GALVESTON COUNTY HEALTH DISTRICT

Protecting and Promoting the Optimal Health and Well-Being of Galveston County

Tyler Drummond
United Board of Health
Chairman



Philip Keiser, MD Local Health Authority Chief Executive Officer

County Facility Inspection Report

Site	e Information
Name of Facility: Galveston County Road	d & Bridge
Address of Facility: 920 Noble Carl Rd,	Crystal Beach, TX 77550
Size of Facility: 11.86 acres	
Company Contact/Phone: Regional Ope	erations Manager, William Comeaux (409-765-2957)
Date of visit: May 9, 2025	Time of Visit: 10:00 AM

On May 9, 2025, at 10:00 AM, Environmental Investigators Daniel Adams and Hope Cole performed a site inspection at the Galveston County Road & Bridge facility.

Galveston County Road & Bridge is located at 920 Noble Carl Road, Crystal Beach, TX 77550. William Comeaux, Regional Operations Manager (409-765-2957), was present during the inspection.

Galveston County Road & Bridge is used for vehicle and equipment maintenance, fueling, and washing, as well as storage for materials, equipment, and vehicles. Vehicle maintenance activities are done in a designated covered area. All vehicles are washed regularly in a car wash station with a grit-trap installed. Crystal Clean is contracted for grit trap servicing. The fueling stations are properly maintained and have fully stocked spill kits available. The outdoor work and storage areas are clean, well-organized, and materials are labeled. Materials are not loaded or unloaded near storm drain inlets or drainage ditches. The entrances and parking lots were free of debris and dirt and are cleaned when necessary. Drainage ditches were free of trash, oil, and foam that may be generated from the facility. The employees clean up spills immediately and are trained on spill prevention annually. Dry agents are available for spills.

Public Health Services · Coastal Health & Wellness · Emergency Medical Services · Animal Resource Center

The Galveston County Health District (GCHD) is the local public health agency for Galveston County, Texas. GCHD provides services and programs that protect the everyday health and well-being of Galveston County.

P.O. Box 939 La Marque, Texas 77568 • (409) 938-7221



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13 employees watched the YouTube training video "Stormwater Pollution Prevention Training Series", covering numerous topics related to storm water pollution prevention.

During the site inspection, a puddle of standing water with apparent petroleum-product contamination was discovered several meters away from the vehicle washing area/grit trap. The investigators directed the facility staff to immediately clean up the puddle, identify any potential sources of petroleum-product contamination in the vicinity, and have that properly cleaned if discovered. Upon review of photographs, it was observed that a cube-shaped oil-storage receptacle in the vehicle maintenance building had no secondary containment underneath it and oil products were accumulating underneath it. The facility will be directed to deploy a secondary containment underneath this receptacle in order to prevent oil from reaching the floor.

Attachment 1 - General Site Inspection Checklist

Attachment 2 - Storm Water Pollution Prevention Training Attendance Log

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0&M	Pollution	Prevention	Inspection:	Log Sheet
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Inspector Name: Part	GARDION CONSIGNATION OF THE PROPERTY OF THE PR
Inspection Date:	May 9, 2029
Site Name:	
Site Address:	Gravester Curty Road of Bridge 920 Noble Curt Road
Site Contact:	College winim Comeaux
Site Contact Information:	
Have pollution prevention maintained? ☐ Yes ☑ No (describe being	neasures been properly implemented and
,	
recentury containment	met deproyet at oil
recipiant in mainte	nance garages
Does the site comply with M regulations?	1S4 ordinances and other applicable
•	
trap.	recovered on - 4: he new grit
To amound distinguish a seign and 3 distinguished	
Is any additional action needed?	Yes (describe below)
Begin maintaining gre	euse trap cleaning services monte
on site or reviews	upon request by investigators.
Deploy Sunday conta.	nement under oil receptucke etember 2024 • Page 72
Sep.	otember 2024 ● Page 72

Structural Control Maintenance Procedures

TXR040000, Part IV, Section D.6.b.6

Develop Structural Control Maintenance Procedures

At least once annually, perform necessary maintenance on stormwater structural controls.

Develop written procedures that describe the frequency of inspections and how to conduct them.

Review and update the maintenance procedures at least once annually to address changes or additions to the pollution prevention measures.

Structural Control Maintenance Procedures: Worksheet

How frequently will structural controls be inspected?

Annually by GCHD and more frequently by County staff.

How will structural controls be maintained?

Through visual inspections and scheduled maintenance by County staff.

Structural Control	Inspection Frequency	Maintenance Requirements
Vegetated Buffer Strips	Annually	Mowing, bagging grass, reseeding if needed
Detention Pond	Annually	Slope mowing, cleaning
Pervious Parking Lot	Annually	Inspection, best practice methods, cleaning, replacement of rock

O&M Pollution Prevention Measures

TXR040000, Part IV, Section D.6.b.5.c

Implement Pollution Prevention Measures

Develop a set of pollution prevention measures to reduce the discharge of pollutants listed in the O&M Evaluation Worksheet.

O&M Pollution Prevention Measures: Worksheet

Identify which pollution prevention measures are being taken.

Select at least two of the following:

Replacing at least 50% of the MS4's materials and chemicals with more environmentally friendly materials or methods by the end of the permit term.
Tracking 100% of the application of deicing and anti-icing compounds and recording the amount of compound used for each application annually.
☐ Using suspended tarps, booms, or vacuums to capture paint, solvents, rust, paint chips and other pollutants during at least 80% of regular bridge maintenance each year.
☐ Placing barriers around or conducting runoff away from 100% of deicing

chemical storage areas to prevent discharge into surface waters each year.

Are any additional pollution prevention measures being implemented?

The MS4's materials and chemicals are already environmentally friendly but the MS4 will improve upon the methods of when and how they are used.

While the MS4 does not have deicing and anti-icing compounds, they do utilize sand and will record the amount used for each application.

Additional implemented measures will be to keep sites clean of debris, keep gravel yards graded and maintained, keep used tire collection to a minimum before shipping to a recycler, and keep all liquid storage of lubes and oils indoors in a secondary container.



Safety Training: Health Dept. Video Attendee Sign-In Sheet: Bolivar May 21,2025 7:00 AM

Steven Faulkner	Stines
WILLIAM KAHLA	Kondy Kille
CHRIS SANIM	()
WILLIAM COMEAUX	within
honnic Darley	Aun lo
KENNETH KANE	Pener 12 Re
Justin Banou	Justin Barrow
Charles Hutcheyon	Chuh Thurs
Chisan Roman	La
Sheldon Scott	Thele 300
Ad Stevers	MS

	A A
Rebent Stewart	1 Holles
CLIFFOR D RECEIVEL	HERE BUT DID NOT SIGN
POWERD DUNCAN	NOT HERE
JOSE WILLIAMS	NOT HERE
KELTON OGLETPE	NOT HERE