

LOG OF BORING NO. B-1

PROJECT: ADDISON AIRPORT IMPROVEMENTS-WEST TAXIWAY SHEET 1 of 1
 CLIENT: GREINER, INC. LOCATION: SEE FIGURE-1 ADDISON, TEXAS
 DATE: 1/31/95 SURFACE ELEV: _____

FIELD DATA		LABORATORY DATA				DRILLING METHODS: Boring advanced using continuous flight auger drilling equipment.	GROUNDWATER INFORMATION: No seepage encountered during drilling. Boring dry at completion.	DESCRIPTION OF STRATUM
DEPTH (FT)	SOIL & ROCK SYMBOL	WATER TYPE	MOISTURE CONTENT, %	LIQUID LIMIT, %	PLASTICITY INDEX, %			
1		P=1.5	31	63	28	37	Dark brownish grey CLAY with roots and occasional limestone fragments (CH)	
2								
3		P=1.0	36				Dark greyish brown CLAY with limestone fragments	
4							Tan and white LIMESTONE with soft limestone and yellow and grey clay layers	
5								
6								
7								
8								
9								
10								

12" ASPHALT PAVEMENT

REMARKS:

LOG OF BORING NO. B-2

PROJECT: ADDISON AIRPORT IMPROVEMENTS-WEST TAXIWAY SHEET 1 of 1
 CLIENT: GREINER, INC. LOCATION: SEE FIGURE-1 ADDISON, TEXAS
 DATE: 1/31/95 SURFACE ELEV: _____

FIELD DATA		LABORATORY DATA				DRILLING METHODS: Boring advanced using continuous flight auger drilling equipment.	GROUNDWATER INFORMATION: No seepage encountered during drilling. Boring dry at completion.	DESCRIPTION OF STRATUM
DEPTH (FT)	SOIL & ROCK SYMBOL	WATER TYPE	MOISTURE CONTENT, %	LIQUID LIMIT, %	PLASTICITY INDEX, %			
1							Dark brownish grey CLAY with roots and occasional limestone fragments	
2								
3							Tan and white LIMESTONE with soft limestone and yellow and grey clay layers	
4								
5								
6								
7							Gray LIMESTONE	
8								
9								
10								

REMARKS:

LOG OF BORING NO. B-3

PROJECT: ADDISON AIRPORT IMPROVEMENTS-WEST TAXIWAY SHEET 1 of 1
 CLIENT: GREINER, INC. LOCATION: SEE FIGURE-1 ADDISON, TEXAS
 DATE: 1/31/95 SURFACE ELEV: _____

FIELD DATA		LABORATORY DATA				DRILLING METHODS: Boring advanced using continuous flight auger drilling equipment.	GROUNDWATER INFORMATION: No seepage encountered during drilling. Boring dry at completion.	DESCRIPTION OF STRATUM
DEPTH (FT)	SOIL & ROCK SYMBOL	WATER TYPE	MOISTURE CONTENT, %	LIQUID LIMIT, %	PLASTICITY INDEX, %			
1		P=1.25	34	79	32	47	96	Dark brownish grey CLAY with roots and occasional limestone fragments (CH)
2								
3								Tan and white LIMESTONE with soft limestone and yellow and grey clay layers
4								
5								
6								Gray LIMESTONE
7								
8								
9								
10								

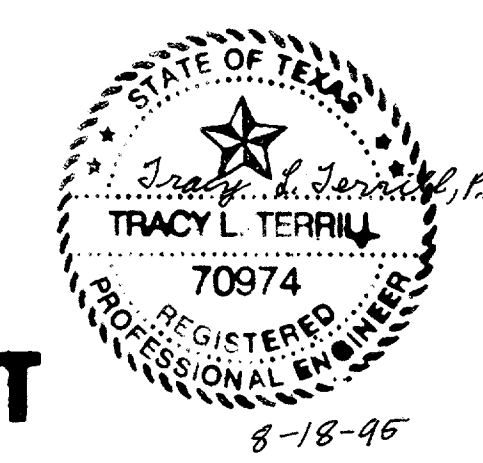
REMARKS:

LOG OF BORING NO. B-4

PROJECT: ADDISON AIRPORT IMPROVEMENTS-WEST TAXIWAY SHEET 1 of 1
 CLIENT: GREINER, INC. LOCATION: SEE FIGURE-1 ADDISON, TEXAS
 DATE: 1/31/95 SURFACE ELEV: _____

FIELD DATA		LABORATORY DATA				DRILLING METHODS: Boring advanced using continuous flight auger drilling equipment.	GROUNDWATER INFORMATION: No seepage encountered during drilling. Boring dry at completion.	DESCRIPTION OF STRATUM
DEPTH (FT)	SOIL & ROCK SYMBOL	WATER TYPE	MOISTURE CONTENT, %	LIQUID LIMIT, %	PLASTICITY INDEX, %			
1								Dark brownish grey CLAY with roots and occasional limestone fragments
2								Yellow, brown and orange calcareous CLAY with white and tan limestone fragments and layers
3								
4								
5								Tan and white LIMESTONE with soft limestone and yellow and grey clay layers
6								
7								Gray LIMESTONE
8								
9								
10								

REMARKS:



AS BUILT
1-11-99

DESIGN: T.L.T.
 DRAWN: L.R.H.
 CHECKED: R.L.B.
 SCALE: 1"=40'

TxDOT NO. 9842 ADDSN
 APP NO. 2-12-0682-97
 BID NO. 95-12 98-04
 JOB NO. E708024.70

Date _____ Revisions _____ By _____

Greiner, Inc.
 Greiner, Inc.
 Fort Worth, Texas

Engineers, Architects
 and Planners



ADDISON AIRPORT

BORING LOGS

SHEET 28
 DATE: APR., 1995