

BORING NO. 001  
a SZL 10YR64 029  
MOTTLES  
STONES PD CaCO3  
  
STONES  
<2 00 2-6 00  
6-20 00 >20 00

ORG. MAT S. PERM 000  
MET. CLASS 1 WORKAB 0  
LND USE GRA GRADIENT 00  
MICRO REL FLOODING  
EXPOSURE ASPECT  
FROST EROSION  
DIST GRD CHEM. PROP.

ALC GRADE B (Topsoil to <3: 29.15)

BORING NO. 002  
a FSZL 10YR44 030  
MOTTLES  
STONES PD CaCO3

b MCL 10YR54 039  
MOTTLES C D  
STONES PD CaCO3

STONES  
<2 00 2-6 00  
6-20 00 >20 00

ORG. MAT S. PERM 000  
MET. CLASS 0 WORKAB 0  
LND USE GRA GRADIENT 00  
MICRO REL FLOODING  
EXPOSURE ASPECT  
FROST EROSION  
DIST GRD CHEM. PROP.

ALC GRADE AB (2nd = 29 - Boulders?)

BORING NO. 003  
a MCL 10YR43 018  
MOTTLES  
STONES Y PD CaCO3

STONES  
<2 00 2-6 05  
6-20 00 >20 00

ORG. MAT S. PERM 000  
MET. CLASS 1 WORKAB 0  
LND USE GRA GRADIENT 00  
MICRO REL FLOODING  
EXPOSURE ASPECT  
FROST EROSION  
DIST GRD CHEM. PROP.

ALC GRADE B4

BORING NO. 004  
a MCL 10YR44 020  
MOTTLES  
STONES Y PD CaCO3

STONES  
<2 00 2-6 00  
6-20 00 >20 00

ORG. MAT S. PERM 000  
MET. CLASS 1 WORKAB 0  
LND USE GRA GRADIENT 02  
MICRO REL FLOODING  
EXPOSURE ASPECT  
FROST EROSION  
DIST GRD CHEM. PROP.

ALC GRADE B4

BORING NO. 005  
a MCL 10YR34 028  
MOTTLES  
STONES Y PD CaCO3 (x2)  
  
STONES  
<2 00 2-6 00  
6-20 00 >20 00

ORG. MAT S. PERM 000  
MET. CLASS 1 WORKAB 0  
LND USE GRA GRADIENT 01  
MICRO REL FLOODING  
EXPOSURE ASPECT  
FROST EROSION  
DIST GRD CHEM. PROP.

ALC GRADE B

BORING NO. 006  
a FSZL 10YR44 025  
MOTTLES (20, 35)  
STONES Y PD CaCO3

STONES  
<2 00 2-6 00  
6-20 00 >20 00

ORG. MAT S. PERM 000  
MET. CLASS 1 WORKAB 0  
LND USE GRA GRADIENT 03  
MICRO REL FLOODING  
EXPOSURE ASPECT  
FROST EROSION  
DIST GRD CHEM. PROP.

ALC GRADE B

BORING NO. 007  
a ZC 10YR43 035  
MOTTLES  
STONES PD CaCO3

b ZC 75YR44 045  
MOTTLES  
STONES PD CaCO3

c C 75YR44 070  
MOTTLES D  
STONES PD CaCO3

d C 10YR53 800  
MOTTLES C D  
STONES PD CaCO3

STONES  
<2 00 2-6 00  
6-20 00 >20 00

ORG. MAT S. PERM 070  
MET. CLASS 2 WORKAB 0  
LND USE GRA GRADIENT 00  
MICRO REL FLOODING  
EXPOSURE ASPECT  
FROST EROSION  
DIST GRD CHEM. PROP.

ALC GRADE B

BORING NO. 008  
a C 10YR44 020  
MOTTLES  
STONES PD CaCO3

b C 75YR44 040  
MOTTLES  
STONES PD CaCO3

c C 75YR44 060  
MOTTLES C D  
STONES PD CaCO3

d C 10YR53 800  
MOTTLES C D  
STONES PD CaCO3

STONES  
<2 00 2-6 00  
6-20 00 >20 00

ORG. MAT S. PERM 060  
MET. CLASS 2 WORKAB 0  
LND USE GRA GRADIENT 00  
MICRO REL FLOODING  
EXPOSURE ASPECT  
FROST EROSION  
DIST GRD CHEM. PROP.

ALC GRADE B

HANKRIDGE FM and Loc TAUNTON  
17/7/89

BORING NO. 009  
a C 75YR44 025  
MOTTLES  
STONES V PD CaCO3 (42)

STONES  
<2 00 2-6 05  
6-20 00 >20 00

ORG. MAT S. PERM 000  
WET. CLASS 1 WORKAB 0  
LND USE GRA GRADIENT 00  
MICRO REL FLOODING  
EXPOSURE ASPECT  
FROST EROSION  
DIST GRD CHEM. PROP.

ALC GRADE B

BORING NO. 010  
a C 10YR44 030  
MOTTLES  
STONES PD CaCO3

b C 75YR44 048  
MOTTLES  
STONES PD CaCO3

STONES  
<2 00 2-6 00  
6-20 00 >20 00

ORG. MAT S. PERM 000  
WET. CLASS 0 WORKAB 0  
LND USE GRA GRADIENT 00  
MICRO REL FLOODING  
EXPOSURE ASPECT  
FROST EROSION  
DIST GRD CHEM. PROP.

ALC GRADE B

*(probably boulder at 48)*

BORING NO. 011  
a C 10YR44 030  
MOTTLES  
STONES PD CaCO3

b C 75YR44 045  
MOTTLES C D  
STONES V PD CaCO3

STONES  
<2 00 2-6 05  
6-20 00 >20 00

ORG. MAT S. PERM 040  
WET. CLASS 0 WORKAB 0  
LND USE GRA GRADIENT 00  
MICRO REL FLOODING  
EXPOSURE ASPECT  
FROST EROSION  
DIST GRD CHEM. PROP.

ALC GRADE B *Boulder (?) at 45 but evidence of SPL from 45+*

BORING NO. 012  
a HCL 75YR44 030  
MOTTLES  
STONES PD CaCO3

b C 75YR54 800  
MOTTLES C D  
STONES PD CaCO3

STONES  
<2 00 2-6 00  
6-20 00 >20 00

ORG. MAT S. PERM 060  
WET. CLASS 3 WORKAB 0  
LND USE GRA GRADIENT 00  
MICRO REL FLOODING  
EXPOSURE ASPECT

FROST EROSION  
DIST GRD CHEM. PROP.

ALC GRADE B

BORING NO. 013  
a SZL 10YR4 018  
MOTTLES  
STONES PD CaCO3

b MCL 75YR44 040  
MOTTLES  
STONES PD CaCO3

c HCL 75YR54 050  
MOTTLES C D  
STONES PD CaCO3

d HCL 5YR44 065  
MOTTLES C D  
STONES PD CaCO3

STONES  
<2 00 2-6 00  
6-20 00 >20 00

ORG. MAT S. PERM 050  
WET. CLASS 2 WORKAB 0  
LND USE GRA GRADIENT 00  
MICRO REL FLOODING  
EXPOSURE ASPECT  
FROST EROSION  
DIST GRD CHEM. PROP.

ALC GRADE A

BORING NO. 014  
a FSZL 10YR43 020  
MOTTLES  
STONES PD CaCO3

b FSZL 75YR44 030  
MOTTLES  
STONES PD CaCO3

c MCL 5YR34 060  
MOTTLES  
STONES PD CaCO3

d HCL 5YR44 800  
MOTTLES  
STONES PD CaCO3

STONES  
<2 00 2-6 00  
6-20 00 >20 00

ORG. MAT S. PERM 000  
WET. CLASS 1 WORKAB 1  
LND USE GRA GRADIENT 03  
MICRO REL FLOODING  
EXPOSURE ASPECT  
FROST EROSION  
DIST GRD CHEM. PROP.

ALC GRADE 1

BORING NO. 015  
a FSZL 75YR54 030  
MOTTLES  
STONES PD CaCO3

b MCL 75YR54 050  
MOTTLES  
STONES PD CaCO3

STONES  
<2 00 2-6 00  
6-20 00 >20 00

ORG. MAT S. PERM 000  
WET. CLASS 1 WORKAB 1  
LND USE GRA GRADIENT 02  
MICRO REL FLOODING  
EXPOSURE ASPECT  
FROST EROSION  
DIST GRD CHEM. PROP.

ALC GRADE A2

BORING NO. 016  
 a HCL 10YR43 020  
 MOTTLES  
 STONES PD CaCO3

b C 75YR54 030  
 MOTTLES  
 STONES PD CaCO3

c C 75YR54 070  
 MOTTLES C D  
 STONES PD CaCO3

d C 25Y62 100  
 MOTTLES C D  
 STONES PD CaCO3

STONES  
 <2 00 2-6 00  
 6-20 00 >20 00

*Reddish soil going grey green*

ORG. MAT S. PERM 040  
 WET. CLASS 3 WORKAB 0  
 LND USE GRA GRADIENT 00  
 MICRO REL FLOODING  
 EXPOSURE ASPECT  
 FROST EROSION  
 DIST GRD CHEM. PROP.

ALC GRADE AB

BORING NO. 017  
 a MZCL 10YR43 030  
 MOTTLES  
 STONES PD CaCO3

b C 75YR54 035  
 MOTTLES  
 STONES PD CaCO3

c C 75YR54 045  
 MOTTLES C D  
 STONES PD CaCO3

d C 75YR64 080  
 MOTTLES C D  
 STONES PD CaCO3

STONES  
 <2 00 2-6 00  
 6-20 00 >20 00

ORG. MAT S. PERM 050  
 WET. CLASS 3 WORKAB 0  
 LND USE GRA GRADIENT 00  
 MICRO REL FLOODING  
 EXPOSURE ASPECT  
 FROST EROSION  
 DIST GRD CHEM. PROP.

ALC GRADE A

BORING NO. 018  
 a HCL/MCL 10YR44 020  
 MOTTLES  
 STONES PD CaCO3

b C 75YR54 050  
 MOTTLES C D  
 STONES PD CaCO3

c C 25Y62 080  
 MOTTLES C D  
 STONES PD CaCO3

STONES  
 <2 00 2-6 00  
 6-20 00 >20 00

ORG. MAT S. PERM 050  
 WET. CLASS 3 WORKAB 0  
 LND USE POT GRADIENT 00  
 MICRO REL FLOODING  
 EXPOSURE ASPECT  
 FROST EROSION  
 DIST GRD CHEM. PROP.

ALC GRADE AB

*MCL → 3A HCL → 3B*

BORING NO. 019  
 a MCL 75YR34 030  
 MOTTLES  
 STONES PD CaCO3

b HCL 75YR44 080  
 MOTTLES  
 STONES PD CaCO3

c C 5YR44 950  
 MOTTLES C D  
 STONES PD CaCO3

STONES  
 <2 00 2-6 00  
 6-20 00 >20 00

ORG. MAT S. PERM 080  
 WET. CLASS 1 WORKAB 0  
 LND USE GRA GRADIENT 00  
 MICRO REL FLOODING  
 EXPOSURE ASPECT  
 FROST EROSION  
 DIST GRD CHEM. PROP.

ALC GRADE 1

BORING NO. 020  
 a MZCL 75YR44 018  
 MOTTLES  
 STONES PD CaCO3

b MCL 75YR54 025  
 MOTTLES  
 STONES PD CaCO3

c HCL 75YR54 050  
 MOTTLES  
 STONES PD CaCO3

d C 75YR54 055  
 MOTTLES  
 STONES PD CaCO3

STONES  
 <2 00 2-6 00  
 6-20 00 >20 00

ORG. MAT S. PERM 055  
 WET. CLASS 3 WORKAB 0  
 LND USE GRA GRADIENT 00  
 MICRO REL FLOODING  
 EXPOSURE ASPECT  
 FROST EROSION  
 DIST GRD CHEM. PROP.

ALC GRADE A

BORING NO. 021  
 a MCL 10YR43 020  
 MOTTLES  
 STONES PD CaCO3

b C 75YR44 050  
 MOTTLES C D  
 STONES 3 PD CaCO3

STONES  
 <2 00 2-6 00  
 6-20 00 >20 00

ORG. MAT S. PERM 000  
 WET. CLASS 0 WORKAB 0  
 LND USE GRA GRADIENT 00  
 MICRO REL FLOODING  
 EXPOSURE ASPECT  
 FROST EROSION  
 DIST GRD CHEM. PROP.

ALC GRADE A

*3 borings < 50 cm (assumed as 20)*

BORING NO. 022

a MZCL 75VR44 028  
MOTTLES  
STONES PD CaCO3

b C 75VR54 045  
MOTTLES C D  
STONES PD CaCO3

c C 5VR44 100  
MOTTLES C D  
STONES PD CaCO3

STONES  
<2 00 2-6 00  
6-20 00 >20 00

ORG. MAT S. PERM 050  
MET. CLASS 3 WORKAB 0  
LND USE GRA GRADIENT 00  
MICRO REL FLOODING  
EXPOSURE ASPECT  
FROST EROSION  
DIST GRD CHEM. PROP.

ALC GRADE A

BORING NO. 024

a MCL 10VR44 025  
MOTTLES  
STONES PD CaCO3

b C 75VR44 035  
MOTTLES  
STONES PD CaCO3

c C 75VR44 045  
MOTTLES D  
STONES PD CaCO3

d C 5VR54 100  
MOTTLES C D  
STONES PD CaCO3

STONES  
<2 00 2-6 00  
6-20 00 >20 00

ORG. MAT S. PERM 045  
MET. CLASS 3 WORKAB 0  
LND USE MAI GRADIENT 00  
MICRO REL FLOODING  
EXPOSURE ASPECT  
FROST EROSION  
DIST GRD CHEM. PROP.

ALC GRADE A

BORING NO. 026

a MSL 10VR44 020  
MOTTLES  
STONES PD CaCO3

b C 5VR43 070  
MOTTLES C D  
STONES PD CaCO3

c C 5VR62 100  
MOTTLES C D  
STONES PD CaCO3

STONES  
<2 00 2-6 00  
6-20 00 >20 00

ORG. MAT S. PERM 035  
MET. CLASS 4 WORKAB 0  
LND USE MAI GRADIENT 00  
MICRO REL FLOODING  
EXPOSURE ASPECT  
FROST EROSION  
DIST GRD CHEM. PROP.

ALC GRADE B

BORING NO. 023

a MZCL 10VR44 028  
MOTTLES  
STONES PD CaCO3

b C 75VR44 050  
MOTTLES  
STONES PD CaCO3

c C 5VR54 / 75VR4 100  
MOTTLES D  
STONES PD CaCO3

STONES  
<2 00 2-6 00  
6-20 00 >20 00

ORG. MAT S. PERM 050  
MET. CLASS 3 WORKAB 0  
LND USE MAI GRADIENT 00  
MICRO REL FLOODING  
EXPOSURE ASPECT  
FROST EROSION  
DIST GRD CHEM. PROP.

ALC GRADE A

BORING NO. 025

a HCL 10VR44 030, 45  
MOTTLES  
STONES PD CaCO3

STONES  
<2 00 2-6 00  
6-20 00 >20 00

ORG. MAT S. PERM 000  
MET. CLASS 1 WORKAB 0  
LND USE MAI GRADIENT 00  
MICRO REL FLOODING  
EXPOSURE ASPECT  
FROST EROSION  
DIST GRD CHEM. PROP.

ALC GRADE B