

Report No. 91-340 LOG OF BORING BORING NO. B-1  
 PROJECT: Addison Airport LOCATION: Addison, Texas  
 CLIENT: Greiner, Inc.  
 DATE: 7-2-91 TYPE: Auger CASED TO: GROUND ELEVATION:  
 WATER INFORMATION: No water encountered while drilling.

DEPTH IN FEET	SYMBOL	STANDARD PENETRATION BLOW/FT	HAND PEN IN	DESCRIPTION OF STRATUM	Moisture	Density	200	LL	PI	Classification
1				Brownish-black clay with white calcareous nodules		101	64	38		CR
2				Tan calcareous clay						
3				Tan limestone						
4				Tan limestone						
5				Tan limestone						
6				Tan limestone						
7				Tan limestone						
8				Tan limestone						
9				Tan limestone						
10				Boring terminated at 10'						

SOUTHWESTERN LABORATORIES

Report No. 91-340 LOG OF BORING BORING NO. B-2  
 PROJECT: Addison Airport LOCATION: Addison, Texas  
 CLIENT: Greiner, Inc.  
 DATE: 7-2-91 TYPE: Auger CASED TO: GROUND ELEVATION:  
 WATER INFORMATION: No water encountered while drilling.

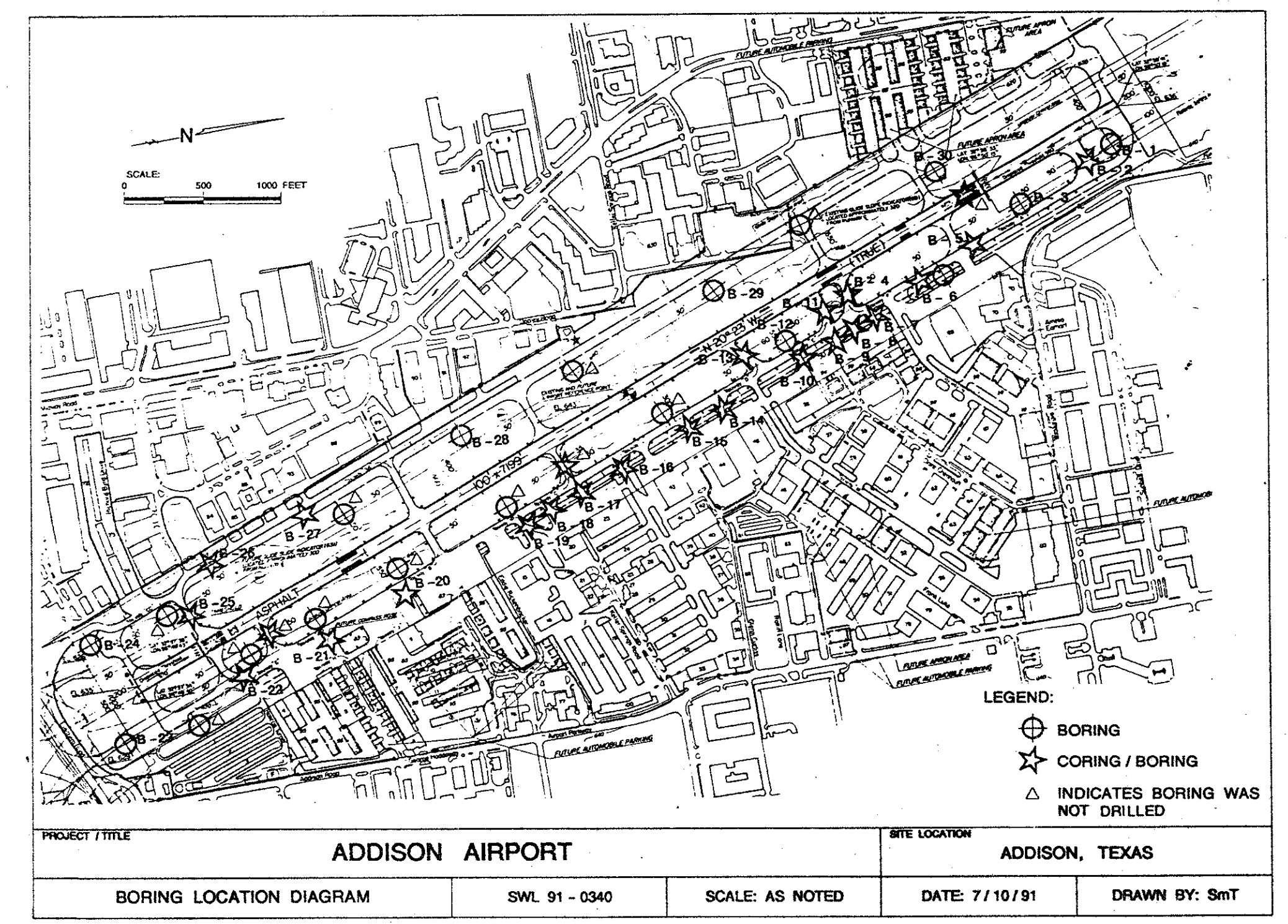
DEPTH IN FEET	SYMBOL	STANDARD PENETRATION BLOW/FT	HAND PEN IN	DESCRIPTION OF STRATUM	Moisture	Density	200	LL	PI	Classification
1				3" IMAC surface						
2				7.5" Cement treated base						
3				Tan calcareous clay	22			41	23	GL
4				Tan limestone						
5				Tan limestone						
6				Tan limestone						
7				Boring terminated at 7'						
8										
9										
10										

SOUTHWESTERN LABORATORIES

Report No. 91-340 LOG OF BORING BORING NO. B-3  
 PROJECT: Addison Airport LOCATION: Addison, Texas  
 CLIENT: Greiner, Inc.  
 DATE: 7-2-91 TYPE: Auger CASED TO: GROUND ELEVATION:  
 WATER INFORMATION: No water encountered while drilling.

DEPTH IN FEET	SYMBOL	STANDARD PENETRATION BLOW/FT	HAND PEN IN	DESCRIPTION OF STRATUM	Moisture	Density	200	LL	PI	Classification
1				Brownish-black clay						
2				Brownish-black clay						
3				Brownish tan calcareous clay						
4				Tan calcareous clay						
5				Tan limestone						
6				Tan limestone						
7				Tan limestone						
8				Tan limestone						
9				Tan limestone						
10				Boring terminated at 10'						

SOUTHWESTERN LABORATORIES



Report No. 91-340 LOG OF BORING BORING NO. B-4  
 PROJECT: Addison Airport LOCATION: Addison, Texas  
 CLIENT: Greiner, Inc.  
 DATE: 7-2-91 TYPE: Auger CASED TO: GROUND ELEVATION:  
 WATER INFORMATION: No water encountered while drilling.

DEPTH IN FEET	SYMBOL	STANDARD PENETRATION BLOW/FT	HAND PEN IN	DESCRIPTION OF STRATUM	Moisture	Density	200	LL	PI	Classification
1				5.6" Portland Cement Concrete						
2				6" Red-sandy clay w/gravel (Base)	31	85	53	64	23	CL
3				Brownish-black clay						
4				Tan calcareous clay becoming white near 5'						
5				Boring terminated at 5'						
6										
7										
8										
9										
10										

SOUTHWESTERN LABORATORIES

Report No. 91-340 LOG OF BORING BORING NO. B-5  
 PROJECT: Addison Airport LOCATION: Addison, Texas  
 CLIENT: Greiner, Inc.  
 DATE: 7-2-91 TYPE: Auger CASED TO: GROUND ELEVATION:  
 WATER INFORMATION: No water encountered while drilling.

DEPTH IN FEET	SYMBOL	STANDARD PENETRATION BLOW/FT	HAND PEN IN	DESCRIPTION OF STRATUM	Moisture	Density	200	LL	PI	Classification
1				9.4" IMAC Surface						
2				3" cement treated base						
3				Brown clay fill with limestone fragments	24	99	55	40	13	CR
4				Brownish-black clay w/sand						
5										
6										
7										
8										
9				Tan limestone						
10				Boring terminated at 10'						

SOUTHWESTERN LABORATORIES

Report No. 91-340 LOG OF BORING BORING NO. B-6  
 PROJECT: Addison Airport LOCATION: Addison, Texas  
 CLIENT: Greiner, Inc.  
 DATE: 7-2-91 TYPE: Auger CASED TO: GROUND ELEVATION:  
 WATER INFORMATION: No water encountered while drilling.

DEPTH IN FEET	SYMBOL	STANDARD PENETRATION BLOW/FT	HAND PEN IN	DESCRIPTION OF STRATUM	Moisture	Density	200	LL	PI	Classification
1				8.4" IMAC						
2				6.2" Cement treated base						
3				Tan clay						
4				Gray limestone						
5				Boring terminated at 5'						
6										
7										
8										
9										
10										

SOUTHWESTERN LABORATORIES

Report No. 91-340 LOG OF BORING BORING NO. B-7  
 PROJECT: Addison Airport LOCATION: Addison, Texas  
 CLIENT: Greiner, Inc.  
 DATE: 7-2-91 TYPE: Auger CASED TO: GROUND ELEVATION:  
 WATER INFORMATION: No water encountered while drilling.

DEPTH IN FEET	SYMBOL	STANDARD PENETRATION BLOW/FT	HAND PEN IN	DESCRIPTION OF STRATUM	Moisture	Density	200	LL	PI	Classification
1				7" Portland Cement Concrete						
2				Brown clay with limestone fragments (Base)	32	84	73	45		CL
3				Brownish-black clay						
4				Tan clayey limestone						
5				Gray limestone						
6				Boring terminated at 5'						
7										
8										
9										
10										

SOUTHWESTERN LABORATORIES

Report No. 91-340 LOG OF BORING BORING NO. B-8  
 PROJECT: Addison Airport LOCATION: Addison, Texas  
 CLIENT: Greiner, Inc.  
 DATE: 7-2-91 TYPE: Auger CASED TO: GROUND ELEVATION:  
 WATER INFORMATION: No water encountered while drilling.

DEPTH IN FEET	SYMBOL	STANDARD PENETRATION BLOW/FT	HAND PEN IN	DESCRIPTION OF STRATUM	Moisture	Density	200	LL	PI	Classification
1				7.2" Portland Cement Concrete						
2				Brownish-black fill with limestone fragments (Line Treated)						
3				Tannish-gray limestone						
4				Boring terminated at 4'						
5										
6										
7										
8										
9										
10										

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