

Buddy Garcia, *Chairman*
Larry R. Soward, *Commissioner*
Bryan W. Shaw, Ph.D., *Commissioner*
Glenn Shankle, *Executive Director*



TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

January 15, 2008

Ms. Ellen Skoviera
Assistant Superintendent
Business Operations
Leander Independent School District
P.O. Box 218
Austin, TX 78646

Mr. Joseph Ledvina
Sasol North America Inc.
900 Threadneedle, Suite 100
Houston, TX 77079

Re: Former Sasol North America Inc./Leander Independent School District Facility
12024 Vista Park Drive, Austin, Texas
TCEQ SWR No. 39312
EPA ID No. TXD987987914

Dear Ms. Skoviera and Mr. Ledvina:

In a letter dated November 14, 2007, the Texas Commission on Environmental Quality (TCEQ) requested that Sasol and the Leander Independent School District install at least one groundwater monitoring well at the above referenced facility. Subsequent to that letter, the TCEQ provided general groundwater monitoring well specifications, and a list of 29 volatile organic compounds for chemical analysis with a tentatively identified compound (TIC) evaluation for the groundwater sample.

This letter is to formally communicate the general well specification and revise the analysis required for the groundwater sample. The well specifications are as follows:

- The well should be located northeast of the former acid neutralization tank area (northeast of Building A). TCEQ will approve the well location prior to drilling. The well should be completed within 60 days of approval of the location.
- Drill and collect a sample of any perched water if present. If perched water is not encountered, drill to the Edwards/Walnut contact and 10 ft into the Walnut. If groundwater is not encountered, no additional attempts will be required to assess groundwater at the site.
- Any groundwater sample collected should be analyzed by US EPA Method 8260 for the 29 compounds listed on the enclosure. The evaluation of TICs will not be required.
- Groundwater analytical results should be compared to the groundwater ingestion (^{GW}GW_{ing}) Texas Risk Reduction Program Protective Concentration Levels (PCLs) and TRRP Aquatic Life Surface Water Risk-Based Exposure Limits (^{SW}RBELs). If no exceedances are noted, then no further action will be required.

Ms. Skoviera and Mr. Ledvina

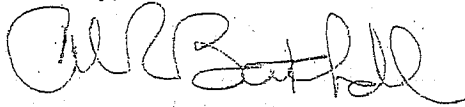
Page 2

January 15, 2008

- The TCEQ will have a qualified project manager onsite during drilling and sampling.

Please direct any questions concerning this letter and all future inquiries on this site to Mr. Mark Riggle at (512) 239-3044.

Sincerely,



Alan R. Batcheller, P.G., Director
Remediation Division
Texas Commission on Environmental Quality

ARB/MRR

Enclosure

cc: Mr. Steve Morton, Moltz Morton O'Toole, LLP 106 E. 6th Street, Suite 700, Austin, TX 78701
Mr. Sam Coleman, EPA Region 6, Mail Code 6SF, Dallas, TX 75202
Waste Program Manager, TCEQ Region 11 Office, Austin

The groundwater sample should be analyzed by US EPA Method 8260 for the compounds listed below.

1,1,1-Trichloroethane
1,1,2-Trichloroethane
1,2,3-Trimethylbenzene
1,2,4-Trimethylbenzene
1,3,5-Trimethylbenzene
2-Butanone (MEK)
2-Hexanone
Acetaldehyde
Acetone
Benzene
Bromochloromethane
Bromodichloromethane
Chloroform
Dichlorodifluoromethane
Ethylacetate
Ethylbenzene
Isopropylbenzene
Methyl tert-butyl ether (MTBE)
Methylcyclohexane
Methylene chloride
Naphthalene
n-Propylbenzene
o-Xylene
p-Xylene/m-Xylene
Styrene
Tetrahydrofuran
Toluene
Trichlorofluoromethane
Vinyl Acetate