# GW-25

## Questionnaire

DATE:

#### Susana Martinez Governor

John H. Bemis
Cabinet Secretary-Designate

Brett F. Woods, Ph.D. Deputy Cabinet Secretary

May 12, 2011

Jami Bailey
Division Director
Oil Conservation Division



### Oil & Gas Facilities Questionnaire for Determination of a WQCC Discharge Permit

Only Water Quality Control Commission- regulated systems will be incorporated into the OCD's WQCC Permits, while OCD regulated systems will be handled under separate permit(s). A current discharge permit is valid until its normal expiration date or November 15, 2012, whichever is later. All facilities with processes subject to the Water Quality Act must have permits in place by November 16, 2012. H2S Contingency Plans; pits, ponds, above and/or below-grade tanks; waste treatment, storage and disposal; and landfarms and landfills may require separate permitting under the OCD Oil, Gas, and Geothermal regulations.

Proper completion and timely submission of this questionnaire is requested for all facilities with discharge permit expiration dates before November 15, 2012. Please complete and submit a separate questionnaire for each facility <u>before July 15, 2011</u>.

Name of the owner or operator of the facility

Targa Midstream Services, L.P.			
Point of contact			,
Name	Cal Wrangham		
Telephone	(432) 688-0542		
Email	CWrangham@targaresources.com		
Mailing address	6 Desta Drive, Suite 3300		
	Midland, TX 79705		
Facility name	Monument Plant		
Unit Letter, Section Street address (if a			, Range 36 East,
☐ Geof	nery le Oil Pump Station thermal er (describe)	Gas Plant Injection Well Abatement	☐ Compressor ☐ Service Company
	perations (please coundments osal Well	heck all that apply)  Treatment Plant  Brine Well	

Oil & Gas Facilities Inventory Questionnaire May 12, 2011 Page 2 of 3 Steam Cleaning Groundwater Remediation Facility Status Active Idle Closed • Does this facility currently have a discharge permit? Yes No If so, what is the permit number? Are there any routine activities at the facility which intentionally result in materials other than potable water being released either onto the ground or directly into surface or ground water? (This includes process activities, equipment maintenance, or the cleanup of historic spills.) Yes ■ No If so, describe those activities including the materials involved, the frequency of discharge, and the estimated volume per discharge event. What is the depth below surface to shallowest ground water in the area? Approx. 35° • Are there any water supply, groundwater monitoring, or recovery wells at the facility? Water supply Monitoring Recovery If these wells are registered with the Office of the State Engineer (OSE), what are the OSE well numbers? • Are abatement actions ongoing? Groundwater remediation. Are there any active or inactive UIC wells present as part of the federal Underground Injection Control program associated with this facility? Yes ■ No If so, what are the API numbers assigned to those wells?

■ Yes

Number of sumps with volume greater than 500 gallons 6 (C1, C14, South Pit, 3 north of engine room)

Yes

■ Yes

No

Number of sumps with volume less than 500 gallons 1 (at the residue header)

Is secondary containment incorporated into the design?

Use and contents Use: closed drains, blowdowns Contents: rainwater or spills Is secondary containment incorporated into the design?

Are there any sumps at the facility?

Use and contents

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Does the facility incorporate any underground lines other than freshwater, natural gas for heating, or sanitary sewers?	
If so, what do those buried lines contain?	<del>_</del>
natural gas lines, scrubber dump lines (hydrocarbon water), raw make liquid lines	

#### THIS FORM IS DUE TO THE OIL CONSERVATION DIVISION BY JULY 15, 2011.

Questions? Please contact Glenn VonGonten at 505-476-3488 or Carl Chavez at 505-476-3490.

Thank you for your cooperation.

JAMI BAILEY
Director