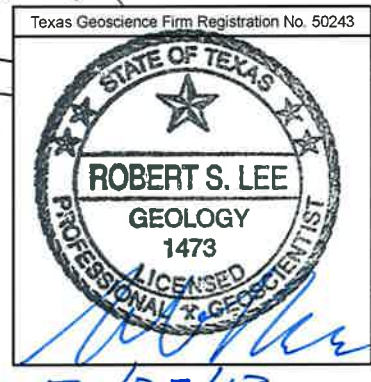


LEGEND

- Monitoring well location (Zone A)
AS = Screen less than 40 ft depth
AD = Screen greater than 40 ft depth
- ⊙ Piezometer for infiltration trench
- Recovery well location
- Residential water well
- ⊕ EAB injection or performance monitoring well
- ⊘ Well plugged and abandoned in December 2011
- MW-CB-27A Sampling location
- 0.031 1,2-Dichloroethane (1,2-DCA) concentration (mg/L)
- (0.0032) Value not used for contouring
- < Not detected at detection limit indicated
- ✓ Estimated concentration detected between Method Detection Limit and Reporting Limit
- NW Not measured
- 0.01- Points of equal concentration (mg/L) of 1,2-DCA, dashed where inferred
- Infiltration trench

Notes

- 1) All source area and 13-acre tract recovery wells were pumping at the time of sampling.
- 2) Samples from EAB injection and performance monitoring wells were collected during baseline sampling conducted in February through May 2012.



| | | | |
|-------------|-----------|-----------------|-----|
| GSI Job No. | G-3757 | Drawn By: | DLB |
| Issued: | 27-Feb-13 | Chk'd By: | JMM |
| Revised: | | Apr'd By: | RSL |
| Scale: | As Shown | FIGURE 6 | |

**ZONE A 1,2-DCA CONCENTRATION ISOPLETH:
OCTOBER 2012**
Charlie Burch Site, Spring, Texas
Rohm and Haas Texas Inc., VCP No. 421