

LOG OF BORING NO. B-5

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

FIELD DATA		LABORATORY DATA				DRILLING METHOD(S): Boring advanced using continuous flight auger drilling equipment.	GROUNDWATER INFORMATION: No seepage encountered during drilling. Boring dry at completion.	DESCRIPTION OF STRATUM	
SOIL & ROCK SYMBOL	DEPTH (FT)	WATER TYPE	MOISTURE CONTENT, %	LIQUID LIMIT, %	PLASTICITY INDEX, %				MINOR NO. 200 SEIVE, %
	1								Dark brownish gray CLAY with roots and occasional limestone fragments
	2								Dark grayish brown CLAY with limestone fragments
	3								Tan and white LIMESTONE with soft limestone and yellow and gray clay layers
	4								
	5								
	6								
	7								
	8								
	9								
	10								

LOG OF BORING NO. B-6

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

FIELD DATA		LABORATORY DATA				DRILLING METHOD(S): Boring advanced using continuous flight auger drilling equipment.	GROUNDWATER INFORMATION: No seepage encountered during drilling. Boring dry at completion.	DESCRIPTION OF STRATUM	
SOIL & ROCK SYMBOL	DEPTH (FT)	WATER TYPE	MOISTURE CONTENT, %	LIQUID LIMIT, %	PLASTICITY INDEX, %				MINOR NO. 200 SEIVE, %
	1		P=1.25	35	79	31	48	95	Dark brownish gray CLAY with roots and occasional limestone fragments (CH)
	2								Dark grayish brown CLAY with limestone fragments
	3								Yellow, brown and orange calcareous CLAY with white and tan limestone fragments and layers
	4								
	5								Tan and white LIMESTONE with soft limestone and yellow and gray clay layers
	6								
	7								
	8								
	9								
	10								

LOG OF BORING NO. B-7

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

FIELD DATA		LABORATORY DATA				DRILLING METHOD(S): Boring advanced using continuous flight auger drilling equipment.	GROUNDWATER INFORMATION: No seepage encountered during drilling. Boring dry at completion.	DESCRIPTION OF STRATUM	
SOIL & ROCK SYMBOL	DEPTH (FT)	WATER TYPE	MOISTURE CONTENT, %	LIQUID LIMIT, %	PLASTICITY INDEX, %				MINOR NO. 200 SEIVE, %
	1								Dark brownish gray CLAY with roots and occasional limestone fragments
	2								Yellow, brown and orange calcareous CLAY with white and tan limestone fragments and layers
	3								Tan and white LIMESTONE with soft limestone and yellow and gray clay layers
	4								
	5								Grey LIMESTONE
	6								
	7								
	8								
	9								
	10								

LOG OF BORING NO. B-8

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

FIELD DATA		LABORATORY DATA				DRILLING METHOD(S): Boring advanced using continuous flight auger drilling equipment.	GROUNDWATER INFORMATION: No seepage encountered during drilling. Boring dry at completion.	DESCRIPTION OF STRATUM	
SOIL & ROCK SYMBOL	DEPTH (FT)	WATER TYPE	MOISTURE CONTENT, %	LIQUID LIMIT, %	PLASTICITY INDEX, %				MINOR NO. 200 SEIVE, %
	1		P=1.25	28					Brown, yellowish brown and gray CLAY with white, tan and gray limestone fragments (FLL)
	2								
	3								
	4								
	5		P=1.75	22					Dark grayish brown CLAY with limestone fragments
	6								
	7								
	8								Grey LIMESTONE
	9								
	10								

LOG OF BORING NO. B-9

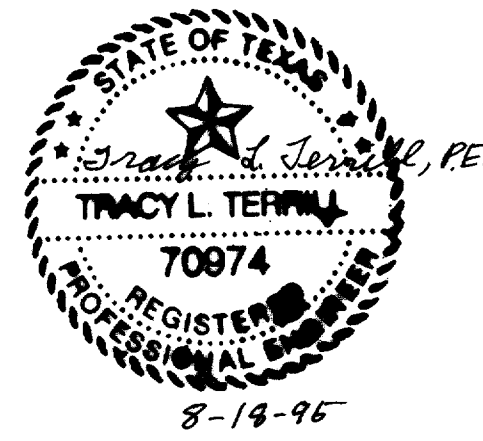
PROJECT: ADDISON AIRPORT IMPROVEMENTS-WEST TAXIWAY SHEET 1 of 1
CLIENT: GREINER, INC. LOCATION: SEE FIGURE 1
DATE: 1/31/95 ADDISON, TEXAS SURFACE ELEV: _____

FIELD DATA		LABORATORY DATA				DRILLING METHOD(S): Boring advanced using continuous flight auger drilling equipment.	GROUNDWATER INFORMATION: No seepage encountered during drilling. Boring dry at completion.	DESCRIPTION OF STRATUM	
SOIL & ROCK SYMBOL	DEPTH (FT)	WATER TYPE	MOISTURE CONTENT, %	LIQUID LIMIT, %	PLASTICITY INDEX, %				MINOR NO. 200 SEIVE, %
	1		P=4.0	20					Brown, yellowish brown and gray CLAY with white, tan and gray limestone fragments (FLL)
	2								Tan, white and gray LIMESTONE FRAGMENTS with brown and yellow CLAY (FLL)
	3								
	4								
	5								
	6								Dark brownish gray CLAY with roots and occasional limestone fragments
	7								
	8		P=2.25	34					
	9								
	10								

LOG OF BORING NO. B-10

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

FIELD DATA		LABORATORY DATA				DRILLING METHOD(S): Boring advanced using continuous flight auger drilling equipment.	GROUNDWATER INFORMATION: Seepage encountered at 4' during drilling. Water at 8' at completion.	DESCRIPTION OF STRATUM	
SOIL & ROCK SYMBOL	DEPTH (FT)	WATER TYPE	MOISTURE CONTENT, %	LIQUID LIMIT, %	PLASTICITY INDEX, %				MINOR NO. 200 SEIVE, %
	1		P=4.5+		39	20	19		Brown, gray and yellowish brown CLAY with wood fragments, sand lenses and tan, white and gray limestone fragments (FLL)
	2								Gray and white LIMESTONE FRAGMENTS with brown CLAY (FLL)
	3								
	4		P=3.75	15					Yellow, brown and orange calcareous CLAY with white and tan limestone fragments and layers
	5								
	6								
	7								
	8								
	9								
	10								



DESIGN: T.L.T.
DRAWN: J.R.H.
CHECKED: R.L.B.
SCALE: N/A

TXDOT NO. 9842 ADDSN
APP. NO. 3-18-0062-07
BID NO. 95-17 98-04
JOB NO. E708024.70

Date _____ Revisions _____ By _____

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

Engineers, Architects
and Planners



ADDISON AIRPORT

BORING LOGS

AS BUILT
1-11-99

SHEET 29
DATE: APR. 1998