

## GOVE ENVIRONMENTAL SERVICES, INC.

TEST PIT DATA

Project

Rte 9, Barrington

Client

Jason White

GES Project No.

2020036

MM/DD/YY Staff

09-01-20

JP Gove

Test Pit No.

5005

Lot No.:

**ESHWT:** 

55"

WSPCD Group:

Termination @

70"

Roots to:

Refusal: Obs. Water: None

SCS Soil:

Depth

None

HIS Type:

0-10"

Color 10YR 3/3

Texture Loamy sand Structure Granular Massive

Consistence Friable

Mottles; Quantity/Contrast

**NONE NONE** 

10-55" 55-70" 10YR5/6 2.5Y 5/2

Coarse sand Fine sand

Massive

Friable Friable

Redox 30%

Test Pit No.

5006

62"

Lot No.:

WSPCD Group:

**ESHWT**: Termination @ Refusal:

68" None

None

Roots to: SCS Soil:

HIS Type:

Depth 0-8" 8-62"

Obs. Water:

Color 10YR 3/3 10YR5/6

Texture Loamy sand Coarse sand

Structure Granular

Consistence Friable Friable

Mottles; Quantity/Contrast **NONE NONE** 

62-68"

2.5Y 5/3

Color

10YR 3/3

10YR5/6

7.5YR5/8

Massive Massive

Friable

Redox 30%

Test Pit No.

Termination @

ESHWT:

101 35" 50"

Coarse sand

Lot No.: WSPCD Group:

Roots to: None

SCS Soil: HIS Type:

Obs. Water: Depth

0-6"

6-35"

35-50"

Refusal:

None Texture

Loamy sand

Sand

Sand

Structure Granular Single grain

Single grain

Consistence Friable Loose Loose

Mottles; Quantity/Contrast

NONE NONE Redox 30% Test Pit No.100Lot No.:ESHWT:33"WSPCD Group:Termination @50"Roots to:Refusal:NoneSCS Soil:Obs. Water:NoneHIS Type:

Depth	Color	Texture	Structure	Consistence	Mottles; Quantity/Contrast
0-10"	10YR 3/3	Loamy sand	Granular	Friable	NONE
10-33"	10YR5/6	Sand	Single grain	Loose	NONE
33-50"	7.5YR5/8	Sand	Single grain	Loose	Redox 30%