

LOGS OF SOIL BORINGS

Location of Project Hitching Post Motel, Sec. 5, City of Forest Lake, Washington Co.

Borings Made by Chris Zierke

Date: 10/23/12

Hand bucket auger used for borings; USDA - SCS Soil Classification used.

| Depth, In Feet | Boring Number 1 |
|----------------------|--|
| 0 | |
| 0-30" | Sandy fill soil, iron-stains & light-gray mottles below 6" |
| 30-42" | Brown peat |
| 42-66" | Black mucky peat, damp |

End of boring at 5.5 feet.
Standing water table:
Present at feet of depth, hours after boring.
Standing water not present in hole .
Mottled Soil:
Observed at feet of depth.
Mottled soil not present in bore hole .
Comments:

| Depth, In Feet | Boring Number 2 |
|----------------------|--|
| 0 | |
| 0-42" | Sandy fill soil, iron-st. & light-gray mottles below 16" |
| 42-48" | Black mucky peat |

End of boring at 4 feet.
Standing water table:
Present at feet of depth, hours after boring.
Standing water not present in hole .
Mottled Soil:
Observed at 16" feet of depth.
Mottled soil not present in bore hole .
Comments:

| Depth, In Feet | Boring Number 3 |
|----------------------|---|
| 0 | |
| 0-18" | Sandy fill soil, iron-st. & light-gray mottles below 6" |
| | obstruction |

End of boring at 1.5 feet.
Standing water table:
Present at feet of depth, hours after boring.
Standing water not present in hole .
Mottled Soil:
Observed at 6" feet of depth.
Mottled soil not present in bore hole .
Comments:

| Depth, In Feet | Boring Number 4 |
|----------------------|---|
| 0 | |
| 0-24" | Sandy fill soil, iron-st. & light-gray mottles below 6" |
| 24-30" | Black mucky peat |

End of boring at 2.5 feet.
Standing water table:
Present at feet of depth, hours after boring.
Standing water not present in hole .
Mottled Soil:
Observed at 6" feet of depth.
Mottled soil not present in bore hole .
Comments: