Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: J. Gerz

Date: 2010-12-13

Weather: 30's, Cloudy

Transect:

Location Notes:

Core ID: CDE-OU4-101213-SS01

River Mile: Pond

GPS *East* 634824.31

North 503843.67

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5	10YR 3/2	GP	c-f G, tr fl c-f S,	leaves organics

Notes: Sample time 1230

water column - 6 ft

Signature [signature]

Date 12/13/10

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: J. Gantz

Date: 2010-12-13

Weather: 30's, cloudy

Transect:

Location Notes: Pond

Core ID: CDE-OU4-101213-SSS002

River Mile:

GPS *East* 503820.46

North 634964.36

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5	10YR 7/2	ML	$, l.m-S$	

Notes: Sampled @ 1232

water column - 4.9 ft.

Signature [signature]

Date 12/13/10

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: J. Ganz

Date: 2010-12-13

Weather: 30's Cloudy

Transect:

Location Notes: Pond

Core ID: CDE-OU4-101213-SS903

River Mile:

GPS *East* 503756.62

North 635063.62

Depth	Graphic Description	USCS Symbol	Description	Notes
0-05	[illegible]	OL	$, s, m-SS	organics

Notes: Sampled @ 12-36

WC - 3ft

Signature [signature]

Date 12/13/10

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: J. Gave

Date: 2010-12-13

Weather: 30's cloudy

Unknown

Transect:

Location Notes: Pound

Core ID: DE-OU4-101213-SSS29

River Mile:

GPS *East* 503969.24

North 634933.67

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5	10YR 2/2	OL	$, l.m.f S	organics

Notes: sample time 1240

WC-4.5 ft

Signature [signature]

Date 12/13/10

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: J. Gaut

Date: 2010-12-13

Weather: 30's Cloudy

Transect:

Location Notes: Pond

Core ID: CDE-OU4-101213-SSS04

River Mile:

GPS *East* 504095.00

North 635087.22

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5	10YR 2/2		$, l m-SS	steam, organics

Notes: Sample time 1250

WC4: 3SJ

Signature [signature] Date 12/13/10

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: J. Gaz

Date: 2010-12-13

Weather: 30's, Cloudy

Transect:

Location Notes: Pond

Core ID: CDE-OU4-101213-SSS05

River Mile:

GPS *East* 504122.72

North 634950.93

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5	10YR 3/2	OL	S, l. m SS	organics

Notes: Sampled 1300

WC- 5 ft

Signature [signature]

Date 12/13/10

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: J. Ganz

Date: 2010-12-13

Weather: 30's, cloudy

Transect:

Location Notes: Pond

Core ID: CDE-OU4-101213-SSS06

River Mile:

GPS *East* 504410.42

North 635019.75

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5	10YR3/2	SM	mFS, a.f	organics

Notes: Sampled @ 1310

WC-5.7

Signature [signature]

Date 12/13/10

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: J. Gauz

Date: 1210-12-13

Weather: 30's Cloudy

Transect:

Location Notes: Pond

Core ID: CDE-OU4-101213-SSS 07

River Mile:

GPS *East* 504319.07

North 635140.73

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5			f, l. SS	

Notes: Sampled @ 1320

water column 3.9ft

Signature [signature] Date 12/13/10

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: J. Genz

Date: 2010-12-13

Weather: 30's, Cloudy

Transect:

Location Notes: Pond

Core ID: CDE-OU4-101213-SS808

River Mile:

GPS *East* 504547.31

North 635073.80

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5	10YR 3/2		$ s.m-f S	

Notes: Sampled @ 1330

WC-6 St

Signature [signature]

Date 12/13/10

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: J. Gue

Date: 2010-12-13

Weather: 30's Cloudy

Transect:

Location Notes: Pond

Core ID: CDE-004-101213-55509

River Mile:

GPS *East* 504538.08

North 635212.16

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5	10YR 3/2		$1 + .85	

Notes: Sampled @ 1335

VC - 4.6ft

Signature [signature]

Date 12/13/10

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: J. Gene

Date: 2010-12-13

Weather: 30's, Cloudy

Transect:

Location Notes: Pond

Core ID: CDE-OU4-101213-SSS10

River Mile:

GPS *East* 504673.20

North 635107.47

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5	10YR 3/2		$, s-c-f S	

Notes: Sampled @ 1345

NC - 6.8 ft

Signature [signature]

Date 12/13/10

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: J. Gac

Date: 2010-12-13

Weather: 30's, Cloudy

Transect:

Location Notes: Pond

Core ID: CDE-OU4-101213-SSS12

River Mile:

GPS *East* 504674.67

North 635238.30

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5	10YR 2/2		$, lim SS	

Notes: Sampled @ 13h

WC - 4.5 ft

Signature [signature]

Date 12/13/10

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: J. Gurz

Date: 2010-12-13

Weather: 30's, Cloudy

Transect:

Location Notes: Pond

Core ID: CDE-OU4-101213-SS11

River Mile:

GPS *East* 504806.68

North 655122.10

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5	10YR2/2		S, l.m-SS	

Notes: Sampled @ 1400

WC-4.68ft

Signature [signature] Date 12/13/10

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: J. Gem

Date: 2010-12-13

Weather: 30's, Cloudy

Transect:

Location Notes: Road

Core ID: CDE-OU4-101213-SS513

River Mile:

GPS *East* 502772.28

North 635231.80

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5	10X13 2/2		$, bands	

Notes: Emptied @ 1405

WC 5.0 ft

Signature [signature]

Date 12/13/10

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: J. Genz

Date: 2010-12-13

Weather: 30's, Cloudy

Transect:

Location Notes: Pond

Core ID: CDE-004-101213-SS915

River Mile:

GPS *East* 504854.98

North 635204.65

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5			Cy$, l.m-fS	

Notes: Sampled @ 1410

WC-6.8ft

Signature [signature]

Date 12/13/10

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: J. Gaz

Date: 2010-12-13

Weather: 30's, Cloudy

Transect:

Location Notes: Pond

Core ID: CDE-OU4-101213-SSS14

River Mile:

GPS *East* 504897.67

North 635236.25

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5	10YR 2/2		S, l. m SS	

Notes: Sampled @ 1415

WC-4.45 ft.

little recovery

Signature [signature]

Date 12/13/10

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: J. Gore

Date: 2010-12-13

Weather: 30's, Cloudy

Transect:

Location Notes: Pond

Core ID: CDE-004-101213-SS17

River Mile:

GPS *East* 564961.64

North 635300.64

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5	10YR 2/2		f, f-m-SS	

Notes: Sampled @ 1420

WC-3.4 ft

Signature [signature]

Date 12/13/10

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: J. Gue

Date: 2010-12-13

Weather: 30's, Cloudy

Transect:

Location Notes: Pond

Core ID: CDE-OU4-101213-SSS18

River Mile:

GPS *East* 504471.98

North 635198.24

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5	10YR 2/2		Sy, t-m SS	organics

Notes: sampled @ 1425

WC - 3.2 ft

Signature [signature] Date 12/13/16

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: J. Genz

Date: 2010-12-13

Weather: 30's Cloudy

Transect:

Location Notes: Pond

Core ID: CDE-OU4-101213-SSS19

River Mile:

GPS *East* 505064.41

North 635184.80

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5	10YR 2/2		$, l. mdS	Organic

Notes: sampled @ 1430

WC-2.3ft

Signature [signature] Date 12/13/10

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: J. Cruz

Date: 2010-13-10

Weather: 30's Cloudy

Transect:

Location Notes: Pond

Core ID: CDE-OU4-10-12-13-SSS16

River Mile:

GPS *East* 505112.57

North 635265.24

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5	10YR2/2		SILT-SS	

Notes: Sampled @ 1435

WC-3.75ft

Signature [signature] Date 12/13/10

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: J. Gutt

Date: 2010-12-10

Weather: 30's, Cloudy

Transect:

Location Notes: Pond

Core ID: CDE-004-101213-SS570

River Mile:

GPS *East* 505093.36

North 635356.86

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5	10YR 2/2		S, t, SS	

Notes: sampled @ 1440
WC-4.8 ft

Signature [signature] Date 12/13/10

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: J. Gure

Date: 2010-12-13

Weather: 30's, Cloudy

Transect:

Location Notes: Pond

Core ID: CDE-OU4-101213-SS821

River Mile:

GPS *East* 505313.04

North 635328.82

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5	10YR 2/2		$, tr SS	

Notes: sampled @ 1445

WC-3.9 ft

Signature [signature]

Date 12/13/10

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: J. Ganz

Date: 2010-12-13

Weather: 30's, Cloudy

Transect:

Location Notes: Pond

Core ID: CDE-004-101213-SSS22

River Mile:

GPS *East* 505340.08

North 635442.57

Depth	Graphic Description	USCS Symbol	Description	Notes
0.0-0.5	10YR 2/2		[illegible] SS	

Notes: sample @ 1450

WC - 4.5 ft

Signature [signature]

Date 12/13/10

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: J. Garz

Date: 2010-12-13

Weather: 30's Cloudy

Transect:

Location Notes: Pond

Core ID: CDE-OU4-101213-SSS23

River Mile:

GPS *East* 505508.05

North 685 387.76

Depth	Graphic Description	USCS Symbol	Description	Notes
0.0-0.5	10YR 2/2		$, t, m-SS	

Notes: sampled @ 1455

WC-3.4 ft

Signature [signature]

Date 12/13/10

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: J. Gere

Date: 2010-12-13

Weather: 30's Cloudy

Transect:

Location Notes: Pond

Core ID: CDE-004-101213-SSS24

River Mile:

GPS *East* 505502.11

North 635481.98

Depth	Graphic Description	USCS Symbol	Description	Notes
0.0-0.5	10YR 2/2		$, s.SS	

Notes: Sampled @ 1500

WC-4.8 ft

Signature [signature]

Date 12/13/10

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: J. Gruz

Date: 2010-12-13

Weather: 30's, Cloudy

Transect:

Location Notes: Pond

Core ID: CDE-OU4-101213-SSS25

River Mile:

GPS *East* 505 646.34

North 635 511.32

Depth	Graphic Description	USCS Symbol	Description	Notes
0.0-0.5	10YR 2/2		S, tr m FS	organics

Notes: Sampled @ 1305

WC - 4.4 ft

Signature [signature]

Date 12/13/10

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: J. Genz

Date: 2010-12-13

Weather: 30's, Cloudy

Transect:

Location Notes: Pond

Core ID: CDE-OU4-101213-SSS28

River Mile:

GPS *East* 505712.28

North 635469.07

Depth	Graphic Description	USCS Symbol	Description	Notes
0.0-0.5	10YR3/2		S, t, SS	

Notes: sampled @ 1510

WC-3.7

Signature [signature]

Date 12/13/10

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: J. Gruz

Date: 2010-12-13

Weather: 30's, Cloudy

Transect:

Location Notes: Pond

Core ID: CDE-OU4-101213-SSS26

River Mile:

GPS *East* 505802.08

North 635464.14

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5	10YR 2/2		S, tr-f S	

Notes: sampled @ 1520

WC - 3.5 ft

Signature [signature]

Date 12/13/10

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: Val Gatallin

Date: 2011 - 03-08

Weather: 30's, clear

Transect:

Location Notes: Pond

Core ID: CDE-OU4-110308-SM-50

River Mile:

GPS East 506 916.97

North 635 749.12

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5			Gray (GR) - Brown (BR) - Reddish (Rd)	
			Fine - Coarse Sand	
			(F-C SA) and F GR	amount of
			Little SILTY - CLAY	sample is
			(Lit SI-CL),	small, made
			Few mollusca shells	several attempts
			DK - Dark	
			BR - Brown	
			GR - Gray	
			RD - Red	
			F - Fine	
			M - Medium	
			C. - Coarse	
			SA - Sand	
			SI - Silt	
			CL - Clay	
			SM - Some, LIT - Little	

abbreviations

Notes: Sampled @ 9:36

WC = 4.0

Signature: [signature]

Date: 03/08/11

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: Val Gatallein

Date: 2011 -03-08

Weather: 30's clear

Transect:

Location Notes: Pond

Core ID: CDE-OU4-110308-SM-49

River Mile:

GPS *East* 506 948.22

North 635 803.69

Depth	Graphic Description	USCS Symbol	Description	Notes
0-05	10YR2/1		DK-GR Si-CL (Muddred)	20% Leaves in surface sample

Notes: Sampled @ 9:40

WL = 1.7'

Signature [signature]

Date 11/3/08

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: Val Gatallin

Date: 2011 - 03-08

Weather: 30's clearly

Transect:

Location Notes: Pond

Core ID: CDE-OU4-110308-SSS 47

River Mile:

GPS *East* 506 811.54

North 635 764.81

Depth	Graphic Description	USCS Symbol	Description	Notes
0.-0.5			Rd - 6R F-M SA	
			Lit C SA	Made several
				attempts to
				collect enought
				material in
				sample.

Notes: Sampled @ 9:50

WC = 1.91

Signature JM

Date 11/3/08

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: Val Gatallin

Date: 2011-03-08

Weather: 30's Cloudy

Transect:

Location Notes: Pond

Core ID: CDE-OU4-110308-SM 48

River Mile:

GPS *East* 506 840.12

North 635 808.2

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5			DK-GR SI-CL, ORG	Leaves
			mud	content app.
				60% of
				volume of
				sample

Notes: Sampled @ 9:55

WC = 2.5'

Signature [signature]

Date 11/03/08

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: Val Gatallin

Date: 2011-03-08

Weather: 30's Clearly

Transect:

Location Notes: Pond

Core ID: CDE-OU4-110308-SM46

River Mile:

GPS *East* 506750.78

North 635762.33

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5			DK-GR F-M SA,	
			SM CL-SI	

Notes: Sampled @ 10:00

WC = 2.7'

Signature [signature] Date 11/03/08

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: Val Gatallin

Date: 2011 - 03-08

Weather: 35'S clearly

Transect:

Location Notes: Pond

Core ID: CDE-OU4-110308-SS-45

River Mile:

GPS *East* 506 677.4

North 635 67.00

Depth	Graphic Description	USCS Symbol	Description	Notes
0.-0.5			RD-BR F-CO SA,	
			SM F GR,	approximately
			Few mollusks shells	10 attempts
				were done
				to collect
				enought material
				for sample.
				(composite)

Notes: Sampled @ 10:07

WC = 5.5'

Signature [signature]

Date 11/03/08

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: Val Gatallin

Date: 2011-03-08

Weather: 35's Clearly

Transect: Pond

Location Notes:

Core ID: CDE-OU4-110308-SS44

River Mile:

GPS *East* 506705.34

North 635,642.8

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5			DK-GR SI-CL,	
			Li F-M SA	Leaves = 30%

Notes: Sampled @ 10:25

WC = 2.2'

Signature [signature]

Date 11/03/08

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: Val Catallin

Date: 2011-03-08

Weather: 40's Sunny

Transect:

Location Notes: Pond

Core ID: CDE-OU4-110308-SA43

River Mile:

GPS *East* 506 616.2

North 635 589.2

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5			GR-BL SF CL,	
			on top - ≈ 0.5"	
			GR-BR F-C SA	

Notes: Sampled @ 10:33

WC = 4.7'

Signature [signature]

Date 11/03/08

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: Val Catallin

Date: 2011-03-08

Weather: 40's Sunny

Transect:

Location Notes: Pond

Core ID: CDE-OU4-110308-SH 42

River Mile:

GPS *East* 506 674.48

North 635 571.24

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5			DK-GR to BL	20% - Leaves
			Si-CL ORG Mud	

Notes: Sampled @ 10:45

WC = 1.6'

Signature

Date 11/03/08

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: Val Gatallik

Date: 2011 - 03-08

Weather: 40's Sunny

Transect:

Location Notes: Pond

Core ID: CDE-044-110308SS 41

River Mile:

GPS *East* 506 665.86

North 635 500.74

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5'			Dk-GR to BL	
			SI-CL, ORG Mud	20% - Clams

Notes: Sampled @ 10:50

WC = 2.1'

Signature [signature]

Date 11/03/08

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: Val Catallin

Date: 2011-03-08

Weather: 40's Sunny

Transect:

Location Notes: Pond

Core ID: CDE-OU4-110308-SS40

River Mile:

GPS *East* 506544.79

North 635445.80

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5'			DK-GR Si-CL,	
			Lit F-M SA	10% - Leaves

Notes: Sampled @ 10:55

WC = 3.0'

Signature [signature]

Date 11/03/08

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: Val Gatallin

Date: 2011-03-08

Weather: 40's Sunny

Transect:

Location Notes: Pond

Core ID: CDE-044-110308-SS139

River Mile:

GPS *East* 506 386.7

North 635 471.65

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5'			DK-GR to BL	
			SI-CL, ORG Mud	10% - Leaves

Notes: Sampled @ 11:30

WC = 2.8'

Signature [signature]

Date 11/03/08

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: Val Catallin

Date: 2011-03-08

Weather: 40's Sunny

Transect:

Location Notes: Pond

Core ID: CDE-OU4-110308-SS 38

River Mile: 1506489.43

GPS *East* 635571.6

North

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5'			DK-GR to BL	
			Si-CL, Lit F SA	50% - Leaves

Notes: Sampled @ 11:35

WC = 1.1

Signature

Date 11/03/08

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: Val Catallin

Date: 11-03-08

Weather: 40's Sunny

Transect:

Location Notes: Pond

Core ID: CDE-OU4-110308-SS37

River Mile:

GPS *East* 506 416.08

North 635 575.67

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5			DK-GR to BL	
			Si-CL, ORG Mud	60%-Leaves

Notes: Sampled @ 11:43

WC = 1.2'

Signature Jy

Date 11/03/08

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: Val Gatallis

Date: 11-03-08

Weather: 40's Sunny

Transect:

Location Notes: Pond

Core ID: CDE-044-110308-SSS 35

River Mile:

GPS *East* 506284.03

North 639461.6

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5			DK-GR to BL	
			Si-CL, ORG Mud	20% - Leaves

Notes: Sampled @ 11:50

WC = 2.9'

Signature

Date 11/03/08

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: Val Catallin

Date: 2011-03-08

Weather: 40's sunny

Transect:

Location Notes: Pond

Core ID: CDE-OU4-110308-SSS 36

River Mile:

GPS *East* 506300.11

North 635.531.2

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5			DK-GR F-M SA,	
			SM CL-SI,	
			FRagments of shells	

Notes: Sampled @ 12:00

WC = 3.4'

Signature [signature]

Date 11/03/08

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: Val Gatallin

Date: 2011-03-08

Weather: 40's - sunny

Transect:

Location Notes: Pond

Core ID: CDE-OU4-110308-SSS 34

River Mile:

GPS *East* 506177.34

North 635499.02

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5			DK-GR F-C SA	
			Lit F GR,	
			Lit Cl-Si.	

Notes: Sampled @ 12:05

WC = 1.7

Signature [signature]

Date 4/03/08

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: Val Catallin

Date: 2011-03-08

Weather: 40's Sunny

Transect:

Location Notes:

Core ID: CDE-044-110308-SA-33

River Mile:

GPS *East* 506084.66

North 635496.53

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5			DK-GR to BL	
			CL, ORG Mud	10% - Leaves

Notes: Sampled @ 12:10

WC = 4.7'

Signature

Date 11/03/08

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: Val Gatallin

Date: 2011-03-08

Weather: 40's Sunny

Transect:

Location Notes: Pond

Core ID: CDE-044-110308-SS32

River Mile:

GPS *East* 506122.77

North 635571.51

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5'			DK-GR to BL,	
			CL, ORG Mud	

Notes: Sampled @ 12:15

WC = 3.9'

Signature: Taf

Date: 11/03/08

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: Val Gatallin

Date: 2011-08-08

Weather: 40's Sunny

Transect:

Location Notes: Pond

Core ID: CDE-OU4-110308-SS31

River Mile:

GPS *East* 506130.72

North 635574.74

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5'			Dk-GR CL-Si,	
			Lit FSA, OR6	

Notes: Sampled @ 12:20

WC = 4.5'

Signature [signature]

Date 11/03/08

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: Val Gatallin

Date: 2011 03-08

Weather: 40's Sunny

Transect:

Location Notes: Pond

Core ID: CDE-044-110308-SS 30

River Mile:

GPS *East* 505,976.94

North 635 501.21

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5'			Dk-GR Si-CL,	5% - Leaves
			ORG Mud	

Notes: Sampled @ 12:30

WC = 3.5

Signature [signature]

Date 11/03/08

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: Val Gatallin

Date: 2011-03-08

Weather: 40's Sunny

Transect:

Location Notes: Pond

Core ID: CDE-OU4-110308-SS 27

River Mile:

GPS *East* 505785.33

North 635593.58

Depth	Graphic Description	USCS Symbol	Description	Notes
0.-0.5			DK-GR to BL	
			Si-CL, Lit FSA	
			ORG Mud	Leaves - 10%

Notes: Sampled @ 12.39

WL = 4.0

Signature

Date 11/03/08

Project:	Probing Confirmatory Cores: OU4 Bound Brook	**Transect:**	~~TAPT~~ NMP-T1
Geologist:	Val Gatallik	**Location Notes:**	NMP
Date:	2011-03-14	**Core ID:**	T1C
Weather:	30's and cloudy	**River Mile:**	
		GPS *East*	635060.11
		North	503756.02

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5			DK-GR Si-Cl	
			ORG Mud	
			LC - sharp	
0.5-2.5			RD-BR SA SI	
			Lower contact (LC) - sharp	
2.5-3.0			BD-BR F-C SA and GR	
			SM CL-SI	Refusal @ 3.0'

Notes: sampled @ 11:50'

WC = 3.2'

Signature [signature] Date 11/14/08

Project:	Probing Confirmatory Cores: OU4 Bound Brook	**Transect:**	NMP-T4
Geologist:	Val Gatallis	**Location Notes:**	NMP
Date:	2011-03-14	**Core ID:**	T4B
Weather:	30's and Cloudy	**River Mile:**	
		GPS *East*	634 943.11
		North	504 228.02

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.5			DK-GR, OR6 Mud.	
			SI-CL	
			LC - sharp.	
0.5-1.0			BR-GR SA-SI	
			LC - sharp	
1.0-2.0			RD-BR F-C SA and GR,	
			SM CL-SI.	
			LC - sharp.	
				Label -
				Photo T1-B
				incorrect.
				should be changed
				for T4B

Notes: Sampled @ 1:30

WC = 3.8'

Signature [signature] Date 2011/03/14

Project:	Probing Confirmatory Cores: OU4 Bound Brook	**Transect:**	NMP - T7
Geologist:	Val Gatallia	**Location Notes:**	NMP
Date:	2011-03-14	**Core ID:**	T7 A
Weather:	30's and cloudy	**River Mile:**	
		GPS *East*	635092.69
		North	504655.05

Depth	Graphic Description	USCS Symbol	Description	Notes
0-2.5			DK-GR SI-CL ORG Mud	
			LC - gradually	This station
				is potential
2.5-3.5			BR-GR SI-CL	for high
			@ 3.0 - Fragment of	resolution
			bottle glass	core
			(located near	
			Gazebo).	
				upper ≈1.0'
				is very liquid
				and was removed
				during sampling.
				in plastic
				bag.

Notes: Sampled @ 2:30

WC = 6.4'

Signature [signature] Date 2011/03/14

Project:	Probing Confirmatory Cores: OU4 Bound Brook	**Transect:**	NMP - T11
Geologist:	Val Gatallin	**Location Notes:**	NMP
Date:	2011-03-18	**Core ID:**	T11B
Weather:	50'J Sunny	**River Mile:**	
		GPS *East*	635340.51
		North	505216.27

Depth	Graphic Description	USCS Symbol	Description	Notes
0-3.2			DK-GR to BL Si-CL	
			ORG Mud	
			LC - Gradual	
3.2-4.0		SF	DK-GR CL	
			LC - Sharp	
4.0-5.2		Loose	BR-Rd F-C SA and GR,	
			SM CL-Si	Refusal @ 5.2

Notes:

WC = 3.3'

Signature [signature] Date 3/18/11

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: Val Castellin

Date: 2011-03-18

Weather: 60's sunny

Transect: NMP - T14

Location Notes: NMP

Core ID: T14C

River Mile:

GPS *East*

North

Depth	Graphic Description	USCS Symbol	Description	Notes
0-1.2			Li OR-GR ORG Mud	
			LC - gradual	
1.2-2.2			SF Dk-GR Si-CL	
			LC - sharp	
2.2-3.6			GR STRatified F-M SA, SM Si	
			LC - sharp	
3.6-5.2			RD-BR F-C SH + GR	
			SM CL-Si	

Notes:

wl = 3.4'

Signature

Date 3/18/11

Project:	Probing Confirmatory Cores: OU4 Bound Brook	**Transect:**	NMP - T - 17
Geologist:	Vae Castellin	**Location Notes:**	~~T17A~~ NMP
Date:	2011 - 3 - 18	**Core ID:**	T17A
Weather:	60's Sunny	**River Mile:**	
		GPS *East*	635489.11
		North	506087.79

Depth	Graphic Description	USCS Symbol	Description	Notes
0-1.0			Li DK-GR to BL ORG Mud	
			LC - gradual	
1.0-2.2			VSF DK-GR to BL ORG Si-CL	
			LC - gradual	
2.2-2.8			SF DK-GR Si-CL	
			LC - Sharp	
2.8-3.5			Loose ~~F~~ GR F-M SA	
			SM Si	
			LC - Sharp	
3.5-4.3		Loose	RD-BR F-C SA+GR	
			SM CL-Si	

Notes:

WC 3.7'

Signature [signature] Date 3/18/11

Project: Probing Confirmatory Cores: OU4 Bound Brook

Geologist: Val Gallich

Date: 2011-3-18

Weather: 60'' sunny

Transect: NMP-21

Location Notes: NMP

Core ID: T 21 D

River Mile:

GPS *East* 635534.36

North 706635.19

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.1			GR F-C SA + GR + shell	
			LC - sharp	
0.1-1.6			GR (ST) CL SM OL	(GRass roots)
			LC - indefinite	
			(ST)	(STIFF)!
1.6-2.3			RD-BR-CL, LIT	
			F-C SA + GR	
				Refusal in
				Vibrocore @ 2.3

Notes:

WC 4.5'

Signature

Date 3/18/11

Project:	Probing Confirmatory Cores: OU4 Bound Brook	**Transect:**	MAP 23
Geologist:	Van Gallin	**Location Notes:**	MAP
Date:	2011 - 3-18	**Core ID:**	T-23A
Weather:	60's sunny	**River Mile:**	
		GPS *East*	635749.96
		North	506.892.60

Depth	Graphic Description	USCS Symbol	Description	Notes
0-0.8		SOLID	SF ORG Mud GR	
			LC - gradual	
0.8-4.0			SF ORG CL DK-GR	
			Sm ORG, twigs, roots	
			LC - sharp	
4.0-5.0			BR-RD F C SA GR,	
			SM CL-SI	
			LC - ≈ ~~sharp~~ indefinite	
5-7.0			BR F-C SA	
			TR F GR	

Notes:

WL = 3.0

Signature [signature] Date 3/18/11