

BR-6

BORING NO. RW-9

ELEV. 526.0

DEPTH	BLOWN	STANDARD	SAMPLE	MOISTURE	COLOR	LABORATORY CLASSIFICATION OF SOIL
IN FEET	ON CASING	PENETRATION	NUMBER			
530						LL PL
520	3			M to W	Br	A-4 Silt
	6					No Sample
510	5					A-1-b Sand
	4					A-3 Sand
500	4			Gr		A-3 Sand
	7					A-3 Sand
	18			M		A-4 Silt 20 NP
490	11					A-4 Silt 24 20
	8					A-4 Clayey Silt 30 23
480	9					A-4 Silt 23 NP
	9					A-4 Silt
	11					A-4 Silt 25 NP
470	9					A-4 Clayey Silt 29 11
	10					A-4 Silt 28 24
460	6					A-4 Clayey Silt 32 24
	6					A-6 Silty Clay 38 27
	13					A-6 Silty Clay 22 4
450	13					A-4 Silt 28 26
	12					No Sample
440	14					A-4 Silt 25 NP
	16					A-4 Silt 26 NP
	14			M to W		A-4 Silt 24 NP
430	18					A-4 Silt 22 NP
	21			WET		A-4 Silt 25 NP
420	14					A-4 Silt 22 NP

(EL. 426.0) 100

CONTINUED AT RIGHT

E1. 529.0 Bot. F4
AREA

E1. 509.0 Bot. F4
P2 of

BORING NO. RW-10

ELEV. 526.0

DEPTH	BLOWN	STANDARD	SAMPLE	MOISTURE	COLOR	LABORATORY CLASSIFICATION OF SOIL
IN FEET	ON CASING	PENETRATION	NUMBER			
530						LL PL
	2					No Recovery
	4					A-4 Sandy Silt 19.5% ORGANIC
510	3					No Recovery
	6					A-2-4 Silty Sand 2.0% ORGANIC
500	5					A-4 Silt PI-4 25 21 5% ORGANIC
	12					A-4 Silt 20 NP
490	10			M		A-4 Silt 22 NP
	5					A-4 Silt 26 NP
480	8					A-4 Silt 28 NP
	7			GR		A-4 Silt 28 NP
470	8					A-4 Clayey Silt PI-7 31 24
	7					A-4 Silt PI-6 31 25
460	12					A-4 Silt 29 NP
	9					A-4 Silt PI-4 26 22
450	11					No Recovery
	15					A-4 Silt 27 NP
440	19					A-4 Silt 26 NP
	16					A-4 Silt 28 NP
430	15					No Recovery
	16					A-4 Silt 21 NP
420	16					A-4 Silt 20 NP
	14			M to W		A-4 Silt 19 NP
410	15					No Recovery
	9			GRAY		A-4 Silt 18 NP
400	14					A-4 Clayey Silt PI-8 28 20
	7			M to W	GR	A-4 Silt 21 NP
390						Hole stopped at 108.'

BORING NO. RW-9 CONT.

ELEV. 426.0

DEPTH	BLOWN	STANDARD	SAMPLE	MOISTURE	COLOR	LABORATORY CLASSIFICATION OF SOIL
IN FEET	ON CASING	PENETRATION	NUMBER			
430						
420	19					A-4 Silt 18 NP
	19			W		No Sample
410	27			Br		A-2-4 Silty Sand 21 NP
	35					A-4 Sandy Silt 18 NP
400	22					A-4 Sandy Silt 20 NP
	57			Moist to Wet		A-2-4 Silty Gravel 20 NP 16 NP
390						Hole stopped at 126' due to flowing sand in casing

BORING NO. RW-30

ELEV. 527.0

DEPTH	BLOWN	STANDARD	SAMPLE	MOISTURE	COLOR	LABORATORY CLASSIFICATION OF SOIL
IN FEET	ON CASING	PENETRATION	NUMBER			
530						LL PL
	7					A-2-4 Sand 21 NP
510	4					A-2-4 Sand 24 NP 2.8% ORGANIC
	6			M to W		A-2-4 SAND 0.0% ORGANIC
500	5			Gr		No Recovery
	10					A-3 Sand
490	10					A-4 Silt PI-6 29 23
	12					A-4 Silt
480	16			W		A-4 Silt 18 NP
	12					No Recovery
470	53			M to W		A-1-b Gravelly Sand
	32					No recovery
460	32			Br		A-1-a Gravel
450						
440						
430						
420						
410						
400						
390						
						Hole Stopped at 55' Boulders CNPF

STATE OF VERMONT
AGENCY OF TRANSPORTATION

TOWN OF **RUTLAND** Bridge No. **6**
HIGHWAY NO. **U.S. 4** Log Sta. **945+00**

BORING LOG
U.S. 4 OVER OTTER CREEK

Designed by _____ Drawn by **S. BASCOM**
Checked by **R.P. GENDRON** date **2-83** Bridge Design Supervisor **R.S. HAUPT** date _____

PROJECT **WEST RUTLAND-RUTLAND** PROJECT NO. **FO20-1(10)**
Bridge Sheet No. **BR 604** Sheet **122** of **459**