

SILVER SHORES ESTATES

Logged by: Brian Ranney

Date Observed: 01/17/00

Location: See Figure 2

Surface Elevation: Unavailable

Depth (ft)	Pocket Penetrometer (tsf)	Sample Number	Sample Type	Moisture Content %	Groundwater	Unified Soil Classification	Material Description
1						ML	Dusky yellowish brown (10YR 2/2) CLAY LOAM ; medium to coarse granular structure; friable; slightly sticky, non-plastic; many fine and medium and few coarse roots; wavy boundary.
2						ML/CL	Moderate yellowish brown (10YR 5/4) CLAY LOAM to SANDY CLAY LOAM ; massive to weak, subangular, blocky structure; firm; sticky, plastic; few fine roots.
3						ML/CL	Moderate yellowish brown (10YR 5/4) CLAY LOAM to SANDY CLAY LOAM ; massive to weak, subangular, blocky structure; firm; sticky, plastic; few fine roots; abundant, strong, medium dark yellowish orange (10YR 6/6) and pale yellowish brown (10YR 6/2) mottles.
4							Observation terminated @ 3.0 feet due to ponded water.

Job No. G0001700.A

Log of Test Pit 23A

Lot 23



SILVER SHORES ESTATES

Logged by: Brian Ranney

Date Observed: 01/17/00

Location: See Figure 2

Surface Elevation: Unavailable

Depth (ft)	Pocket Penetrometer (tsf)	Sample Number	Sample Type	Moisture Content %	Groundwater	Unified Soil Classification	Material Description
1						ML	Dusky yellowish brown (10YR 2/2) CLAY LOAM ; medium to coarse granular structure; friable; slightly sticky, non-plastic; many fine and medium and few coarse roots; wavy boundary.
2						CL	Moderate yellowish brown (10YR 5/4) SANDY CLAY ; weak to moderate blocky structure; firm; sticky, plastic; few fine roots; abundant, strong, coarse dark yellowish orange(10 YR 6/6) and pale yellowish brown (10YR 6/2) mottling.
3							Observation terminated @ 3.0 feet due to ponded water.
4							

Job No. G0001700.A	Log of Test Pit 23B	Lot 23
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SILVER SHORES ESTATES

Logged by: Brian Ranney

Date Observed: 01/17/00

Location: See Figure 2

Surface Elevation: Unavailable

Depth (ft)	Pocket Penetrometer (tsf)	Sample Number	Sample Type	Moisture Content %	Groundwater	Unified Soil Classification	Material Description
1						ML	Dusky yellowish brown (10YR 2/2) CLAY LOAM ; medium to coarse granular structure; friable; slightly sticky, non-plastic; many fine and medium and few coarse roots; wavy boundary.
2						ML/ CL	Pale yellowish brown (10YR 6/2) CLAY LOAM to SANDY CLAY LOAM ; massive to weak, subangular, blocky structure; firm; sticky, plastic; few fine roots.
3						ML/ CL	Moderate yellowish brown (10YR 5/4) SANDY CLAY LOAM ; massive to weak, subangular, blocky structure; firm; sticky, plastic; few fine roots.
4							test pit terminated @ 3.0 feet.

Job No. G0001700.A

Log of Test Pit 23C

Lot 23



SILVER SHORES ESTATES

Logged by: Brian Ranney

Date Observed: 01/17/00

Location: See Figure 2

Surface Elevation: Unavailable

Depth (ft)	Pocket Penetrometer (tsf)	Sample Number	Sample Type	Moisture Content %	Groundwater	Unified Soil Classification	Material Description
0						ML	Dusky yellowish brown (10YR 2/2) CLAY LOAM ; medium to coarse granular structure; friable; slightly sticky, non-plastic; many fine and medium and few coarse roots.
1						ML/CL	Moderate yellowish brown (10YR 5/4) CLAY LOAM to SANDY CLAY LOAM ; massive to weak, subangular, blocky structure; firm; sticky, plastic; few fine roots.
2						ML/CL	Moderate yellowish brown (10YR 5/4) CLAY LOAM to SANDY CLAY LOAM ; massive to weak, subangular, blocky structure; firm; sticky, plastic; few fine roots; few, strong, medium, dark yellowish orange (10YR 6/6) and pale yellowish brown (10YR 6/2) mottles.
3							
4							Observation terminated @ 3.4 feet due to ponded water.

Job No. G0001700.A

Log of Test Pit 23D

Lot 23



