

Texas Commission on Environmental Quality
Remediation Division Correspondence Identification Form

SITE & PROGRAM AREA IDENTIFICATION

SITE LOCATION		REMEDIATION DIVISION PROGRAM AND FACILITY IDENTIFICATION	
Site Name: Charlie Burch Pits Site		Is This Site Being Managed Under A State Lead Contract? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Address 1: 25529 Richards Road		Program Area:	VOLUNTARY CLEANUP PROGRAM
Address 2:		Mail Code:	MC-221
City: Spring	State: Texas	Is This A New Site To This Program Area? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Zip Code: 77386	County: Harris	VCP No.:	421
TCEQ Region: Region 12 - Houston		--Leave This Field Blank--	--Leave This Field Blank--

DOCUMENT(S) IDENTIFICATION

PHASE OF REMEDIATION	DOCUMENT NAME
1. MISCELLANEOUS	STATUS REPORT
2.	
3.	
4.	
5.	

CONTACT INFORMATION

RESPONSIBLE PARTY/APPLICANT/CUSTOMER

Name: Donnie Belote	Phone Number: 979-238-5568	Fax Number:
Company: Rohm and Haas Texas, Inc. A Wholly Owned Subsidiary of The Dow Chemical Company	City: Freeport	State: TX
Address 1: 2301 N. Brazos Blvd.	Zip Code: 77541	
Address 2: Bldg. B122	Email Address: DBelote@Dow.com	

ENVIRONMENTAL CONSULTANT/REPORT PREPARER/AGENT

Name: Joshua McFarlain	Phone Number: (225) 892-2442	Fax Number:
Company: Jacobs	City: Houston	State: TX
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Address 2: Suite 500	Email Address: Joshua.McFarlain@Jacobs.com	

TCEQ INTERNAL USE ONLY

Document No.	TCEQ Database Term	Document No.	TCEQ Database Term
1.	STATUS UPDATE	4.	
2.		5.	
3.			

Issued: July 14, 2023

TO: Donnie Belote
Remediation Leader
Rohm and Haas Texas Incorporated
A Wholly Owned Subsidiary of
The Dow Chemical Company

FROM: Joshua McFarlain
Jacobs

RE: Quarterly Status Report, Second Quarter
2023 Charlie Burch Site, Spring, Texas
VCP No. 421

Activities Completed during Second Quarter 2023:

Groundwater Pump-and-Treat System in Source Area:

- The Pump-and-Treat System in the Source Area remained offline to facilitate an ongoing back-diffusion/plume stability evaluation.
- Monthly Operations and Maintenance (O&M) system inspections were conducted in April, May, and June.

Groundwater Pump-and-Treat System on the 13-Acre Tract:

- The system remains offline to evaluate back-diffusion and plume stability.
- A groundwater gauging and sampling event was completed, which included the sentinel wells.
- Monthly O&M system inspections were conducted in April, May, and June.

Public Communications and Information Website:

- The following project website will be updated to include the Second Quarter 2023 Progress Report: <http://charlieburchproject.com/>.

Activities Planned during Third Quarter 2023:

Groundwater Pump-and-Treat System in Source Area:

- The system will remain offline.

Groundwater Pump-and-Treat System on the 13-Acre Tract:

- The system will remain offline.