



VISUAL CLASSIFICATION OF SOILS

PROJECT NUMBER: 782 893	PROJECT NAME: Centredale Manor, North Providence RI		
BORING NUMBER: CMS 404	COORDINATES:		DATE:
ELEVATION:	GWL: Depth	Date/Time	DATE STARTED: 6/22/99
ENGINEER/GEOLOGIST: B. Bowen	Depth	Date/Time	DATE COMPLETED: 6/22/99
DRILLING METHODS: Geoprobe			PAGE 1 OF 1

DEPTH (ft)	SAMPLE TYPE & NO.	BLOWS ON SAMPLER PER ()	RECOVERY (%)	DESCRIPTION	USCS SYMBOL	MEASURED CONSISTENCY (TSF)	WELL CONSTRUCTION	REMARKS
1	CMS 404A		12	Fill, Gravel sand and silt, medium to fine gravel, coarse to fine sand, brown, moist.	GM			PID 0.0ppm
2	CMS 404B		10	Fill, Gravel sand and silt, fine gravel, coarse to fine sand, dark brown, moist.	GM			PID 0.0ppm
3	CMS 404C		10	Gravel sand and silt, fine gravel, coarse to fine sand, brown to tan, moist.	GM			PID 0.0ppm
4	CMS 404D		12	Gravel sand and silt, fine gravel, coarse to fine sand, dark brown, moist.	GM			PID 0.0ppm
5	CMS 404E		12	Gravel sand and silt, fine gravel, coarse to fine sand, brown, wet.	GM			PID 0.0ppm
	CMS 404F		12	Gravel sand and silt, fine gravel, coarse to fine sand brown, wet	GM			PID 0.0ppm EOB 6ft

NOTES:

Drilling Contractor **Zebra**
 Drilling Equipment **Geoprobe**
 Driller: _____



VISUAL CLASSIFICATION OF SOILS

PROJECT NUMBER: 782893		PROJECT NAME: Centre Clark Manor, North Providence RI	
BORING NUMBER: CMS-403		COORDINATES:	
ELEVATION:		GWL: Depth	Date/Time
ENGINEER/GEOLOGIST: B. Bowen		Depth	Date/Time
DRILLING METHODS: Geoprobe		DATE STARTED: 6/22/99	
		DATE COMPLETED: 6/22/99	
		PAGE 1	OF 1

DEPTH (ft)	SAMPLE TYPE & NO.	BLOWS ON SAMPLER PER ()	RECOVERY (%)	DESCRIPTION	USCS SYMBOL	MEASURED CONSISTENCY (TSF)	WELL CONSTRUCTION	REMARKS
1	CMS 403A		12	Fill Gravel sand and silt, medium to fine gravel, coarse to fine sand, brown, moist.	GM			PID 0.0ppm
2	CMS 403B		12	Fill, Gravel sand and silt, medium to fine gravel, coarse to fine sand, glass and white material, dark gray, moist.	GM			PID 0.0ppm
3	CMS 403C		12	Fill, Ash, cinders, sand and silt, gray to white, moist	SM			PID 0.0ppm
4	CMS 403D		10	Fill, Ash, cinders, sand and silt, medium to fine sand, gray to white, moist	SM			PID 0.0ppm
5	CMS 403E		12	sand and silt, coarse to fine sand, brown to tan, wet.	SM			PID 2.0ppm EOB 5ft

NOTES:

Drilling Contractor Zebra

Drilling Equipment Geoprobe

Driller: _____

VISUAL CLASSIFICATION OF SOILS

LOT NUMBER: 782893	PROJECT NAME: Centredale Manor, North Providence, RI		
BORING NUMBER: CMS-402	COORDINATES:		DATE:
ELEVATION:	GWL: Depth	Date/Time	DATE STARTED: 6/22/99
ENGINEER/GEOLOGIST: B. Baven	Depth	Date/Time	DATE COMPLETED: 6/22/99
DRILLING METHODS: Geoprobe			PAGE 1 OF 1

DEPTH (ft)	SAMPLE TYPE & NO.	BLOWS ON SAMPLER PER ()	RECOVERY (%)	DESCRIPTION	USCS SYMBOL	MEASURED CONSISTENCY (TSF)	WELL CONSTRUCTION	REMARKS
1	CMS 402A		12	Fill, Gravel sand and some silt, medium to fine gravel, coarse to fine sand, brown, moist.	GM			NO OVA
2	CMS 402B		12	Fill, Gravel sand and silt, medium to fine gravel, coarse to fine sand, brown, moist.	GM			PID 0.0ppm
3	CMS 402C		12"	Fill, Gravel sand and silt, fine gravel, coarse to fine sand, 6" of brown, 6" of dark brown moist.	GM			PID 0.0ppm
4	CMS 402D		12"	Fill, Sand and silt, coarse to fine sand, plastic fragments, dark brown, moist	SM			PID 0.0ppm
5	CMS 402E		12"	Gravel sand and silt, medium to fine gravel, coarse to fine sand, dark brown, wet	GM			PID 0.0ppm
	CMS 402F		10"	Sand and silt, coarse to fine sand, 4" black, 6" gray wet.	SM			PID 0.0ppm EOB 6ft

NOTES:

Drilling Contractor Zebra
 Drilling Equipment Geoprobe
 Driller: _____



VISUAL CLASSIFICATION OF SOILS

PROJECT NUMBER: <u>782 893</u>	PROJECT NAME: <u>Centredale Manor, North Providence RI</u>		
BORING NUMBER: <u>CMS-401</u>	COORDINATES:		DATE:
ELEVATION:	GWL: Depth	Date/Time	DATE STARTED: <u>6/22/99</u>
ENGINEER/GEOLOGIST: <u>B. Bowen</u>	Depth	Date/Time	DATE COMPLETED: <u>6/22/99</u>
DRILLING METHODS: <u>Geoprobe</u>			PAGE <u>1</u> OF <u>1</u>

DEPTH (ft)	SAMPLE TYPE & NO.	BLOWS ON SAMPLER PER ()	RECOVERY ()	DESCRIPTION	USCS SYMBOL	MEASURED CONSISTENCY (TSF)	WELL CONSTRUCTION	REMARKS
1	CMS 401-A		12	Gravel sand and silt, fine gravel, brown, moist.	GM			OVA 0.0ppm
2	CMS 401-B (Dsp) (Split)		12	Fill, Silty Sand, coarse to fine sand, glass, wood, foam rubber	SM			NO OVA
3	CMS 401-C (ms) (MSD)		4	Fill, same as above wet at 3ft	SM			NO OVA
4	CMS 401-D		4	Fill, same as above wet.	SM			NO OVA
5	CMS 401-E		6	Silty Sand, medium to fine sand, gray to dark brown, wet.	SM			NO OVA
	CMS 401-F		12	Gravel, sand and silt, medium to fine gravel, coarse to fine sand, dark brown, wet.	GM			NO OVA EOB 6ft

NOTES:

Drilling Contractor Zebra

Drilling Equipment Geoprobe

Driller: _____



VISUAL CLASSIFICATION OF SOILS

PROJECT NUMBER: 782893	PROJECT NAME: Centre Lake Manor, North Providence R.I.		
BORING NUMBER: CMS-401	COORDINATES:		DATE:
ELEVATION:	GWL: Depth	Date/Time	DATE STARTED: 6/22/99
ENGINEER/GEOLOGIST: B. Bowen	Depth	Date/Time	DATE COMPLETED: 6/22/99
DRILLING METHODS: Geoprobe			PAGE 1 OF 1

DEPTH (ft)	SAMPLE TYPE & NO.	BLOWS ON SAMPLER PER ()	RECOVERY (%)	DESCRIPTION	USCS SYMBOL	MEASURED CONSISTENCY (TSF)	WELL CONSTRUCTION	REMARKS
1	CMS 401A		12	Asphalt 2" Fill, Gravel, sand and silt, medium to fine gravel, coarse to fine sand, brown, moist.	GM			OVA 0.0 ppm
2	CMS 401B		12	Fill, Gravel, sand and silt, coarse to fine sand, coarse to fine sand, brown to gray, moist.	GM			OVA 2.0 ppm
3	CMS 401C		6	Silty sand, fine sand, gray, moist.	SM			OVA 2.5 ppm
4	CMS 401D		4	Gravel sand and silt, fine gravel, coarse to fine sand, black, wet.	GM			OVA 150 ppm
5	CMS 401E		0	No recovery, no sample wet.				No recovery
			0	No recovery, no sample wet.				No recovery EOB 6ft

NOTES:

Drilling Contractor Zebra
Drilling Equipment Geoprobe
Driller: _____



VISUAL CLASSIFICATION OF SOILS

PROJECT NUMBER: 782 893	PROJECT NAME: Centredale Manor, North Providence RI		
BORING NUMBER: CMS 409	COORDINATES:		DATE:
ELEVATION:	GWL: Depth	Date/Time	DATE STARTED: 6/23/99
ENGINEER/GEOLOGIST: B. Bowen	Depth	Date/Time	DATE COMPLETED: 6/23/99
DRILLING METHODS: Geoprobe			PAGE 1 OF 1

DEPTH ()	SAMPLE TYPE & NO.	BLOWS ON SAMPLER PER ()	RECOVERY ()	DESCRIPTION	USCS SYMBOL	MEASURED CONSISTENCY (TSF)	WELL CONSTRUCTION	REMARKS
1	CMS 409A		12	Fill, Gravel sand and silt, medium to fine gravel, coarse to fine sand brown, moist.	GM			FID 15ppm
2	CMS 409B		12	Fill, Sandy Silt, medium to fine sand, brown, moist to wet.	SM			FID 12ppm
3	CMS 409C		12	Fill, sand and silt, with Carbon granules, coarse to fine sand, brown to black, wet.	SM			FID 27ppm
4	CMS 409D		12	Sand and silt, coarse to fine sand, dark brown, wet.	SM			FID 25ppm
5	CMS 409E		12	Sand and silt, coarse to fine sand, dark brown to black, wet.	SM			FID 29ppm
	CMS 409F			Gravel sand and silt, medium to fine gravel, medium to fine sand, brown to dark brown, wet.	GM			FID 20ppm EOB 6ft

NOTES:

Drilling Contractor Zebra
Drilling Equipment Geoprobe
Driller: _____



VISUAL CLASSIFICATION OF SOILS

PROJECT NUMBER: 782893	PROJECT NAME: Centredale Manor, North Providence RI		
BORING NUMBER: CMS 405	COORDINATES:		DATE:
ELEVATION:	GWL: Depth	Date/Time	DATE STARTED: 6/23/99
ENGINEER/GEOLOGIST: B. Bowen	Depth	Date/Time	DATE COMPLETED: 6/23/99
DRILLING METHODS: Geoprobe			PAGE 1 OF 1

DEPTH (ft)	SAMPLE TYPE & NO.	BLOWS ON SAMPLER PER ()	RECOVERY (%)	DESCRIPTION	USCS SYMBOL	MEASURED CONSISTENCY (TSF)	WELL CONSTRUCTION	REMARKS
1	CMS 405A		12	Fill Gravel sand and silt, medium to fine gravel, coarse to fine sand, brown, moist.	GM			FID 2.5 ppm
2	CMS 405B		12	Sand and silt, medium to fine sand, gray to dark gray, moist.	SM			FID 25 ppm
3	CMS 405C		12	Sand and silt, medium to fine sand, gray to dark gray, moist.	SM			FID 12 ppm
4	CMS 405D		12	Gravel sand and silt, medium to fine gravel, coarse to fine sand, gray to dark gray, wet	GM			FID 35 ppm
5	CMS 405E		12	Gravel sand and silt, medium to fine gravel, coarse to fine sand, dark gray.	GM			FID 45 ppm
			0	No Recovery, wet				No Recovery.

NOTES:

Drilling Contractor Zebra
Drilling Equipment Geoprobe
Driller: _____



VISUAL CLASSIFICATION OF SOILS

PROJECT NUMBER: 782 893	PROJECT NAME: Centredale Manor, North Providence RI		
BORING NUMBER: CMS-417	COORDINATES:		DATE:
ELEVATION:	GWL: Depth	Date/Time	DATE STARTED: 6/24/99
ENGINEER/GEOLOGIST: B. Bowen	Depth	Date/Time	DATE COMPLETED: 6/24/99
DRILLING METHODS: Geoprobe			PAGE 1 OF 1

DEPTH (ft)	SAMPLE TYPE & NO.	BLOWS ON SAMPLER PER ()	RECOVERY (%)	DESCRIPTION	USCS SYMBOL	MEASURED CONSISTENCY (TSF)	WELL CONSTRUCTION	REMARKS
1	CMS 417A		12	Fill, Gravel, sand and silt, medium to fine gravel, coarse to fine sand, brown, moist.	GM			FID 700.0 ppm
2	CMS 417B		12	Gravel, sand and silt, medium to fine gravel, coarse to fine sand, dark brown, moist, plastic drum bung.	GM			FID 150 ppm
3	CMS 417C		12	Gravel sand and silt, fine gravel, coarse to fine sand, dark brown to dark gray, moist.	GM			OVUM 50 ppm
4	CMS 417D		12	Gravel sand and silt, fine gravel, coarse to fine sand, dark brown to dark gray, wet.				OVUM 150 ppm EOB 4ft
5								

NOTES:

Drilling Contractor E. Zebra

Drilling Equipment Geoprobe

Driller: _____

VISUAL CLASSIFICATION OF SOILS

PROJECT NUMBER: 782 893	PROJECT NAME: Centredale Manor, North Providence RI		
BORING NUMBER: CMS-411	COORDINATES:		DATE:
ELEVATION:	GWL: Depth	Date/Time	DATE STARTED: 6/24/99
ENGINEER/GEOLOGIST: B. Bowen	Depth	Date/Time	DATE COMPLETED: 6/24/99
DRILLING METHODS: Geoprobe			PAGE 1 OF 1

DEPTH (ft)	SAMPLE TYPE & NO.	BLOWS ON SAMPLER PER ()	RECOVERY (%)	DESCRIPTION	USCS SYMBOL	MEASURED CONSISTENCY (TSF)	WELL CONSTRUCTION	REMARKS
1	CMS 411A		12	Fill, Gravel sand and silt, medium to fine gravel, coarse to fine sand, brown, moist.	GM			FID 0.0ppm
2	CMS 411B		12	Fill, Gravel sand and silt, medium to fine gravel, coarse to fine sand, brown, moist	GM			FID 2.5ppm
3	CMS 411C		12	Fill, Gravel sand and silt, medium to fine gravel, coarse to fine sand, brick fragments, dark brown, moist	GM			FID 25ppm
4	CMS 411D		12	Fill, Gravel sand and silt, medium to fine gravel, coarse to fine sand, dark brown, moist, Brick fragments.	GM			FID 112 ppm
5	CMS 411E		12	Sandy silt, fine sand, dark gray, moist to wet.	SM			FID 22ppm EO 13 5 ft

NOTES:

Drilling Contractor Zebra

Drilling Equipment Geoprobe

Driller: _____



VISUAL CLASSIFICATION OF SOILS

PROJECT NUMBER: 782 893	PROJECT NAME: Centredale Manor, North Providence RI		
BORING NUMBER: CMS-410	COORDINATES:		DATE:
ELEVATION:	GWL: Depth	Date/Time	DATE STARTED: 6/24/99
ENGINEER/GEOLOGIST: B. Power	Depth	Date/Time	DATE COMPLETED: 6/24/99
DRILLING METHODS: Geoprobe			PAGE 1 OF 1

DEPTH (ft)	SAMPLE TYPE & NO.	BLOWS ON SAMPLER PER ()	RECOVERY (%)	DESCRIPTION	USCS SYMBOL	MEASURED CONSISTENCY (TSF)	WELL CONSTRUCTION	REMARKS
1	CMS 410-A		12	Fill, Gravel sand and silt, medium to fine gravel, coarse to fine sand, brown, moist	GM			FID 9.7ppm
2	CMS 410-B		12	Fill, Gravel sand and silt, medium to fine gravel, coarse to fine sand, brown, moist.	GM			FID 5.8ppm
3	CMS 410-C		12	Gravel sand and silt, medium to fine gravel, coarse to fine sand, white granules in a gray matrix, moist.	GM			FID 15ppm
4	CMS 410-D		12	Gravel sand and silt, medium to fine gravel, coarse to fine sand, dark gray, moist	GM			FID 12.5ppm
5	CMS 410-E		12	Sand and silt, coarse to fine sand, dark brown, wet.	SM			FID 0.0ppm
	CMS 410-F		12	Gravel sand and silt, medium to fine gravel, coarse to fine sand, dark brown, wet.	GM			FID 0.0ppm

NOTES:

Drilling Contractor Zebrca

Drilling Equipment Geoprobe

Driller: _____

VISUAL CLASSIFICATION OF SOILS

PROJECT NUMBER: 782 893		PROJECT NAME: Centre Lake Mass., North Providence RI	
BORING NUMBER: CMS 415		COORDINATES:	DATE:
ELEVATION:		GWL: Depth Date/Time	DATE STARTED: 6/25/99
ENGINEER/GEOLOGIST: B. Bowen		Depth Date/Time	DATE COMPLETED: 6/25/99
DRILLING METHODS: Geoprobe			PAGE 1 OF 1

DEPTH (ft)	SAMPLE TYPE & NO.	BLOWS ON SAMPLER PER ()	RECOVERY (%)	DESCRIPTION	USCS SYMBOL	MEASURED CONSISTENCY (TSF)	WELL CONSTRUCTION	REMARKS
1	CMS 415A		12	Fill, Gravel, Sand and silt, fine gravel, coarse to fine sand, brown, moist.	GM			PID 1.1ppm
2	CMS 415B		12	Fill, Gravel, Sand and silt, fine gravel, coarse to fine sand, brown to dark brown.	GM			PID 0.0ppm
3	CMS 415C		12	Fill, Gravel, sand and silt, fine gravel, coarse to fine sand, brown, moist.	GM			PID 1.5ppm
4	CMS 416D		12	Gravel sand and silt, fine gravel, coarse to fine sand, rootlets, dark brown, wet.	GM			PID 1.1ppm EOB 4ft
5								

NOTES:

Drilling Contractor Zebra

Drilling Equipment Geoprobe

Driller: _____



VISUAL CLASSIFICATION OF SOILS

OBJECT NUMBER: 782893	PROJECT NAME: Centredale Manor, North Providence RI	
BORING NUMBER: CMS 412	COORDINATES:	DATE:
ELEVATION:	GWL: Depth Date/Time	DATE STARTED: 6/25/99
ENGINEER/GEOLOGIST: B. Bowen	Depth Date/Time	DATE COMPLETED: 6/25/99
DRILLING METHODS: Geoprobe	PAGE 1	OF 1

DEPTH (ft)	SAMPLE TYPE & NO.	BLOWS ON SAMPLER PER ()	RECOVERY (%)	DESCRIPTION	USCS SYMBOL	MEASURED CONSISTENCY (TSF)	WELL CONSTRUCTION	REMARKS
1	CMS 412A		12	Fill, Gravel, sand and silt, ash, fine gravel, coarse to fine sand, dark brown, moist.	GM			PID 12 ppm
2	CMS 412B		12	Fill, Gravel, sand and silt, ash, fine gravel, coarse to fine sand, dark gray, moist.	GM			PID 12 ppm
3	CMS 412C		12	Fill, Gravel, sand and silt, ash, fine gravel, coarse to fine sand, dark gray, moist.	GM			PID 1.4 ppm
4	CMS 412D		12	Fill, Gravel sand and silt, ash or filter cake material, medium to fine gravel, coarse to fine sand tan to beige, wet.	GM			PID 1.1 ppm EOB 4ft
5								

NOTES:

Drilling Contractor Zebra

Drilling Equipment Geoprobe

Driller: _____



INTERNATIONAL
TECHNOLOGY
CORPORATION

VISUAL CLASSIFICATION OF SOILS

PROJECT NUMBER: 782 893	PROJECT NAME: Centredale Manor, North Providence R.I.	
BORING NUMBER: CMS 4160	COORDINATES:	DATE:
ELEVATION:	GWL: Depth Date/Time	DATE STARTED: 6/25/99
ENGINEER/GEOLOGIST: B. Bowen	Depth Date/Time	DATE COMPLETED: 6/25/99
DRILLING METHODS: Geoprobe	PAGE 1 OF 1	

DEPTH (ft)	SAMPLE TYPE & NO.	BLOWS ON SAMPLER PER ()	RECOVERY (%)	DESCRIPTION	USCS SYMBOL	MEASURED CONSISTENCY (TSF)	WELL CONSTRUCTION	REMARKS
1	CMS 4160A		12	Fill, Gravel sand and silt, fine gravel, coarse to fine sand, brown to tan, moist.	GM			PID 15ppm
2	CMS 4160B		12	Fill, Gravel sand and silt, Ash, fine gravel, coarse to fine sand, brown.	GM			PID 15ppm
3	CMS 4160C		12	Gravel sand and silt, fine gravel, coarse to fine sand, brown to dark brown, moist.	GM			PID 27ppm
4	CMS 4160D		12	Silty sand, coarse to fine sand, brown, wet.	SM			PID 12ppm EOB 4ft
5								

NOTES:

Drilling Contractor Zebrun

Drilling Equipment Geoprobe

Driller: _____



VISUAL CLASSIFICATION OF SOILS

PROJECT NUMBER: 782893	PROJECT NAME: Centerville Mass - North Providence, RI		
BORING NUMBER: CMS-413	COORDINATES:		DATE:
ELEVATION:	GWL: Depth	Date/Time	DATE STARTED: 6/25/99
ENGINEER/GEOLOGIST: B. Bowen	Depth	Date/Time	DATE COMPLETED: 6/25/99
DRILLING METHODS: Geoprobe			PAGE 1 OF 1

DEPTH (ft)	SAMPLE TYPE & NO.	BLOWS ON SAMPLER PER ()	RECOVERY (%)	DESCRIPTION	USCS SYMBOL	MEASURED CONSISTENCY (TSF)	WELL CONSTRUCTION	REMARKS
1	CMS 413A		12	Fill, Sand and silt, coarse to fine sand, brown, moist.	SM			FID 19ppm
2	CMS 413B		12	Fill, Gravel, sand and silt, ash, fine gravel, coarse to fine sand, brown and white mottled, moist.	GM			FID 13ppm
3	CMS 413C		12	Gravel, sand and silt, fine gravel, coarse to fine sand, brown to dark brown, wet.	GM			FID 15 ppm EOB 3ft
4								
5								

NOTES:

Drilling Contractor _____

Drilling Equipment _____

Driller: _____



VISUAL CLASSIFICATION OF SOILS

PROJECT NUMBER: <u>782 893</u>	PROJECT NAME: <u>Centredale Manor, North Providence RI</u>	
BORING NUMBER: <u>CMS 414</u>	COORDINATES:	DATE:
ELEVATION:	GWL: Depth Date/Time	DATE STARTED: <u>6/25/99</u>
ENGINEER/GEOLOGIST: <u>B. Bowen</u>	Depth Date/Time	DATE COMPLETED: <u>6/25/99</u>
DRILLING METHODS: <u>Geoprobe</u>		PAGE <u>1</u> OF <u>1</u>

DEPTH (ft)	SAMPLE TYPE & NO.	BLOWS ON SAMPLER PER ()	RECOVERY (%)	DESCRIPTION	USCS SYMBOL	MEASURED CONSISTENCY (TSF)	WELL CONSTRUCTION	REMARKS
1	CMS 414A		12	Fill, Gravel sand and silt, medium to fine gravel, coarse to fine sand, ash, brown to dark brown, moist.	GM			FID 27 ppm
2	CMS 414B		12	Fill, Gravel sand and ash, fine gravel, coarse to fine sand, dark brown, moist.	GM			FID 35 ppm
3	CMS 414C		12	Gravel sand and silt, fine gravel, coarse to fine sand, brown, moist.	GM			FID 44 ppm
4	CMS 414D		12	Gravel sand and silt, fine gravel, coarse to fine sand, brown, moist.	GM			FID 27 ppm EOB 4ft
5								

NOTES:

Drilling Contractor Zebra
 Drilling Equipment Geoprobe
 Driller: _____



VISUAL CLASSIFICATION OF SOILS

PROJECT NUMBER: 782 895	PROJECT NAME: Centreville Manor, North Providence RI	
BORING NUMBER: CMS 89	COORDINATES:	DATE:
ELEVATION:	GWL: Depth Date/Time	DATE STARTED: 6/28/99
ENGINEER/GEOLOGIST: B. Paven	Depth Date/Time	DATE COMPLETED: 6/28/99
DRILLING METHODS: Geoprobe	PAGE 1 OF 1	

DEPTH (ft.)	SAMPLE TYPE & NO.	BLOWS ON SAMPLER PER ()	RECOVERY (%)	DESCRIPTION	USCS SYMBOL	MEASURED CONSISTENCY (TSF)	WELL CONSTRUCTION	REMARKS
1	CMS 89A		12	Grass, 0-2", Gravel sand and silt, medium to fine gravel, coarse to fine sand, brown, dry, Fill.	GM			FID 0.0ppm
2	CMS 89B		12	Fill, Gravel sand and silt, fine gravel, coarse to fine sand, brown to dark brown, moist	GM			FID 0.0ppm
3	CMS 89C		12	Gravel, sand and silt, fine gravel, coarse to fine sand, dark brown, moist.	GM			FID 0.0ppm
4	CMS 89D		12	Gravel, sand and silt, fine gravel, coarse to fine sand, brown, moist to wet at 4ft.	GM			FID 0.0ppm EOB 4ft
5								

NOTES:

Drilling Contractor Zebra

Drilling Equipment Geoprobe

Driller: _____