ARCHEOLOGICAL TESTING LOG

Project: Md. at Sim. Unit Type: STU

Site: Feature 30 Excavator/Date: B.C. J.M.S

Unit	Location	Setting	Soil Description/Depth	Artifacts
2-1 BAG # 232	Feature 30	10 M. E. of N.E. Foundation.	0-23cm. 10YR6/4 Lt Yel. Br. Sandy Silt 23-36cm. 10YR6/6 Brish. Yel. Sandy Silt.	4-Glass 1-Greenware 1-Metal 6 ttl. All 0.-23cm
2-2 West pile #231	Feature 30	15 M. E. of Cellar Foundation - Possible (30-2) Barn Area Shed Fdtn.	0-32cm 10YR5/3 Br. Sandy Silt. 32cm-40cm 10YR4/3 DK Br. Sandy Silt 40cm-48cm 7.5YR5/6 Strong Br. Clayey silt All Artifacts above 34cm. Lots of Rocks.	Hundreds of Nails Whiteware Stoneware Transfer wear Hatchet Head Brick Fragment etc.
2-3 #270	Feature 30	15M. S.E. of Cellar Foundation (30-2) - Coal Ash Discard Pile	0-12cm - 10YR3/1 Very Dk Gray Silt 12-33cm - 7.5YR6/2 Pinkish Gray Coal Ash. 33-59cm - 10YR5/3 Br. Sandy Silt 59-74cm - 7.5YR6/6 Reddish Yel. Sandy silt	Hundreds of Nails. Costume Jew. (Beads & Earring)
2-4 BAG #232	Feature 30	8M. S.W. of Standing Dead Walnut.	0-71cm. 10YR5/3 Br. Sandy silt. 71-89cm 7.5YR5/6 Strong Br. Micaecious Silt.	2-Clear glass 1-Whitewear 1-White glass. 1-Unidentifiable Ferrous object All Artifacts. 0-20CM.
2-5 #233	Feature 30		0-21cm 10YR4/2 DK Grayish Br. Sandy silt 21-46cm 7.5YR6/6 Reddish Yel. Sandy silt All Artifacts 0-21cms	4 Nails 4 Unidentifiable Ferrous Frags 14 Clear glass Frag 6 Clear Window glass Frags. 2 Whiteware Frags. 1 Milk Glass Frag 1 Bolt 1 Tooth 2 Bottle caps. 1 Asbestos [illegible]

ARCHEOLOGICAL TESTING LOG

Project: MD at Sim Unit Type: STP

Site: Fea 30 Excavator/Date: DWP/RML 10-21-92

Unit	Location	Setting	Soil Description/Depth	Artifacts
1.1.10 #225	5m East of 1.1.1 (Radial)	15m East of fallen tin roof on slight slope	A: 0-24cm 10yr 3/2 Vy Dr gray Br clay loam B: 24-47cm 10yr 5/6 yl Br Sandy clay	A: Whiteware bottle glass, Nails wire
1.1.11 #226	10m E of 1.1.1 (radial)	3m N of wire fence which connects to tin roof structure	A: 0-21 Same as above B: 24-47cm "	A: Glue transfer print, nail, bottle glass
1.1.12 #227	15m E of 1.1.1 (radial)	2m East of wire fence	A: 0-22cm Same as above B: 22-36cm " " "	A: Nail, terra cotta pipe
1.1.13 #228	5m N + 5m E of 1.1.1 (radial)	2m E of wire fence	A: 0-18 Same as above B: 18-33 "	A: Stoneware, whiteware, Glass
1.1.14 #229	5m N + 10m E of 1.1.1 (radial)	2m W of wire fence	A: 0-31 Same as above B: 31-43 "	A: Metal, glass
1.1.15	10m N + 5m E of 1.1.1 (radial)	15m NNE of tin roof	A: 0-12 Same as above B: 12-34 "	NCM
1.1.16	15m N & 5m E of 1.1.1 (radial)	20m NNE of tin roof	A: 0-26 Same as above B: 26-37 " " "	NCM
1.1.17	20m N + 5m E of 1.1.1 (radial)	Middle of N-ward slope in woods	A: 0-18 Same B: 18-33 "	NCM
1.1.18 #230	10m south 5m East	Eastern end of garden	A: 0-30 Same B: 30-47 "	A: Nails bottle glass

ARCHEOLOGICAL TESTING LOG

Project: Md. AT Sim. Unit Type: STU

Site: Feature 30 Excavator/Date: J.M.S-B.C 10/21/92.

Unit	Location	Setting	Soil Description/Depth	Artifacts
Z-C #238	Feature 30	10' N. of Edge of slope	0-26cm. 10YR 5/3 Br. silt. 26-39.cm. 7.5YR 5/6 St. Br. Residual Overburden	8 Frags. Clear Glass 1 Frag. Br. Gl All Artifacts 0-26CM
R-2-7,1 #234	Feature 30.	5M S. of STU. 2-6. Edge of Slope	0-24cm. 10YR 3/3 DK BR. Sandy silt. 24-46.cm 10YR 5/4 Yellowish Br. Micacious Sandy silt. 46-54cms. 5YR 5/6 Yellowish Red Micacious Clayey silt.	1 Frag Window Glas 1 Unidentifiab Ferrous Frag All Artifacts 0-26cm.
R1.2.8 #235	Feature 30	15m. North of of STU 2.1 15M east of feature 30.4	0-29 10YR 4/3 DK Brown silty Clay 29-48 7.5YR 5/4 Brown Sa. Si.	3 whiteware c 1 piece of metal 1 piece of glass
1.2.9 ~~R2.1~~ 2 work	Feature 30	10m North of STU 2.1. 20 m east of feature 30.4	0-8 10YR 4/2 DK Gr. Br Silty clay 8-30 10YR 5/4 Yell Br Silty clay 30-44 10YR 5/8 Yell Br Sandy Silt - Residual overburden at BOU	Ø NCM
	END OF Transect			

ARCHEOLOGICAL TESTING LOG

Project MD @ SIM Unit Type STU

Site Fea. 30 Excavator/Date ABEL (EJA) 10-21-92

Unit	Location	Setting	Soil Description/Depth	Artifacts
1.3.1	JUST OFF NE CORNER OF STONE FOUNDATION (FEAT. 30-4) 10m E of baseline	IN AREA CLEARED OF SMALL HARDWOODS MIXED W/GRAPEVINES AND GREENBRIARS	0-18 cm 10YR 3/2 VERY DARK GRAYISH-BROWN SILTY CLAY LOAM MICACEOUS	-1 PIECE AQUA BOTTLE GLASS -1 CLEAR BOTTLE BASE
			19-32 cm 7.5 YR 4/4 DARK BROWN SANDY CLAY MICACEOUS	-NONE
1.3.2	APPROX. 5 M SOUTH OF SE CORNER OF STONE FOUNDATION (FEAT. 30-4) 10m E of baseline	SAME AS ABOVE -MUCH MODERN DEBRIS SCATTERED OVER SURFACE HERE -UPSLOPE TO WEST DOWNSLOPE TO EAST & NORTH	0-25 cm 10YR 2/2 VERY DARK BROWN SILTY CLAY LOAM	-100+ PIECES OF 8x2"+ METAL MOST DISCARDED IN FIELD -WOUND NAILS -ASPHALT SIDING SHINGLES -1 PIECE TERRA COTTA FIELD DRAIN PIPE
			26-35 cm 7.5YR 4/4 DARK BROWN SANDY CLAY LARGE ROUND HEADED IRON SPIKE PROTRUDED INTO SE WALL OF TEST AT APPROX 17cm BELOW SURFACE	NO ARTIFACTS BELOW 25cm
1.3.4	10m E of baseline APPROX 1M SOUTH OF STAIRS TO BASEMENT (FEAT. 30-2)	SAME AS ABOVE	0-20 cm 10YR 2/2 VERY DARK BROWN SILTY CLAY LOAM	-FLAT GLASS -OTHER GLASS -NAILS -BEDSPRINGS -CERAMIC FROM FLOWERPOT
			21-29 7.5 YR 4/4 DARK BROWN SANDY MICACEOUS CLAY	-NONE
1.3.5 CRW	10m E of baseline	S of cleared area about 9m	A: 0-30 10YR 4/2 DK Grayish Br SiLo B: 30-48 10YR 4/4 DK Yl Br Cl Lo	A: Nails, whiteware (3 bricks near surface prob. from house to the N
1.3.6 NONE	10m E of Baseline	in middle of garden 12m N of slope	A: 0-39 Same as above B: 39-65	None
1.3.7 CRW	10 m E of baseline	3m N of edge of slope to road	A 0-25 Same 25-38 "	A: shotgun shell, nail
		END OF	TRANSECT	

1.3.3 could not be dug due to debris, rocks & roots around it

ARCHEOLOGICAL TESTING LOG

Project MD at Sim. Unit Type STU

Site Feature 30 Excavator/Date BLC JMS 10-21-92

Unit	Location	Setting	Soil Description/Depth	Artifacts
STU 1.4.1 DAH 0 244	Feature 30	Baseline on edge of Slope in woods	0-9 10YR3/3 DK Brown silt 9-57 10YR 4/4 DK Yell Br - silty clay	4 Pieces of Metal 1 Brown glass
STU 1.4.2 245	Feature 30	40M S. of STU 4.1 - Baseline on edge of slope in woods	0-11 10YR 4/2 DK Greyish brown SA SI 11-26 7.5YR 4/6 strong brown Clayey Sand Si. 26-40 10YR5/8 Yell Br clayey SAS	Metal 5 NAILS 0-26 CM
STU 1.4.3 240	Feature 30	15m SW of Feature 30.4 ?	0-9 10YR 4/2 DK Greyish brown clayey silt 9-26 10YR5/4 Yell. Br. clayey silt 26-40 10YR5/8 Yell Br clayey silt	1 Nail 15 CM 1 Nail 15 CM
STU 1.4.4 242	Feature 30	5m. West of feature 3.4	0-22 10YR4/2 DK Greyish Br. Silty clay 22-36 10YR5/4 Yell Brown Sandy clay 34-41 5YR5/6 Yell. Red Micaceous Sandy Clay	2-Nails 4 pieces of gla. 0-22 CM
STU 1.4.5 None	Feature 30	10M SE of SE corner of Feature 30.4 and near lg Maple tree	0-9 10YR3/3 DK Br - MICACEOUS SANDY clay 9-14 10YR 5/4 Yell Br - MICACEOUS SANDY Gravel Terminated on lg Rx	NCM
STU 1.4.6 #248	Feature 30	8M North of 30-1	0-12 10YR4/3 Br - SA SI 12-19 10YR5/4 Yell Br. SA SI Clay 19-33 7.5YR 5/6 Strong Brown Silty clay	1 Nail chain 3 NAILS 0-19 CM Ø

ARCHEOLOGICAL TESTING LOG

Project MD at SIM Unit Type STU

Site Feature 30 Excavator/Date BLC JMS 10-21-92 10-22-92

Unit	Location	Setting	Soil Description/Depth	Artifacts
STU 1.4-7 3AM 9:49	Feature 30	IN Feature 3-1 SE corner	0-9 10YR 2/1 Black-Charcoal Ash 9-20 10YR6/2 Light Brownish Grey-Ash 20-23 10YR2/1 Black- Ash 23-27 7.5YR4/3-Br Dk Br-SA SI	Door Lock Door knob gluss-window bottle glass NAILS-wire cut handcut Sample of plaste
		~~10~~	27-35 10YR5/4- silty clay 35-51 10YR5/8 Yell Br-silty clay	NOTE: PROFILE IDENTCAL TO THA IN T.U. 1
CRW STU 1.4-8 #250	Feature 30	10M. S. of Feature 3-1	0-44cm. 10YR 5/4 Yellowish Br. Sandy silt. 44-52cm 10YR6/6 Brownish Yel. Sandy silt.	1 ~~Piece~~ Frag. Window gla All Artifacts 0-20cm.
CRW STU. 1.4-9. #251	Feature 30.	20M. S. of Feature 3-1	0-13cm. 10YR 3/2 U. DK. Grayish Br. Silt. 13-24cm. 10YR5/3 Br. Sandy Silt. 24-60cm. 10YR 5/4 Yellowish Br. Sandy Silt. Mottled 7.5YR5/6 St. Br. Sandy silt. 60-66cm. 5YR 6/8 Reddish Yel Sandy silt.	2 Frags. White Wear 1 Nail All Artifacts 0-20cm
STU. 1.4-10 PUNC	Feature 30	30M. S. of Feature 3-1. Edge of Slope	0-38cm. 10YR5/4 Yellowish Br. Sandy silt 38-50cm. 10YR6/6 Brownish Yel. Sandy silt	Ø
CRW STU. R4.11 1.4.11 #252	Feature 30	5M. Due N. of STU.4-1	0-50cm. 10YR5/4 Yellowish Br. Sandy silt. 50-61cm. 10YR6/6 Brownish Yel. Sandy silt.	4 Ferrous Metal Frags. 1 Clear glass 1 Brick Frag All Artifacts. 10-35cm

ARCHEOLOGICAL TESTING LOG

Project Md at Sim Unit Type STU

Site Feature 30 Excavator/Date JMS, BC - 10-22-92

Unit	Location	Setting	Soil Description/Depth	Artifacts
4-1 x2 1.4.12	Feature 30 5 M. Due N. of 4-1.1	Southern edge of Slope.	0-12cm. 10YR 5/3 Br. Sandy Silt. 12-31cm. 10YR 5/4 Yellowish Br. Sandy silt. 31-41cm. 10YR 6/6 Brownish Yel. Sandy Silt	Ø
None	End	of	Transect 4	☺

ARCHEOLOGICAL TESTING LOG

Project MO at S.m Unit Type Stp

Site Fea 30 Excavator/Date DWP/RML

Unit	Location	Setting	Soil Description/Depth	Artifacts
1.5.1 crw #244 0253	10 W of Baseline	8m into woods 10M N of 30-5	A: 0-22 cm BS 10yr 4/2 Dk gray BR silt loam B 22-46 cm BS 10yr 4/4 Dk yellow Br clay loam	A: Nail, Barbwire
crw 1.5.2 #272	10M W of Baseline	½ M inside N wall of 30-5	A: 0-15 10YR 4/2 Dk Gray Br Si Lo B: 15-51 10YR 6/6 Br Yl Micaceous sandy silt w/gravel	A: Brace, handsome metal, wire, nails bottle glass
	at a depth of 32 cm which a builder's trench. The soil in the STP 1.5.2 disturbance is	* There is a disturbance on the N side of the STP continues to the floor. This may be part of will be left open to allow investigation. 10YR 6/6 Br Yl Sa Si but with NO gravel.		
1.5.3 crw #254	10m W of Baseline	5m South of 30-3	A: 0-26cm 10yr 4/2 Dk gray BR silt loam B: 26-43cm 10yr 4/4 Dk yellow Br clay loam	A: Nails, Bottle glass, unknown metal lots of rocks
1.5.4 None	10 M W of baseline	10 ME of fea 30-3	A: 0-6 same B: 6-25 "	NCM
crw 1.5.5 #255	10m W of baseline.	7m W of 30-1	A: 0-14cm 10yr 3/3 Dk Brown clay loam B: 14-32 cm 10yr 5/8 yellowish Br sandy clay loam C: 32-49 cm 10yr 4/6 Dk yellowish Br clay loam possible Natural drainage ditch.	A: Milkglass, Bottleglass, pop to
crw 1.5.6 #256	10 M W of b.l.	10M SW of 30-1	A: 0-23 10YR 5/3 Br Silt B: 23-42 10YR 5/6 Yl Br Sa Si	A: glazed redware bottle glass, Nail
crw 1.5.7 #257	10m W of Baseline	12m East of Driveway	A: 0-38 10yr 3/4 Dk yellow Br silt loam B: 38-57 10yr 4/4 Dk yellow Br clay loam	A: unknown metal
crw 1.5.8 #258	10 M W of b.l.	1M N of slope to road	A: 0-51 same B: 51-64 "	A: Nail

END OF TRANSECT 1.5

ARCHEOLOGICAL TESTING LOG

Project: MD AT SIM Unit Type: STPs

Site: FEATURE 30 Excavator/Date: JVL / VRH 10.22.92

Unit	Location	Setting	Soil Description/Depth	Artifacts
CRW 1.6.1 #259	20m. West of baseline	3m East of South East Corner of Feature 30-6 Slight slope	A: 0-26cm 10YR 3/4 DARK YELLOWISH BROWN Clay Loam B: 26-35 cm 10YR 5/6 YELLOWISH BROWN CLAY LOAM	A: (1) ox. metal
CRW 1.6.2 #260	20 m. West of Baseline	7m North of North West corner of Feature 30-3	A: 0-17cm 5Y 2.5/1 BLACK B: 17-31 cm 10 YR 3/4 DARK YELLOWISH BROWN CLAY LOAM	A: (1) Sq. nail (2) wire nails (5) VID nail frag (2) brick frag (2) mortar/plaster (1) brown bottle glass (12) clear bottle glass
1.6.3 Now	17m. West of Baseline	5m East of SE corner of Feature 30-3	Could not be excavated due to sheet metal covering.	Not Applicable
CRW 1.6.4 #261	20m West of Baseline	10m South of the SE corner of Feature 30-3	A: 0-17CM 10 YR 3/4 DARK YELLOWISH BROWN CLAY LOAM B: 17-32CM 10 YR 4/6 DARK YELLOWISH BROWN CLAY LOAM	2 glass fragments 1 2d caliber cartridge unfired
CRW 1.6.5 #262	20 m West of Baseline	4-5m South of right-o-way slight slope	A: 0-15 cm 10 YR 3/3 DARK BROWN CLAY LOAM B: 15-38cm 10YR 4/4 DARK YELLOWISH BROWN CLAY LOAM	(1) brick frag (1) Metal bottlec (1) metal chain
CRW 1.6.6 #263	20m W of Baseline	10m S of Right of way	A: 0-31 Same as above B: 31-52 " " "	A: 1 Nail 1 Bottleglass frag
1.6.7 Radial #264	10m North of 1.6.1 20m. West of Baseline	7m NE of North East Corner of Feature 30-6	A: 0-28 cm 10 YR 4/4 DARK YELLOWISH BROWN CLAY LOAM B: 28-41cm 10 YR 5/6 YELLOWISH BROWN CLAY LOAM Mod. tempered w/ gravel	A: (2) modern root material CRW
1.6.8 Radial #265	5m North of 1.6.1 & 5m South of 1.6.7 20m. West of Baseline	2m NE of North East Corner of Feature 30-6	A: 0-17cm 10 YR 3/3 DARK BROWN B: 17-36cm 10 YR 3/4 DARK YELLOWISH BROWN CLAY LOAM	2 wire nails 2 VID nails 1 glass frag 1 brick frag 3 roofing tile pieces 1 piece coal slag CRW
1.6.9 Radial #266	5M North of 1.6.7 20 m. West of Baseline	12 NE of North East Corner of Feature 30-6	A: 0-13 cm 10 YR 3/4 DARK YELLOWISH BROWN CLAY LOAM B: 13-30 cm 10YR 4/6 DARK YELLOWISH BROWN CLAY LOAM	(1) modern glass frag CRW

END OF TRANSECT

TRANSECT #7
30m W/ BASELINE

ARCHEOLOGICAL TESTING LOG

Project: Md at Sim. Unit Type: STU.

Site: Feature 30 Excavator/Date: JMS. BC. 10-22-92.

Unit	Location	Setting	Soil Description/Depth	Artifacts
STU. 1.7-1 None	Feature. 30	10M. N. of. Feature 30-6 Foundation.	0-11cm 10YR 4/2 DK. Grayish Br. Sandy silt 11-27cm. 10YR 5/4 Yellowish Br. Sandy silt 27-36cm. 7.5YR 4/6 Strong Br. Sandy silt	Ø
STU 1.7-2 CEW BAG 0262	Feature 30.	2M. W. of S.W. Corner of Foundation 30-6	0-26cm. 10YR 4/3 DK Br. Sandy silt. 26-36cm 10YR 6/6 Brownish Yel. Sandy Silt.	4 Frags. Unidentifiable Fer: Metal. 1 Nail. 1 Frag Amethy colored Glc
STU. 1.7-3 CEW BAG 0218	Feature 30	6M. W. of S.W. Corner of Feature 30-3	0-17cm. 10YR 3/2 V. DK Grayish Br. silt w/ good Ash. 17-37cm 10YR 5/3 Br. Silt. 37-41cm 10YR 5/4 Yellowish Br. Silt. All Soils appear heavily Disturbed	Bottle glas Metal Fra 2 wheat Lea. Pennies. Cast Greyh. Effigy Silver plate spoon. Recent Histor Junk.
STU 1.7-4 #268	Feature 30	1M. W. of Concrete Driveway.	0-35cm 10YR 5/3 Br. Sandy silt. 35-48cm 5YR 6/6 Reddish yel. Micacious silt.	1 Nail (Square)
STU 1.7-5 None	Feature 30.	3M. E. of Concrete Driveway.	0-27cm 10YR 5/4 Yellowish Br. Sandy silt. 27-36cm 7.5YR 4/6 Strong Br Micacious silt.	Ø
End	of	Transect.		

ARCHEOLOGICAL TESTING LOG

Project: Md at Sim. Unit Type: STU.

Site: Feature 30 Excavator/Date: JMS RC

Unit	Location	Setting	Soil Description/Depth	Artifacts
CRW STU 8-1 DAN # 269	Feature 30	12 M. W. of Concrete Driveway.	0-17cm 10YR 5/4 Yellowish Br. Sandy silt. 17-36 7.5YR 5/6 St Br. Sandy silt.	1 Possible Square nail 1 Unidentified Metal Fra
STU 8-2 None	Feature 30	2 M. W. of Concrete Driveway.	0-12cm 7.5YR 4/3 DK. Br. Sandy silt. 12-22cm 5YR 5/6 Yellowish Red Micacious sandy clay. 22-27cm 5YR 4/6 Yellowish Red. Residual Overburden	Ø
	End	of	Transect.	

ARCHEOLOGICAL TESTING LOG

Project: Md at Sim Unit Type: STU

Site: Feature 30 Excavator/Date: J.H.S. - BC

Unit	Location	Setting	Soil Description/Depth	Artifacts
STU 9-1 None	Feature 30	10 M. W. of Driveway.	0-15cm 10YR 5/4 Yellowish Br. Sandy silt 15-36cm 10YR 5/6 Yellowish Br. Sandy silt.	Ø
	End	of	Transect	☺

ARCHEOLOGICAL TESTING LOG

Project MD at SIM Unit Type STU - JUDGMENTALS

Site Feature 30 Excavator/Date JVL, VRH

Unit	Location	Setting	Soil Description/Depth	Artifacts
1.10.1 BAM #273 CRW	Feature 30-6 0.5m SW of SW corner	Clearing	Level A: 0-15cm 10YR 4/3 dark brown Level B: 15-37cm 10YR 4/6 dark yellowish brown	Level A: 4 modern nails, 3 window glass frags, 2 architectural stone Level B: stone
1.10.2 #274 CRW	Feature 30-6 3.0m N of SW corner	Clearing	A: 0-27cm 10YR 4/4 DARK YELLOWISH BROWN Sandy clay w/ mica B: 0-40cm 10YR 4/6 DARK YELLOWISH BROWN Sandy clay w/ mica	A: 2 Arch. stone (discarded) 1 glass frag w/ "E" mark
1.10.3 #275 CRW	Feature 30-6 3m NE of SW corner	Clearing	A: 0-19cm 10YR 4/3 dark brown B: 19-46cm 10YR 4/6 dark yellowish brown	A: 5 nail frags, 11 discarded FUL metal 1 glass frag root material collected and discarded
1.10.4 #276 CRW	Feature 30-6 4m E of SW corner	Clearing	A: 0-27cm 10YR 4/4 DARK YELLOWISH BROWN Sandy clay w/ Mica B: 27-40 cm 10YR 4/6 DARK YELLOWISH BROWN Sandy clay w/ Mica	A: (14) red brick frag (8) window glass frag (1) bottle glass frag (1) mod. nail
1.10.5 BAM #51 CRW	Feature 30-8 3m E of South Concrete corner Privey entrance	Clearing - slope	A: 0-55 cm 10YR 3/2 very dark grayish Brown light mica temper B 55-68 cm 5YR 4/6 Yellowish Red Clay w/ mica	A: White ware Nails bottle glass bone rubber frag Plastic
1.10.6 #32 CRW	Feature 30-8 1m W of south concrete corner Privey entrance	Clearing	A: 0-32cm 10YR 3/4 dark yellowish brown light mica temper B: 32-46cm 5YR 4/6 yellowish red clay with mica	A: ceramics nails glass 3 bricks 2 architectural rocks brick fragments
1.10.7 #34 CRW	Feature 30-7 4.5m East of N.20 E20 Marker	Clearing	A 0-33cm 10YR 3/4 Dark Yellowish brown light mica temper B: 33-49cm 5YR 4/6 yellowish red Clay w/ mica	A (1) red paste & lead glaze earthenware Buckley Like White ware nails glass blue tint

ARCHEOLOGICAL TESTING LOG

Project MD AT SIM Unit Type STU

Site FEATURE 30 Excavator/Date JVL / VRH

Unit	Location	Setting	Soil Description/Depth	Artifacts
1.10.8 CRW #35	2.75m NE of N20 E20 marker 3m E STU 2.2	clearing	A: 0-35cm 10YR 3/3 DARK BROWN SANDY CLAY mottled w/ Moderate Mica B: 35-49cm 10YR 4/6 YELLOWISH RED CLAY	(1) LARGE UID METAL 17 by 7cm possible l Nails Whiteware glass pencil frag
1.10.9 #33 CRW	10.3m NE of N20 E20 marker 3.5m N of STU 1.1	edge of clearing on slope	A: 0-25cm 10YR 3/3 Dark brown sandy clay B: 25-35cm 7.5YR 4/6 strong brown Reddish dense clay	4 sherds salt glazed stone wire ceramic metal glass green leather belt frag.
		END OF	TRANSECT	

ARCHEOLOGICAL TESTING LOG

Project MO at S.M **Unit Type** STP

Site Fea 23 Mill Rd log cabin **Excavator/Date** DWP/RMC

Unit	Location	Setting	Soil Description/Depth	Artifacts
1.12.1	1m N of drainage ditch (modern)	grassy flat w/small trees	0–34 10YR 4/2 Dk Gray Br Si Lo mottled w/ 10YR 5/6 Yl Br Cl Si (Fill) prob. disturbed by ditch digging to the South	∅
		END OF TRANSECT		

ARCHEOLOGICAL TESTING LOG

Project MD at Sim **Unit Type** STP

Site Fea 30 **Excavator/Date** D.P, RL 10-21-92

Unit	Location	Setting	Soil Description/Depth	Artifacts
1.1.1 DAA #219	30M E of baseline	4m S of fallen tin roof	A: 0-24 10YR 3/2 VYDk Gray Br Cl Lo B: 24-60 10YR 5/6 Yl Br Sa Cl	A: window glass, bottle glass, ceramic, bone B: NCM
1.1.2 #220	30M E of baseline	central Eastern portion of garden area	A: 0-32cm 10yr 3/2 Vy Dk Gray Br clay loam B: 32-49cm 10yr 5/6 yellowish BR Sandy clay	A: Bottle glass window glass cut Nail Brick frag B. NCM
1.1.3	30M E of baseline	S portion of garden	A: 0-29 7.5YR 4/6 Strong Br Cl Lo B: 29-41 5YR 5/6 Yl Red Sa Cl	A: NCM B: NCM
1.1.4 #221	30m E of Baseline	S portion of garden	A: 0-32 7.5yr 4/6 Strong Br clayloam B: 32-41 5yr 5/6 yellowish Red Sandy clay	A: Nails & animal bone B NCM
1.1.5 #231	Radial 5M N of 1.1.1	ON N edge of fallen tin roof	A: 0-22 10YR 3/2 VYDk Gray Br Cl Lo B: 22-36 10YR 5/6 Yl Br Sa Cl	A: Nails, bottle glass, wire, claw, ceramic
1.1.6 DAA #236	Radial 10m N of 1.1.1	On NE sloping Ridge N of tin Roof — Structural more compact — possible animal pen area	A: 0-23cm 10yr 3/2 Vy Dk gray Br clayloam B: 23-40 cm 10yr 5/6 yellowish Brown Sandy clay	A: Blue transferware redware? whiteware Nails Bottleglass
1.1.7 #232	Radial 15M N of 1.1.1	ON slope to NNE of tin roof	A: 0-18 10YR 3/2 VYDk Gray Br Clayloam B: 18-33 10YR 5/8 Yl Br Sa Cl	A: stoneware, glass, metal
1.1.8 crew #233	Radial 20M N of 1.1.1	on slope to NNE	A: 0-25cm 10yr 3/2 Vy Dk gray Br clayloam B: 25-41cm 10yr 5/6 yl Br sandy clay	A: whiteware metal, Nails, Bottleglass
1.1.9 #234	Radial 23m N of 1.1.1	ON slope ~30m NE of foundation 3-4	A: 0-23 10YR 4/3 Br/DKBr Sa Lo B: 23-33 10YR 5/8 Yl Br Sa Clay	A: earthenware, bolt.

ARCHEOLOGICAL TESTING LOG

Project: Md at Sim. Unit Type: STU

Site: ~~Mill Rd. Log Cabin~~ Feature 23 Excavator/Date: J.M.S. BC - 10-23-92

Unit	Location	Setting	Soil Description/Depth	Artifacts
STU 13-1 CRW	1 M. N. of End of Cardrail.	5 M. E. of Mill Rd.	0-11cm. 10YR 5/4 Yellowish Br. Sandy silt. 11-17cm 10YR 8/2 White Pulverized Concrete 17-30cm. 10YR 5/3 Br. Sandy silt. Entire unit - Construction fill	1 Unidentifiab Ferrous Frag 1 Bone Frag 1 Terra cotta Tile Frag. 1 Piece White Painted Pipe (Discarded)
STU. 13-2 CRW	8 M. E of Mill Rd.	5 M. E. of Drainage Ditch	0-12cm 10YR 4/3 Dk Br Sandy silt 12-46cm 7.5YR 5/6 Strong Br sandy silt 46-65 10YR 5/4 Yellowish Br. Micacious sandy silt.	1 Cut Lathe Nail 1 Clear glass Frag.
STU 13-3 CRW	6 M. E of Edge of Drainage Ditch.	Center of Secondary Brush.	0-27cm. 10YR 5/4 Yellowish Br. Silt. 27-49cm 10YR 5/3 Br. Silt. 49-61cm. 2.5Y 6/4 Lt. Yellowish Br Sandy clay.	12 Frags. Asbestos Shi (10-Discarded) 7-Unidentifiab Ferrous Fra 1 Lg Cut Nail 3 Clear glass Window Frag.
				1 Clear glass. 1 Brick Frag 1 White wear 1 Glazed Terrac Frag (Secondary Bag)
STU. 13-4 CRW	18 M. W. of Cedar Lane.	Beginning of Slope. Middle of Rose Thicket.	0-26 10YR 5/4 Yellowish Br. Sandy clay. 26-36 10YR 6/6 Brownish Yel. Sandy clay.	1 Window Glass Frag. 1 Unidentifiabl Ferrous Frag. 1 Piece of Coal
	End	of	Transect.	

ARCHEOLOGICAL TESTING LOG

Project MD at Sim **Unit Type** Stp

Site Mill Rd log Cabin **Excavator/Date** DUP/RML

Feature #23

Unit	Location	Setting	Soil Description/Depth	Artifacts
1.14.1 POS CRW	10m S+W of paved road	Semi wood area Next to stream + roads	A: 0-38cm 10yr 3/3 DkBr Siltloam B-38-45cm 10yr 4/3 Br dk Br clayloam	A: tile, Nails shell, Bottleglass milkglass, white-ware, metal
1.14.2 POS CRW	25M S of Mill Rd	2 ME of small tree	A: 0-20 10YR 4/3 Br/DK Br Sa Si B 20-103 10YR 4/3 Br/DK Br Si Sa - 1 pent C: 103-113 10YR 5/6 YlBr Cl Sa	Probably Cell of log cabin
1.14.3	Just East of Small wooded patch	15m W of main Road at base of slope	A: 0-65 10yr 3/3 Dk Brown Sandy loam B: 65-71 10yr 4/4 DK yellow Brown Clay	Ø

End of Transect

ARCHEOLOGICAL TESTING LOG

Project MD at Sim **Unit Type** stp

Site Feature 23 Mill Rd Log cabin **Excavator/Date** DWP/RML

Unit	Location	Setting	Soil Description/Depth	Artifacts
1.15.1	1.5m S of Mill Rd	grassy area	A: 0-32 10yr 4/2 Dk Gray Br cl si	Q Road Fill
1.15.2 crew	12m S of Mill Rd	on base of slope	A: 0-25cm 10yr 4/2 Dk Gray Br cl si Heavily disturbed stop early because of large rocks	A: Sample take of metal objec

End of Transect.

ARCHEOLOGICAL TESTING LOG

Project Md at Sim. Unit Type STU.

Site F.23 - Low Camp Excavator/Date JMS BC.

Unit	Location	Setting	Soil Description/Depth	Artifacts
16-1	Less than 1m. E. of Paved Rd.	Edge of Grass.	0-15 10YR5/4 Yellowish Br. Sandy Silt Heavily disturbed.	Ø
16.2	6 M. E. of Paved Road.	Le Grass.	0-15 10YR5/6 Yel br sa si 15-25 7.5 YR5/8 Str br - Si Cl unit is heavily disturbed	Ø
	End	of	Transect	

ARCHEOLOGICAL TESTING LOG

Project: MD at sim

Unit Type: stp

Site: Fea 73 Mill Rd Log Cabin

Excavator/Date: DWP/RMM

Unit	Location	Setting	Soil Description/Depth	Artifacts
1.17.1	7m South of North end of Mill Rd	westerly sloping Next to eletric pole	A: 0-33 10yr 3/3 Brown Dk Brown clay loam stopped on top of Rock	Ø
1.17.2	20m N of Cedar Mill Rd	grassy slope	A: 0-39 10YR 3/3 Br/DK Br Clay Loam Road fill	Ø
1.17.3	1.5m west of Main Rd intersection with Mill Rd	westerly slopping Near top of slope by Main Rd.	A: 0-27cm 10yr 3/3 Br/Dk/Br clay loam Road fill	Ø
		End of Transect		

ARCHEOLOGICAL TESTING LOG

Project: Md at Sim Unit Type: STU.

Site: Temp Traffic Bypass Excavator/Date: JMS. - BC.

Unit	Location	Setting	Soil Description/Depth	Artifacts
STU. 18-1	2 M. S. of Driveway (Asphalt) offset 1.5M. to S.	Neighbors Lawn.	0-11cm. 5YR5/4 Reddish Br. Sandy Silt. 11-27cm. 5YR5/6 Yellowish Red Silty Clay	Ø
STU. 18-2	8 M. E. of Cedar Lane.	Middle of Yard.	0-16 5YR5/4 Brown Sa. S. 16-26 5YR5/6 - Yell Red Si Clay	Ø
STU 18.3	15 M. E of cedar lane	IN yard near edge of driveway	0-18 10YR4/3 DK Br Silt 18-32 10YR6/4 light yell br. Silt	Ø Ø
	End	of	Transect	Ø

ARCHEOLOGICAL TESTING LOG

Project MD at Sim Unit Type STP

Site TEMPORARY TRAFFIC BYPASS Excavator/Date RML / DWP / 10/23/92

Unit	Location	Setting	Soil Description/Depth	Artifacts
1.19.1	2 m N of driveway	lawn	0-23 10YR 4/3 Br/DkBr Cl Si 23-32 5YR 5/6 Yl Red Si Cl	Ø Ø
		END OF TRANSECT		

ARCHEOLOGICAL TESTING LOG

Project MDCSIM Unit Type STU's 50cm²

Site 18HO80, F.33 Excavator/Date KEB + KLG / 10-28-92

Unit	Location	Setting	Soil Description/Depth	Artifacts
1.20.1 ✓ BAG #120	N00 E00 A	Eastern side of hill - slopes down dramatically to East. - Undisturbed; very grassy	0-30cm 10YR 4/3 br-dk. br. micaceous silt 30-38 10YR 5/4 yel. br. micaceous silt w/ large brick concentration 38-50 10YR 5/4 - contains either a rubble (brick) pile or foundation.	(+) brick f. bone, na hist. ceramics plaster, meta modern bullet.
1.20.2 ✓ BAG #115	N10 E00 END OF TRANSECT	- Disturbed by bulldozer - 10m E of large maple; 15m W of slope "drop-off"	Barely any topsoil = bulldozer 0-7cm 10YR 4/2 dk. grayish br. micaceous silt 7-48cm 10YR 4/6 dk. yel. br. micaceous silt	(+) bone frag nail, brick frags, glass
1.21.1 ✓	S10 W10	- undisturbed but, eroded - on eastern edge of slope	0-9cm 10yr 4/6 dark yellowish brown micaceous silt very mottled 9-50 10yr 5/6 yellowish brown	(-) Sterile
1.21.2 ✓ BAG #113	N00 W10	2m N of concrete wall; 10m S of huge maple - relatively undisturbed	0-16cm 10YR 4/3 br.-dk. br. micaceous silt 16-45cm 7.5YR 4/6 str. br. micaceous clayey loam	(+) bones, modern gla brick frag.
1.21.3 ✓	N10 W10	2m W of large maple - disturbed by bulldozer	0-28 10YR 4/6 dk. yel. br, micaceous silt loam This T.U. had so many bricks + roots in it, it was impossible to dig. (we tried many spots to dig the unit.)	(+) bones, LOTS of bric glass, hist. cer. + nails
1.21.4 ✓	N20 W10	Next to (South of) DESTRUCTION PILE FROM HOUSE. - Bulldozed to Hell	0-8cm 10YR 6/3 pale. br. micaceous silt filled w/ debris 8-30cm 7.5YR 5/6 str. br. micaceous silt filled w/ debris	(+) glass, wo metal, etc. House debri

ARCHEOLOGICAL TESTING LOG

Project: MD@SIM Unit Type: STU's 50cm²

Site: 18H080, F.33 Excavator/Date: KEB/KLG 10-28-9

Unit	Location	Setting	Soil Description/Depth	Artifacts
1.22.1 ✓	S10 W20	5 meters west of slope - relatively undesturbed	0-7 cm 10ys 5/3 brown micaceous moist silty loam 7-50 cm 10yr 5/8 yellowish brown micaceous silty loam	ceramics glass, bone frags (+)
1.22.2 ✓	N10 W20	2m S of huge maple - disturbed by bulldozer	0-20cm 10YR 5/3 br. micaceous silt 20-28 cm 10YR 6/6 br.yel. micaceous silt - next to large tree = lots of roots	(−)
	END OF TRANSECT		END OF TRANSECT	
1.23.1 ✓	S10 W30	15 m NW of slope - relatively undisturbed - appears to have had something (i.e. car) sitting in area of shovel test. Dead grass indicates this	0-10 cm 10yr 4/6 dark yellowish brown micaceous silty loam 10-50cm 10yr 5/8 yellowish brown micaceous silty loam	(−)
1.23.2 ✓	N00 W30	In bulldozed area, next to pushpile. House debris surrounding STP	0-18 cm 10YR 4/4 dk. yel. br. micaceous silt - very disturbed 18-45 cm 10YR 5/4 yel. br. micaceous clayey loam	(+) glass, nail + ceramics, bldg materials - roofi
1.23.3 ✓	N10 W30	Skipped	due to Hornet's Nest	

ARCHEOLOGICAL TESTING LOG

Project: MD @ SIM Unit Type: STU's 50cm²

Site: 18H080, F.33 Excavator/Date: KEB, KLG 10-28-92 + 10-29-92

Unit	Location	Setting	Soil Description/Depth	Artifacts
1.24.1 ✓ BAU #121	S10 W40	5 m N of brush line 4 M S of ~~beast~~ apple tree	0-9 10yr 4/4 dark yellowish brown micaceous silty loam 9-46 10yr 5/8 yellowish brown micaceous silty loam terminated digging due to amounts of small cobbles	(+) brick frags
1.24.2 ✓ BAU # 38	N00 W40	8 m S of apple tree w/farm machinery parked under it - completely disturbed by bulldozer	0-18cm 10YR 5/4 yel. br. micaceous silt loam 18-33cm 10yR 6/6 br. yel. micaceous clayey loam	(+) 1 piece white-ware
BAU #125 CRW 1.24.3 (See next page for 1.24.4)	N10 W40	10 M N of apple tree - in middle of tree brush - disturbed by bulldozer	0-6 10yr 4/4 dark yellowish brown micaceous silty loam 7-31 10yr 5/8 yellowish brown micaceous clay loam	(+) glass, brick frags
1.25.1 CRW BAU # 39	N00 W50	20m S of dirt/gravel road - relatively undisturbed - no bulldozer activity	0-28 cm 10YR 5/3 br. micaceous silt loam 28-34cm 10YR 5/8 yel. br. micaceous clayey loam	(+) nail
1.25.2 CRW BAU # 118	N10 W50	10 M west of tree brush - disturbed by bulldozer	0-6 10yr 4/6 dark yellowish brown micaceous silty loam 6-34 10yr 5/8 yellowish brown micaceous clay loam	(+) nail
1.25.3 CRW BAU # 119	N20 W50	1m South of gravel road; 2m W of power line - disturbed by road, hardly any topsoil	0-6 10YR 5/3 br. micaceous silt 6-20 10YR 6/6 br. yel. silt loam	(+) modern glass

ARCHEOLOGICAL TESTING LOG

Project MD@SIM **Unit Type** STU's 50cm²

Site 18H080, F.33 **Excavator/Date** KEB + KLG / 10-29-92

Unit	Location	Setting	Soil Description/Depth	Artifacts
1.25.4 CRA BAL #10	N30 W50	South boundary of corn field 8 m NW of cedar tree disturbed by plowing	0-7 10yr 4/4 dark yellowish brown micaceous silty loam 7-35 10yr 5/8 yellowish brown micaceous clay loam	nails, glass, brick ⊖
CRA 1.24.4 BAL #114	N20 W40 STU is 3m W of stake	5m S of cornfield boundary - possibly disturbed from plowing	0-25cm 10yR 5/4 yel. br. micaceous silt mottled from plowing? 25-38cm 10yR 5/4 mottled w/ 10yR 7/8 yel. micaceous silt	⊕ metal + brick frags.
1.26.1	N10 W60	In center of cleared area, sloping down to the West. Seems relatively undisturbed.	0-22 10yr 4/4 dark yellowish brown micaceous silty loam 22-39 10yr 5/8 yellowish brown micaceous clay loam	⊖
1.27.1	N10 W70	10m E of old apple tree; in clearing — undisturbed by bulldozer	0-18cm 10yR 5/4 yel. br. micaceous silt 18-30cm 10yR 5/8 yel. br. silt loam	⊖
1.28.1 CRA BAL #116	N10 W90	10m S of gravel road in clearing bulldozen around area but not @ S.T.	0-14 10yr 3/3 micaceous silty loam 14-26 10yr 5/6 micaceous clay loam	⊕ nails, metal

ARCHEOLOGICAL TESTING LOG

Project MD @ SIM **Unit Type** S.T.P 50x50 cm²

Site 18 H080 #33 Owings-Myerly **Excavator/Date** KLG / KEB 10-20-92

Unit	Location	Setting	Soil Description/Depth	Artifacts
1.29.1 CKW BAG #123	N 10 W 100	10 m S of gravel road 20 m NE of barn remains - STU completely disturbed by bulldozer	0-8 cm 10YR 5/3 br. silt - very disturbed 8cm → 10YR 6/6 br. yel. silt loam	(+) modern trash
1.30.1 CKW BAG #124	N10 W110	10 m S of gravel Rd. 20 m N of barn remains - disturbed by bulldozer	0-10 10 yr 4/4 micaceous dark yellowish silty loam brown 10-22 10yr 5/8 yellowish brown very micaceous silty loam	(+) nail
1.31.1	N 10 W120	20 m North of barn 10 m S of gravel road barn disturbance road disturbance	0-10 2.5Y 5/3 lt. olive br. - full of gravel + road fill; impossible to dig	Ø

ARCHEOLOGICAL TESTING LOG

Project: Md rt Sim Unit Type: STU

Site: Feature 33 Excavator/Date: JMS BLC 10-30-92

Unit	Location	Setting	Soil Description/Depth	Artifacts
32-1	N5m. ~~W.40~~ W45	Middle of Orchard (Bulldozer Zone)	0-22cm 10YR5/4 Yellowish Br. Sandy silt 22-36cm - 10YR6/6 Brownish Yel. Sandy silt.	2 Brick Frags. 2 clear flat Glas 1 Nail Head. All 0-22cm Ø
32-2	N. 5m. ~~W.45~~ W50	Middle of Orchard	0-20cm 10YR5/4 Yellowish Br. Sandy silt 20-29cm 7.5YR6/8 Reddish Yel. Micacious silt	2 Brick Frag (Discarded) Ø
32-3	N.5m. ~~W.50m~~ W55	Middle of Grassy area.	0-21 10YR5/4 Yellowish Br. Sandy silt 21-30 7.5YR6/8 Reddish Yel. Micacious silt	1 White wea 0-21 Ø
32-4	N.5M. ~~W.55m.~~ W60	Middle of Grass.	0-24cm 10YR5/4 Yellowish Br. Sandy silt 24-34cm 7.5YR5/6 Strong Brown. Micacious silt.	Ø Ø
32-5	N.5M. ~~W.60M.~~ W65	Middle of Grass	0-25cm 10YR5/4 Yellowish Br. Sandy silt. 25-35cm 10YR6/6 Brownish Yellow. Sandy silt.	Ø
32-6	N.5M. ~~W.65m~~ W70	Middle of Grass.	0-28cm 10YR5/4 Yellowish Br. Sandy silt 28-38cm 10YR6/6 Brownish Yel. Sandy silt.	Ø
32-7	N 15 W 40 OK	3 m South of rd	0-26 cm 10YR 5/4 Yellowish Br. Sandy silt 0-36 cm 10YR 5/6 strong br mic. silt	Ø

Coordinates [illegible]

ARCHEOLOGICAL TESTING LOG

34

Project Md. at Sim. Unit Type STU JUDGMENTALS

Site Feature 33 Excavator/Date JMS BLC

Unit	Location	Setting	Soil Description/Depth	Artifacts
STU. 34-1 ✓ ✓ ✓	S. 17m W. 37.50	Orchard	0-31cm 10YR 4/4 DK Yellowish Br. Sandy silt. 31-37cm 7.5YR 5/6 Strong Br. Sandy silt.	∅
S.T.U. 1.34-2 ✓ ✓ CRW AAH 0119	S. 14.20 W. 26.4m	4M. North. of Twin cherries Orchard edge.	0-30cm 10YR 4/4 DK Yellowish Br. Sandy silt 30-38cm 7.5YR 5/6 Strong Br. Sandy silt	1 Prehistoric Bi-face frag 1 Ferrous Unidentifiable All 0-30cm 1 Clear glass.
STU. 34-3 CRW ✓ AAH P122	S. 14.20 W. 30.00	2 Meters W. of Twin Cherry Trees.	0-29cm 10YR 5/4 Yellowish Br. Sandy silt. 29-38cm 10YR 6/6 Brownish Yel. Sandy silt. w/ Mica.	1 Historic Ferro. Unidentifiable 2 Possible Prehistoric Frags.
1.34-4. CRW ✓ AAH 3117	S. 13.20 W. 37.25	1/2 Way between cherry & Apple Tree.	0-29cm 10YR 5/4 Yellowish Br. Sandy silt. 29-41cm 10YR 6/6 Brownish Yel. Sandy silt.	2 Possible Pre-Historic.
1.34.5 ✓ CRW AAH 131	S 2.6 W. 38.2	Near old apple tree and old farm machinery	0-19 10YR 5/4 yell br-SA SI 19-30 10YR 5/6 yell BR-SA-SI	5 pieces of bakelite plastic

END OF TRANSECT #34

ARCHEOLOGICAL TESTING LOG

Project Md at Sim Unit Type STU - JUDGMENTALS

Site - Feature 33 - Across Pindell School Excavator/Date BLC-JMS 10/29/92

Unit	Location	Setting	Soil Description/Depth	Artifacts
35.1 CRW	Across street from feature 30 extreme eastern end of tree line	near large cherry tree	0-35- 10YR4/4 SANDY SILT	1 piece of old fence wire discard
			35-41- 10YR5/4 SANDY SILT	1 brick frag 1 discards
35.2 CRW	on southern edge of feild	Near fence	0-30 10YR5/4 SA SILT	discard coal fragments
			30-40 7.5YR6/6 reddish yellow	Ø
35.3 CRW	On extreme western edge of feild	Near large solitary locust	0-25 10YR5/4 SA-SI	1 coal frag
				terminate on L.y. rock

END OF TRANSECT # 35

ARCHEOLOGICAL TESTING LOG

Project MD at Sim Unit Type STU

Site Fra 33 barn Excavator/Date BLC JMS 10/29/92 - 1/31/92

Unit	Location	Setting	Soil Description/Depth	Artifacts
1.36.1 CRW	90° East of NE Corner of Barn	Near demolished barn	0-5- Too many roots 10 YR 5/4 SANDY SILT	1 piece brow bottle glass
1.36.2	W-121.8 N+7.4	3 Meters N.E. of Silo	0-10-Heavily disturbed	Ø
			10-30- Heavily disturbed fill	Ø
1.36.3 CRW	4m E of NW corner of barn	patchy woods near demolished barn	0-25 cm 7.5 YR 6/6 REDDISH YELLOW TERMINATED ON LARGE ROCK	1 WIRE NAIL 1 PIECE OF GLA

END OF TRANSECT

ARCHEOLOGICAL TESTING LOG

Project: Md at Sim Unit Type: STU. - JUDGEMENTALS

Site: Feature 33 Excavator/Date: JMS BLC 10-30-92

Unit	Location	Setting	Soil Description/Depth	Artifacts
STU # 37-1 ✓	N. 48m. W. 60m.	4 Meters N. of split cherry. Edge of slope.	0-18 10YR 5/3 Br. Sandy silt. 18-25cm. 10YR 6/4 Lt. Br. Sandy silt.	Brick fragment (discarded)
37-2 ✓	N. 49 m. W. 53.4	2 M. N. of Bulldozer Mess	0-24cm 10YR 6/6 Brownish Yell. Sandy silt. Lots of Rocks.	Ø
37-3 ✓	N. 46.4 W. 45.5	10M. W. of Big Maple.	0-21cm 10YR 6/8 Brownish Yel. Silty clay. 21.-28cm 7.5YR 5/6 Strong Br. Micacious silt.	Ø
37-4 ✓ CRW	N. 42 W. 37	4M. N. of Big Maple	0-22 10YR 6/4 Lt Yellowish Br. 22-31 10YR 6/6 Yellowish Br. Micacious Sandy silt.	1 Clear glass Frag 1 Brick frag Ø
37-5 ✓ CRW	N. 33. W. 26.30	4M. N. of Bushes	0-23 10YR 4/4 Dk Yellbr - Sa Silt 23-34 10YR 5/6 Yellbr - Micaceous SANDY SILT	Brick frag glass white war Ø
37-6 ✓ CRW	N. 26.8 W. 30	In bushes next to rock wall	0-35 10YR 4/4 Dk Yellbr - SANDY MICACEOUS silt 35-54 10YR 4/3 Br DkBr - SANDY MICACEOUS SILT 54-62 10YR 5/6 Yell Brown SANDY MICACEOUS silt	- shell window bottle glass [illegible] Brick frags Ø
37-7 ✓ 6.20 CRW	N. 24.40 W. 21 Dk	In corner of yard ?	0-52 - 5YR 5/6 Yellowish Red SA SI fill 52-65 - 10YR 4/3 Br DkBr SA SI 65-77 10YR 5/6 Yell Br. SA SI	Bottle GLASS NAILS Brick frags Transfer ware red ware

Same

*. Below fill was buried surface 65-77 cm Sub bag

ARCHEOLOGICAL TESTING LOG

Project MD @ Sim 184080 Unit Type STP

Site TEMPORARY TRAFFIC BYPASS Excavator/Date CID + Randy

Unit	Location	Setting	Soil Description/Depth	Artifacts
1.19.3	10m S of 1.19.2	SME of Petersen driveway	0-27 mottled 10YR 4/4 DK Yl Br Sa Si, 10YR 5/6 Yl Br Cl Si, 10YR 3/2 VV DK Gray Br Sa Si - obvious fill disturbance for driveway	Discarded soda can lid, modern beer bottle glass
1.18.4	10m S of 1.18.3	8m W of Petersen driveway	0-21 10YR 4/4 DK Yl Br Sa Si 21-38 10YR 5/6 Yl Br Cl Si	Ø Ø

ARCHEOLOGICAL TESTING LOG

Project MD@ Sim Unit Type STP

Site TEMPORARY TRAFFIC BYPASS Excavator/Date Cal - Ramey

Unit	Location	Setting	Soil Description/Depth	Artifacts
1.44.2	10m south of 44.1 on R/W.	edge of row of small pines	0-17 10YR4/4 DKYlBr Sa Si 17-48 10YR5/6 YlBr Cl Si	1 pc. flat glass
1.45.2	10M South of 1.45.1	in cedar forest, Next to brush pile	0-20 10YR 5/6 yell. Brown Sa Si 20-34 10YR 5/6 " " Cl. Si 34-50 7.5YR 5/6 Strong Brown sandy silt loam w/ cobbles.	NONE
45.3	10 m south of 1.45 2	edge of cedar forest	0-20 10YR 4/4 dark yell. Br. Sa Si 20-46 10YR 5/6 " " Clay silt	ϕ
1.45.4	10 m south of 1.45.3.	"	0-17 7.5YR 4/6 St Brown sa si 17-30 10YR 4/4 dk. yell. Br. sa si 30-42 10YR 5/6 yell. Br cl. si	ϕ
1.46.2 - profiled	10m. South of 1.46.1	in open cedar tree line	0-15cm 10YR4/4 DKYlBr Sa Si 15-58cm 10YR5/6 Yl Br Cl Si 58-63cm 10YR 4/6 DKYlBr SiCl	NONE " "
1.46.3	10m south of 1.46.2	"	0-12cm 12-39cm 39-46cm SAME	ϕ
1.47.2	10m south of 1.47.1	"	0-43 cm. 10YR4/4 + 5/6 sa si + clay si mottled - disturbed stopped by rocks.	ϕ
1.47.3	10m south of 1.47.2.	along driveway "	0-27 - same 27-46 - same	ϕ ϕ
1.19.2	10m. South of 1.19.1	lawn inbetween the 2 driveways	0-20 same 20-44 same	ϕ ϕ

ARCHEOLOGICAL TESTING LOG

Project MDESIM Unit Type STP

Site 18HO80 TEMP. TRAFFIC BYPASS Excavator/Date BLC/KEB 12/8/92

Unit	Location	Setting	Soil Description/Depth	Artifacts
1.39.2	JUST E OF R-OF-W, SOUTH 1.39.1 AT SE CORNER OF BRIDGE	NEXT TO ROAD + CREEK SNOW	0-5cm 7.5YR 5/6 STRONG BROWN 5-25cm 10YR 4/4 DARK YELLOWISH BROWN MICACEOUS SANDY SILT	Ø
1.41.1	20m ALONG RD. FROM SE CORNER OF BRIDGE 10m W OF 1.40.1	SNOW NEAR ROAD	0-25cm 7.5YR 5/6 STRONG BROWN 25-32 10YR 4/4 DARK YELLOWISH BROWN MICACEOUS SANDY SILT	Ø
1.42.1	30m ALONG RD. FROM SE CORNER OF BRIDGE	SNOW NEAR ROAD	0-27cm 10YR 3/6 DRK YELLOWISH BROWN 27-36 10YR 4/6 DRK YELLOWISH BROWN MICACEOUS SANDY SILT	Ø
1.43.1	TOP OF HILL N20m SOUTH FROM RD.	SNOW LAWN/WOODED ON HILL	0-25cm 10YR 3/6 DARK YELLOWISH BROWN 25-35 10YR 4/6 DRK YELLOWISH BROWN MICACEOUS SANDY SILT	Ø
1.46.1	BOTTOM OF HILL 10m South of road 260° W of 1.45.1	SNOW LAWN/WOODED HILL	0-15cm 7.5YR 5/6 STRONG BROWN 15-24 10YR 4/6 DARK YELLOWISH BROWN MICACEOUS SANDY SILT	Ø
1.39.7	[illegible]	[illegible]		

ARCHEOLOGICAL TESTING LOG

Project MDeSIM 18H080 Unit Type STP

Site 18H080 TEMP. TRAFFIC BYPASS Excavator/Date VRH/DWP 12/8/92

Unit	Location	Setting	Soil Description/Depth	Artifacts
1.39.1	1m S of SE corner of bridge	Creek bank top, near rd., snow	0-38cm 1 strat 10YR 3/4 dark yellow brown micaceous silty clay	Ø
1.40.1	2m S of road 10m S along rd. from 1.39.1	Next to road	Same as above 0-44cm 1 strat	Ø
1.42.2	on hill ~30m south of rd.	Woods on hill	Same as above 0-38cm 1 strat	Ø
1.44.1	30m south of road 240° and ~10m W of 1.43.1	Woods coming down slope of hill toward driveway	0-30cm 10YR 3/4 dark yellow brown micaceous silty clay 30-35 7.5YR 5/8 red brown silty clay	Ø

ARCHEOLOGICAL TESTING LOG

Project MDE SIM Unit Type STP

Site 18H080 TEMP. TRAFFIC BYPASS Excavator/Date KLG / PSK 12/8/92

Unit	Location	Setting	Soil Description/Depth	Artifacts
1.40.2	TOP OF HILL 15m south of 1.40.1 NEAR RD.	LIGHTLY WOODED SNOW	0-27cm 10YR 3/6 DARK YELLOWISH BROWN MICACEOUS SILT 27-40cm 10YR 4/6 DARK YELLOWISH BROWN SANDY SILT	Ø
1.41.2	TOP OF HILL ~20m SOUTH OF ROAD	SNOW	0-36cm 10YR 4/4 DARK YELLOWISH BROWN MICACEOUS SILT 36-50 10YR 6/6 YELLOWISH BROWN MICACEOUS SILT	Ø
1.45.1	15m S OF RD. 260°W + 10m W OF 1.44.1 ON HILL SLOPE	SNOW	0-21cm 10YR 4/6 DARK YELLOWISH BROWN SANDY SILT 21-33cm 10YR 4/4 DARK YELLOWISH BROWN MICACEOUS SANDY SILT	Ø