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6. APPENDIX (SHOVEL TEST DATA)

The sub-surface data associated with each individual shovel test are outlined below. The project area (see Figure 3.1) has been portioned into four sections. Detailed images of all sections, which designate the locations of each affiliated STP, are shown in Figures 3.2, 3.3, 3.4, and 3.5.

STP#1:
Latitude: 39 44'13.1" Longitude: 75 36'21.0"

A	0-10 cm	(Recent organic fill and some gravel)
2AC	10-16 cm	(Dense blue chip gravel fill within an organic mineral horizon)
3Btgb	16-60 cm	(Surface unconformity, original mottled and gleyed silt loam sub-soil)

STP#2:
Latitude: 39 44'12.9" Longitude: 75 36'21.5"

A	0-20 cm	(Recent organic fill and some gravel)
2AC	20-42 cm	(Dense gravel & slag fill within an organic mineral horizon)
		-8 small fragments of coal (discarded in field)
3Btgb	42-65 cm	(Surface unconformity, original mottled and gleyed silt loam sub-soil)

STP#3:
Latitude: 39 44'12.9" Longitude: 75 36'21.5"

A	0-10 cm	(Recent organic fill and some gravel)
2AC	10-30 cm	(Fill with dense gravel within an organic horizon)
		-5 small fragments of coal and 15 fragments of slag
3Btgb	30-60 cm	(Surface unconformity, original mottled and gleyed silt loam sub-soil)

STP#4:
Latitude: 39 44'12.3" Longitude: 75 36'22.7"

A	0-10 cm	(Recent organic fill and some gravel)
2AC	10-30 cm	(Fill with dense gravel within an organic horizon)
		-Coal, slag, four fragments of glass, one copper BB, and two cut-nails
3Apb	30-50 cm	(Buried plowzone)
3Btgb	50-60 cm	(Original mottled and gleyed silt loam sub-soil)

STP#5:
Latitude: 39 44'12.2" Longitude: 75 36'23.2"

A	0-10 cm	(Recent organic fill and some gravel)
2AC	10-45 cm	(Fill with dense gravel within an organic horizon)
		-One small brick fragment
3Apb	45-60 cm	(Buried plowzone)

STP#6:
Latitude: 39 44'12.0" Longitude: 75 36'23.6"

A	0-15 cm	(Recent organic fill and some gravel)
2AC	15-45 cm	(Fill with dense gravel within an organic horizon)
3Apb	45-60 cm	(Buried plowzone)

STP#7:
Latitude: 39 44'11.8" Longitude: 75 36'24.3"

A	0-28 cm	(Recent organic fill and some gravel)
2AC	28-50 cm	(Fill with dense gravel within an organic horizon)
3Apb	50-70 cm	(Buried plowzone)
3Btgb	70-80 cm	(Original mottled and gleyed silt loam sub-soil)

STP#8:
Latitude: 39 44'11.5" Longitude: 75 36'24.8"

AC	0-20 cm	(Fill with dense gravel within an organic horizon)
2Apb	20-45 cm	(Buried plowzone)
2Btgb	45-60 cm	(Original mottled and gleyed silt loam sub-soil)

STP#9:
Latitude: 39 44'11.1" Longitude: 75 36'25.2"

AC	0-20 cm	(Fill with dense gravel within an organic horizon)
2Apb	20-45 cm	(Buried plowzone)
2Btgb	45-60 cm	(Original mottled and gleyed silt loam sub-soil)

STP#10:
Latitude: 39 44'10.9" Longitude: 75 36'24.5"

A	0-15 cm	(Recent organic fill and some gravel)
2AC	15-30 cm	(Fill with dense gravel within an organic horizon)
3Apb	30-55 cm	(Buried plowzone)
3Btgb	55-60 cm	(Original mottled and gleyed silt loam sub-soil)

STP#11:
Latitude: 39 44'10.1" Longitude: 75 36'24.9"

A	0-12 cm	(Recent organic fill and some gravel)
2AC	12-30 cm	(Fill with dense gravel within an organic horizon)
3Apb	30-55 cm	(Buried plowzone)
3Btgb	55-60 cm	(Original mottled and gleyed silt loam sub-soil)

STP#12:
Latitude: 39 44'09.5" Longitude: 75 36'25.3"

AC	0-28 cm	(Fill with dense gravel within an organic horizon)
2Apb	28-50 cm	(Buried plowzone)
2Btgb	50-60 cm	(Original mottled and gleyed silt loam sub-soil)

STP#13:
Latitude: 39 44'09.1" Longitude: 75 36'25.3"

A	0-9 cm	(Recent organic fill and some gravel)
2AC	9-30 cm	(Fill with dense gravel within an organic horizon)
		-Includes coal, slag, and cinders, discarded in field
3Apb	30-55 cm	(Buried plowzone)
3Btgb	55-60 cm	(Original mottled and gleyed silt loam sub-soil)

STP#14:
Latitude: 39 44’08.6” Longitude: 75 36’25.5”

AC	0-20 cm	(Fill with dense gravel within an organic horizon)
		-1 large fragment of asphalt with brick (see Figure 3.7)
2Apb	20-45 cm	(Buried plowzone)
2Btgb	45-60 cm	(Original mottled and gleyed silt loam sub-soil)

STP#15:
Latitude: 39 44’08.1” Longitude: 75 36’25.4”

AC	0-20 cm	(Fill with dense gravel within an organic horizon)
2Apb	20-45 cm	(Buried plowzone)
2Btgb	45-60 cm	(Original mottled and gleyed silt loam sub-soil)

STP#16:
Latitude: 39 44’07.6” Longitude: 75 36’25.5”

AC	0-6 cm	(Fill with dense gravel within an organic horizon)
2Apb	6-30 cm	(Buried plowzone)
2Btgb	30-60 cm	(Original mottled and gleyed silt loam sub-soil)

STP#17:
Latitude: 39 44’07.6” Longitude: 75 36’24.5”

AC	0-25 cm	(Fill with dense gravel within an organic horizon)
2Apb	25-50 cm	(Buried plowzone)
2Btgb	50-60 cm	(Original mottled and gleyed silt loam sub-soil)

STP#18:
Latitude: 39 44’07.5” Longitude: 75 36’24.1”

A	0-5 cm	(Recent organic fill and some gravel)
2AC	5-30 cm	(Fill with dense gravel within an organic horizon)
3Apb	30-50 cm	(Buried plowzone)
3Btgb	50-60 cm	(Original mottled and gleyed silt loam sub-soil)

STP#19:
Latitude: 39 44’07.5” Longitude: 75 36’23.3”

A	0-8 cm	(Recent organic fill and some gravel)
2AC	8-30 cm	(Fill with dense gravel within an organic horizon)
3Apb	30-50 cm	(Buried plowzone)
3Btgb	50-60 cm	(Original mottled and gleyed silt loam sub-soil)
3Btxgb	60-94 cm	(Original mottled and gleyed silt loam sub-soil w/ clay skins)

STP#20:
Latitude: 39 44’06.6” Longitude: 75 36’24.9”

A	0-4 cm	(Recent organic fill and some gravel)
2AC	4-11 cm	(Fill with dense gravel within an organic horizon)
3Apb	11-32 cm	(Buried plowzone)
3Btgb	32-60 cm	(Original mottled and gleyed silt loam sub-soil)

STP#21:
Latitude: 39 44'06.2" Longitude: 75 36'24.7"

A	0-8 cm	(Recent organic fill and some gravel)
2AC	8-20 cm	(Fill with dense gravel within an organic horizon)
3Apb	20-40 cm	(Buried plowzone)
3Btgb	40-60 cm	(Original mottled and gleyed silt loam sub-soil)

STP#22:
Latitude: 39 44'05.8" Longitude: 75 36'24.1"

AC	0-22 cm	(Fill with dense gravel within an organic horizon)
2Apb	22-42 cm	(Buried plowzone)
2Btgb	42-60 cm	(Original mottled and gleyed silt loam sub-soil)

STP#23:
Latitude: 39 44'05.5" Longitude: 75 36'23.9"

AC	0-16 cm	(Fill with dense gravel within an organic horizon)
2Apb	16-37 cm	(Buried plowzone)
2Btgb	37-60 cm	(Original mottled and gleyed silt loam sub-soil)

STP#24:
Latitude: 39 44'05.1" Longitude: 75 36'23.4"

AC	0-18 cm	(Fill with dense gravel within an organic horizon)
2Apb	18-40 cm	(Buried plowzone)
2Btgb	40-60 cm	(Original mottled and gleyed silt loam sub-soil)

STP#25:
Latitude: 39 44'04.7" Longitude: 75 36'22.9"

AC	0-18 cm	(Fill with dense gravel within an organic horizon)
2Apb	18-39 cm	(Buried plowzone)
2Btgb	39-60 cm	(Original mottled and gleyed silt loam sub-soil)

STP#26:
Latitude: 39 44'04.3" Longitude: 75 36'22.5"

AC	0-18 cm	(Fill with dense gravel within an organic horizon)
2Apb	18-40 cm	(Buried plowzone)
2Btgb	40-60 cm	(Original mottled and gleyed silt loam sub-soil)

STP#27:
Latitude: 39 44'04.1" Longitude: 75 36'22.0"

AC	0-18 cm	(Fill with dense gravel within an organic horizon)
2Apb	18-39 cm	(Buried plowzone)
2Btgb	39-60 cm	(Original mottled and gleyed silt loam sub-soil)

STP#28:
Latitude: 39 44'03.6" Longitude: 75 36'21.7"

AC	0-24 cm	(Fill with dense gravel within an organic horizon)
2Apb	24-45 cm	(Buried plowzone)
2Btgb	45-60 cm	(Original mottled and gleyed silt loam sub-soil)

STP#29:
Latitude: 39 44’03.3” Longitude: 75 36’21.3”

AC	0-21 cm	(Fill with dense gravel within an organic horizon)
2Apb	21-43 cm	(Buried plowzone)
2Btgb	43-60 cm	(Original mottled and gleyed silt loam sub-soil)

STP#30:
Latitude: 39 44’02.9” Longitude: 75 36’20.8”

AC	0-22 cm	(Fill with dense gravel within an organic horizon)
2Apb	22-45 cm	(Buried plowzone)
2Btgb	45-60 cm	(Original mottled and gleyed silt loam sub-soil)

STP#31:
Latitude: 39 44’02.5” Longitude: 75 36’20.3”

AC	0-19 cm	(Fill with dense gravel within an organic horizon)
2Apb	19-40 cm	(Buried plowzone)
2Btgb	40-60 cm	(Original mottled and gleyed silt loam sub-soil)

STP#32:
Latitude: 39 44’02.1” Longitude: 75 36’20.0”

AC	0-23 cm	(Fill with dense gravel within an organic horizon)
2Apb	23-45 cm	(Buried plowzone)
2Btgb	45-60 cm	(Original mottled and gleyed silt loam sub-soil)

STP#33:
Latitude: 39 44’01.8” Longitude: 75 36’19.5”

AC	0-21 cm	(Fill with dense gravel within an organic horizon)
2Apb	21-42 cm	(Buried plowzone)
2Btgb	42-60 cm	(Original mottled and gleyed silt loam sub-soil)

STP#34:
Latitude: 39 44’01.7” Longitude: 75 36’19.1”

AC	0-25 cm	(Fill with dense gravel within an organic horizon)
2Apb	25-45 cm	(Buried plowzone)
2Btgb	45-60 cm	(Original mottled and gleyed silt loam sub-soil)

STP#35:
Latitude: 39 44’01.4” Longitude: 75 36’18.5”

A	0-5 cm	(Recent organic fill, some gravel, and recent artifacts)
2AC	5-25 cm	(Fill with dense gravel within an organic horizon)
3Apb	25-45 cm	(Buried plowzone)
3Btgb	45-90 cm	(Original mottled and gleyed silt loam sub-soil)

STP#36:
Latitude: 39 44’01.3” Longitude: 75 36’17.8”

A	0-20 cm	(Recent organic fill and some gravel)
2AC	20-40 cm	(Fill with dense gravel within an organic horizon)
3Apb	40-60 cm	(Buried plowzone)
3Btgb	60-80 cm	(Original mottled and gleyed silt loam sub-soil)

STP#37:
Latitude: 39 44'01.2" Longitude: 75 36'17.1"

A	0-20 cm	(Recent organic fill and some gravel)
2AC	20-40 cm	(Fill with dense gravel within an organic horizon, large rock at 40 cm)

STP#38:
Latitude: 39 44'01.1" Longitude: 75 36'16.5"

A	0-20 cm	(Recent organic fill and some gravel)
2AC	20-50 cm	(Fill with dense gravel within an organic horizon)
3Apb	50-80 cm	(Buried plowzone with no artifacts)

STP#39:
Latitude: 39 44'01.0" Longitude: 75 36'15.8"

AC	0-20 cm	(Fill with dense gravel within an organic horizon)
C	20-60 cm	(Very compact gravel fill)

STP#40:
Latitude: 39 44'00.8" Longitude: 75 36'15.2"

AC	0-13 cm	(Dense gravel fill within an organic horizon)
C	13-60 cm	(Very compact gravel fill)

STP#41:
Latitude: 39 44'00.3" Longitude: 75 36'15.0"

A	0-15 cm	(Recent organic fill and some gravel)
2AC	15-35 cm	(Fill with dense gravel within an organic horizon)
2C	35-60 cm	(Very compact gravel fill)

STP#42:
Latitude: 39 44'00.2" Longitude: 75 36'14.5"

A	0-10 cm	(Recent organic fill and some gravel)
2AC	10-21 cm	(Fill includes some mottled sub-soil and gravel)
3Ab	21-31 cm	(Recently buried organic surface with some gravel)
4ACb	31-60 cm	(Fill with dense gravel within an organic horizon)

STP#43:
Latitude: 39 44'00.0" Longitude: 75 36'13.9"

AC	0-13 cm	(Fill with dense gravel within an organic horizon)
C	13-60 cm	(Very compact gravel fill)

STP#44:
Latitude: 39 43'59.7" Longitude: 75 36'13.6"

AC	0-10 cm	(Fill with dense gravel within an organic horizon)
C	10-60 cm	(Very compact gravel fill)

STP#45:
Latitude: 39 43'59.5" Longitude: 75 36'13.0"

A	0-3 cm	(Recent organic fill and some gravel, plastic bottle fragment, discarded in field)
2AC	3-15 cm	(Fill with dense gravel within an organic horizon)
2C	15-60 cm	(Very compact gravel fill)

STP#46:
Latitude: 39 43’59.5” Longitude: 75 36’12.3”
AC 0-10 cm (Fill with dense gravel within an organic horizon)
C 10-60 cm (Very compact gravel fill)

STP#47:
Latitude: 39 43’59.5” Longitude: 75 36’11.7”
AC 0-10 cm (Fill with dense gravel within an organic horizon)
C 10-60 cm (Very compact gravel fill)

STP#48:
Latitude: 39 43’59.4” Longitude: 75 36’11.0”
AC 0-12 cm (Fill with dense gravel within an organic horizon)
C 12-60 cm (Very compact gravel fill)

STP#49:
Latitude: 39 43’59.4” Longitude: 75 36’10.4”
AC 0-8 cm (Fill with dense gravel within an organic horizon)
C 8-60 cm (Very compact gravel fill)

STP#50:
Latitude: 39 43’59.6” Longitude: 75 36’9.7”
AC 0-10 cm (Fill with dense gravel within an organic horizon)
C 10-60 cm (Very compact gravel fill)

STP#51:
Latitude: 39 43’59.7” Longitude: 75 36’9.0”
AC 0-10 cm (Fill with dense gravel within an organic horizon)
C 10-60 cm (Very compact gravel fill)

STP#52:
Latitude: 39 44’00.0” Longitude: 75 36’8.4”
AC 0-10 cm (Fill with dense gravel within an organic horizon)
C 10-60 cm (Very compact gravel fill)

STP#53:
Latitude: 39 44’00.1” Longitude: 75 36’7.7”
AC 0-14 cm (Fill with dense gravel within an organic horizon)
C 14-60 cm (Very compact gravel fill)

STP#54:
Latitude: 39 44’00.3” Longitude: 75 36’7.2”
AC 0-8 cm (Fill with dense gravel within an organic horizon)
C 8-60 cm (Very compact gravel fill)

STP#55:
Latitude: 39 44’00.4” Longitude: 75 36’6.5”
AC 0-10 cm (Fill with dense gravel within an organic horizon)
C 10-60 cm (Very compact gravel fill)

STP#56:
Latitude: 39 44’00.4” Longitude: 75 36’5.9”
AC 0-10 cm (Fill with dense gravel within an organic horizon)
C 10-60 cm (Very compact gravel fill)

STP#57:
Latitude: 39 44’00.5” Longitude: 75 36’5.2”
AC 0-8 cm (Fill with dense gravel within an organic horizon)
C 8-60 cm (Very compact gravel fill)

STP#58:
Latitude: 39 44’00.6” Longitude: 75 36’4.6”
AC 0-8 cm (Fill with dense gravel within an organic horizon)
C 8-60 cm (Very compact gravel fill)

STP#59:
Latitude: 39 44’00.7” Longitude: 75 36’4.0”
AC 0-8 cm (Fill with dense gravel within an organic horizon)
C 8-60 cm (Very compact gravel fill)

STP#60:
Latitude: 39 44’00.8” Longitude: 75 36’3.2”
AC 0-10 cm (Fill with dense gravel within an organic horizon)
C 10-60 cm (Very compact gravel fill)

STP#61:
Latitude: 39 44’00.8” Longitude: 75 36’2.6”
AC 0-10 cm (Fill with dense gravel within an organic horizon)
C 10-60 cm (Very compact gravel fill)

STP#62:
Latitude: 39 44’00.9” Longitude: 75 36’1.6”
AC 0-10 cm (Fill with dense gravel within an organic horizon)
C 10-60 cm (Very compact gravel fill)

STP#63:
Latitude: 39 44’00.9” Longitude: 75 36’0.6”
AC 0-8 cm (Fill with dense gravel within an organic horizon)
C 8-60 cm (Very compact gravel fill)

STP#64:
Latitude: 39 44’01.0” Longitude: 75 35’58.4”
AC 0-10 cm (Fill with dense gravel within an organic horizon)
C 10-60 cm (Very compact gravel fill)

STP#65:
Latitude: 39 44’01.1” Longitude: 75 35’57.5”
AC 0-10 cm (Fill with dense gravel within an organic horizon)
C 10-60 cm (Very compact gravel fill)

STP#66:
Latitude: 39 44'01.1" Longitude: 75 35'56.9"
AC 0-10 cm (Fill with dense gravel within an organic horizon)
C 10-60 cm (Very compact gravel fill)

STP#67:
Latitude: 39 44'01.2" Longitude: 75 35'56.3"
AC 0-10 cm (Fill with dense gravel within an organic horizon)
C 10-60 cm (Very compact gravel fill)

STP#68:
Latitude: 39 44'01.3" Longitude: 75 35'55.7"
AC 0-10 cm (Fill with dense gravel within an organic horizon)
C 10-60 cm (Very compact gravel fill)

STP#69:
Latitude: 39 44'01.4" Longitude: 75 35'55.0"
AC 0-10 cm (Fill with dense gravel within an organic horizon)
C 10-60 cm (Very compact gravel fill)

STP#70:
Latitude: 39 44'01.4" Longitude: 75 35'54.3"
AC 0-10 cm (Fill with dense gravel within an organic horizon)
C 10-60 cm (Very compact gravel fill)

STP#71:
Latitude: 39 44'01.5" Longitude: 75 35'53.7"
AC 0-10 cm (Fill with dense gravel within an organic horizon)
C 10-60 cm (Very compact gravel fill)

STP#72:
Latitude: 39 44'01.7" Longitude: 75 35'53.1"
AC 0-8 cm (Fill with dense gravel within an organic horizon)
-Three small brick fragments (see Figure 3.8)
C 8-60 cm (Very compact gravel fill)

STP#73:
Latitude: 39 44'01.8" Longitude: 75 35'52.4"
AC 0-10 cm (Fill with dense gravel within an organic horizon)
C 10-60 cm (Very compact gravel fill)

STP#74:
Latitude: 39 44'01.8" Longitude: 75 35'51.7"
AC 0-8 cm (Fill with dense gravel within an organic horizon)
C 8-60 cm (Very compact gravel fill)

STP#75:
Latitude: 39 44'01.9" Longitude: 75 35'51.0"
AC 0-10 cm (Fill with dense gravel within an organic horizon)
C 10-60 cm (Very compact gravel fill)

STP#76:
Latitude: 39 44'02.0" Longitude: 75 35'50.1"
Asphalt Road Bed (not excavated, see Figure 3.10)

STP#77:
Latitude: 39 44'02.1" Longitude: 75 35'49.5"
Asphalt Road Bed (not excavated, see Figure 3.10)

STP#78:
Latitude: 39 44'02.1" Longitude: 75 35'48.5"
Asphalt Road Bed (not excavated, see Figure 3.10)

STP#79:
Latitude: 39 44'02.2" Longitude: 75 35'48.0"
AC 0-8 cm (Fill with dense gravel within an organic horizon)
C 8-60 cm (Very compact gravel fill)

STP#80:
Latitude: 39 44'02.3" Longitude: 75 35'47.4"
AC 0-10 cm (Fill with dense gravel within an organic horizon)
C 10-60 cm (Very compact gravel fill)

STP#81:
Latitude: 39 44'02.3" Longitude: 75 35'46.7"
AC 0-10 cm (Fill with dense gravel within an organic horizon)
C 10-60 cm (Very compact gravel fill)

STP#82:
Latitude: 39 44'02.5" Longitude: 75 35'46.1"
AC 0-8 cm (Fill with dense gravel within an organic horizon)
C 8-60 cm (Very compact gravel fill)

STP#83:
Latitude: 39 44'02.5" Longitude: 75 35'45.4"
AC 0-8 cm (Fill with dense gravel within an organic horizon)
C 8-60 cm (Very compact gravel fill)

STP#84:
Latitude: 39 44'02.6" Longitude: 75 35'44.7"
AC 0-10 cm (Fill with dense gravel within an organic horizon)
C 10-60 cm (Very compact gravel fill)

STP#85:
Latitude: 39 44'02.9" Longitude: 75 35'43.5"
AC 0-10 cm (Fill with dense gravel within an organic horizon)
C 10-60 cm (Very compact gravel fill)

STP#86: (Recent mounded fill ca. 2 meters thick, not excavated, see Figure 3.14)

STP#87: (Recent mounded fill ca. 2 meters thick, not excavated, see Figure 3.14)

STP#88 (Recent mounded fill ca. 2 meters thick, not excavated, see Figure 3.14)

STP#89 (Recent mounded fill ca. 2 meters thick, not excavated, see Figure 3.14)

STP#90:
Latitude: 39 44'02.7" Longitude: 75 35'41.9"
AC 0-10 cm (Fill with dense gravel within an organic horizon)
C 10-60 cm (Very compact gravel fill)
STP#91:
Latitude: 39 44'03.0" Longitude: 75 35'41.2"
AC 0-8 cm (Fill with dense gravel within an organic horizon)
C 8-60 cm (Very compact gravel fill)

STP#92:
Latitude: 39 44'03.0" Longitude: 75 35'40.8"
AC 0-10 cm (Fill with dense gravel within an organic horizon)
C 10-60 cm (Very compact gravel fill)

STP#93:
Latitude: 39 44'03.1" Longitude: 75 35'40.4"
AC 0-10 cm (Fill with dense gravel within an organic horizon)
C 10-60 cm (Very compact gravel fill)

STP#94:
Latitude: 39 44'03.8" Longitude: 75 35'40.1"
AC 0-5 cm (Fill with dense gravel within an organic horizon)
C 8-60 cm (Very compact gravel fill with fragments of concrete, see Figure 3.16)

STP#95:
Latitude: 39 44'03.8" Longitude: 75 35'40.0"
AC 0-8 cm (Fill with dense gravel within an organic horizon)
C 8-60 cm (Very compact gravel fill)