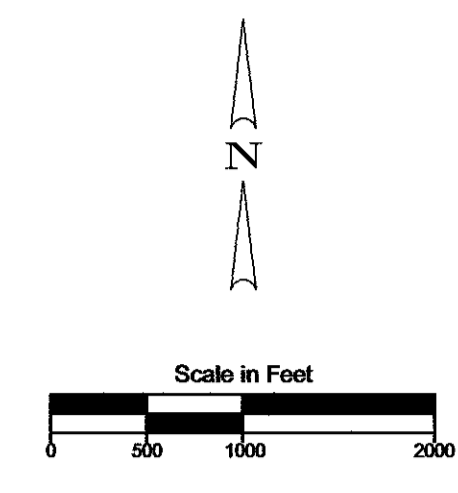
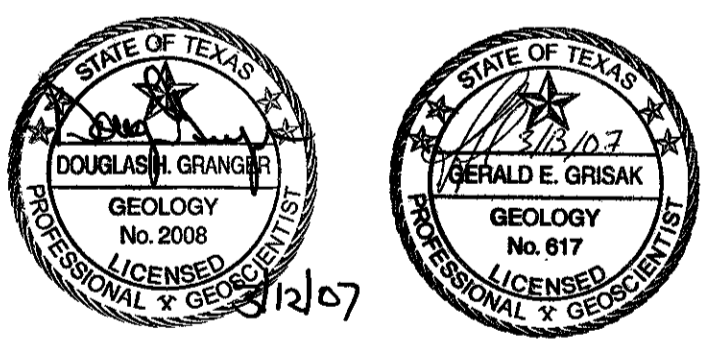


- B-41 Soil Boring
  - 3442 Groundwater Elevation (ft amsl)
  - PZ-14 OAG Monitor Well
  - 3426 Groundwater Elevation (ft amsl)
  - Dry Line
  - Groundwater Elevation Contour
  - Contour Interval = 10 ft
  - - - WCS Facilities Area Boundary
  - WCS Site Boundary
  - D Boring that is dry based on boring log
  - DC Boring noted dry on completion [A-16 (DC) subsequently contained water]
  - M Boring that is moist or damp based on boring log
  - BR Monitor well or boring with water level below top of Red Beds
  - NS Moisture condition not specified on boring log
  - NOAG OAG not present in boring due to complete calcification, designated as dry, dry on completion or not specified on the boring log
  - NA Boring too shallow to reach bottom of OAG
  - NL Not continuously logged
- Note: Ground water data for monitoring wells are based on Feb/March 2006 data, refer to Table 6.5-2. Data for 2640201 from 11/79. Boring data are taken from original drilling programs.



- WB-13 DC
- WB-12 DC
- WB-8 DC
- WB-4 NA
- WB-3 NA
- WB-2 NA
- WB-1 DC
- WB-17 DC
- WB-16 DC
- WB-15 DC
- WB-14 DC
- WB-13 DC
- WB-12 DC
- WB-11 DC
- WB-10 DC
- WB-9 DC
- WB-8 DC
- WB-7 DC
- WB-6 DC
- WB-5 DC
- WB-4 DC
- WB-3 DC
- WB-2 DC
- WB-1 DC
- WB-108 D
- WB-103 D
- WB-101 D
- WB-114 DC
- WB-111 D
- WB-102 M
- WB-104 D
- WB-110 D
- WB-105 D
- WB-15 DC
- WB-106 D
- WB-107 D
- LG-B7 D
- LG-B8 D
- LG-B9 M
- LG-B4 D
- LG-B5 D
- LG-B6 D
- LG-B1 D
- LG-B2 D
- LG-B3 D



REV.	DATE	DESCRIPTION	DR BY	APP BY
9	3/07	ADDED NEW BORING LOCATIONS	RB	GEG
8	12/06	MODIFIED CONTOUR LINES: 3410, 3420, and 3430	RB	GEG
7	11/06	ADDED AN ADDITIONAL OAG MW, AND EXTENDED CONTOUR SURROUNDING A-28 AND A-16. ALSO ADDED BOUNDARIES FOR THE FEDERAL AND COMPACT WASTE DISPOSAL FACILITIES.	RB	GEG
6	03/06	MODIFIED BORING LOCATIONS, ADDED NEW DATA AND RECONTOURED	CS	GEG
5	11/05	SPLIT GROUND WATER ELEVATION (6.5-3) AND SATURATED THICKNESS (6.6-3a), EXTENDED BORING COVERAGE, REVISED TITLE AND CONTOURS	CS	GEG
4	12/04	SURVEY DATA ADJUSTMENT, CHANGED TEXT, ADDED NOTE	SDB	DHG
3	10/04	SITE BOUNDARIES ADDED	SDB	DHG
2	8/04	CHANGED TP-05, TP-09, B-41, B-54 TEXT AND SATURATED THICKNESS CONTOUR IN THE B-41 AREA, ADDED PZ-35 NOTE	SDB	DHG
1	6/04	CHANGED SHEET TITLE NAME	SDB	DHG

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ENGINEERING AND CONSULTING  
812 WEST ELEVENTH  
AUSTIN, TEXAS 78701

PROJECT: Waste Control Specialists LLC  
Andrews County, Texas

SHEET TITLE: OAG GROUNDWATER ELEVATION

DES BY	EEH	EEH	SCALE: SEE BAR SCALE
DR BY	SDB	SDB	PROJECT NO. 03047.05
CHK BY	EEH	EEH	CJI NO. 03047194R12a
APP BY	DHG	DHG	SHEETS 1 OF 1 SHEETS
DATE ISSUED:	2/9/04	FIGURE NO.	
FILE:	WCS_Fig3.dwg		

**6-3**