWMP from July 1, 2016 to June 30, 2017. The report is due to the Environmental Protection Agency (EPA) by October 1, 2017. The SWMP and annual report are required by NPDES General Permit Number NM040000 for discharges from Small Municipal Separate Storm Sewer Systems (MS4s).

Students, faculty and staff of New Mexico State University are encouraged to review and comment on the Draft Annual Report. A copy is available for review online at http://safety.nmsu.edu/wp-content/uploads/sites/72/2017/08/NMSU-MS4-annual_report_final_draft_C-8-25-2017.pdf

Comments may be made in writing to Mr. Jack Kirby, Assistant Director, Environmental Health & Safety, at PO Box 30001, MSC 3578, Las Cruces, NM 88003-3578 or submitted via e-mail to jfkirby@ad.nmsu.edu. Comments are due within 30 days of the date first publication of this notice. For additional information, contact the New Mexico State University, Facilities and Services, Environmental Health & Safety, at 575-646-3327. Pub#1207798
Run Date: Aug. 27, 2017

NOTICE OF PUBLIC HEARING

On August 22, 2017, the Board of County Commissioners of Doña Ana County directed that a public hearing be conducted at a regularly scheduled Board meeting on September 26, 2017, at 9:00 a.m. on the question of whether to enact an ordinance that regulates those businesses which primarily purchase or receive through pawn transactions used merchandise from the general public for the purpose of resale. The public hearing will be held at the Doña Ana County Government Center located at 845 N. Motel Blvd., Las Cruces, New Mexico. Should you require special accommodations as a result of a disability, please contact the County ADA Coordinator at 525-5884 (voice), 525-5951 (TTY), or 1-877-827-7200 (toll free), or write to ADA Coordinator, 845 N. Motel

Monday, October 2, 2017, at 1:00 p.m., in the City Council Chambers, 700 North Main Street, City Hall. If passed, the Director of the Alcohol and Gaming Division of the State of New Mexico Regulation & Licensing Department may approve the transfer.

Witness my hand and seal this 23 day of August 2017.

s/Linda Lewis, CMC, City Clerk
Pub#1207650
Run Date: Aug. 27, Sept. 2017

NOTICE OF INTENT TO APPROVE WAIVER

Notice is hereby given that the Las Cruces City Council will hold a Public Hearing to discuss approval or disapproval of the waiver of the church/school distance restriction for the issuance of a Small Brewer offsite license with on premises consumption and package sales to Bosque Brewing Co., LLC d/b/a Bosque Brewing Co., 901 East University Avenue, Building 985, Suite 1B, Las Cruces, New Mexico.

The Public Hearing will be held in conjunction with the regular meeting of the City Council scheduled for Monday, October 2, 2017, at 1:00 p.m., in the City Council Chambers, 700 North Main Street, City Hall. If passed, the Director of the Alcohol and Gaming Division of the State of New Mexico Regulation & Licensing Department may approve the transfer.

Witness my hand and seal this 23 day of August 2017.

s/Linda Lewis, CMC, City Clerk
Pub#1207647
Run Date: Aug. 27, Sept. 2017

NOTICE OF INTENT TO APPROVE WAIVER

Notice is hereby given that the Las Cruces City Council will hold a Public Hearing to discuss approval or disapproval of the waiver of the church/school distance restriction for the issuance of a Small Brewer offsite license with on premises consumption and package sales to Bosque Brewing Co., LLC d/b/a Bosque Brewing Co., 901 East University Avenue, Building 945, Suite 3A, Las Cruces, New Mexico.

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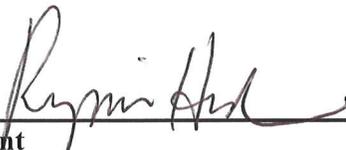
Witness my hand and seal this 23 day of August 2017.

LAS CRUCES SUN-NEWS

PROOF OF PUBLICATION

I, being duly sworn, Rynni Henderson deposes and says that she is the President, a newspaper published daily in the county of Dona Ana, State of New Mexico; that the 1207798 is an exact duplicate of the notice that was published once a week/day in regular and entire issue of said newspaper and not in any supplement thereof for 1 consecutive week(s)/day(s), the first publication was in the issue dated August 27, 2017, the last publication was August 27, 2017. Despondent further states this newspaper is duly qualified to publish legal notice or advertisements within the meaning of Sec. Chapter 167, Laws of 1937.

Signed



President
Official Position

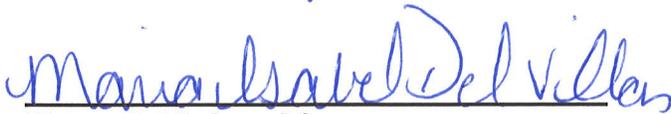
STATE OF NEW MEXICO

ss.

County of Dona Ana

Subscribed and sworn before me this

28th day of August 2017



Notary Public in and for
Dona Ana County, New Mexico

September 16, 2020
My Term Expires

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Small Municipal Separate Storm Sewer System Permit

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