(1)

contact W or contact end

Table . Results of Excavation Units at RAN489.

Test Locus Number	Test Unit(s) Coordinates	Test Unit Size (50cm)	Level/ Layer Number	Description	Thickness	Interpretation
RET	N 705 W 930	H-2, F?-1	1	10YR2/2 loamy sand	0-6	humus - clear
		H-8, F-3	2	10YR4/4 " "	6-20	PZ - abrupt
		F-5	3	10YR5/8 silty sand	20-50+	subsoil
AJH	N 720 W 915	H-4, F-4	1		0-6	
		H-16, F-14 Shell-3	2	same	6-18	same
		F-1	3		18-52+	
AJH	N 705 W 915	F-1	1	10YR2/1 loamy sand	0-7	humus - clear
		H-8, F-8	2	10YR 3/3 " "	7-22	PZ
		H-2	3	10YR5/8 sand	22-38	subsoil
		Ø	4	7.5YR5/6 silty sand	38-50+	subsoil
in fire road SAG	N 930 W 945	Ø	1	7.5YR 3/2 silty sand	0-1	road surface - clear
		Ø	2	5YR5/8 silty sand	1-15	PZ? - abrupt
		Ø	3	2.5YR5/8 sandy clay	15-27+	hematite/limonite bedrock
SAG	N 960 W 945	Ø	1	10YR2/1 loamy sand	0-5	humus - clear
		H-3	2	10YR4/4 " "	5-19	PZ - abrupt
		Ø	3	10YR6/6 silty sand	19-36	subsoil - abrupt
		Ø	4		36+	hematite/limonite slabs
large tree roots SAG	N 975 W 945	Ø	1	same	0-9	
		H-1	2		9-16	same
		Ø	3		16-36	
			4		36+	
rodent burrow in subsoil AJH	N 960 W 915	H-1	1		0-10	humus - clear
		Ø	2	same	10-24	PZ? - abrupt
		Ø	3		24-50	subsoil

(2)

Table . Results of Excavation Units at 18AN489 .

Test Locus Number	Test Unit(s) Coordinates	Test Unit Size (50 cm)	Level/ Layer Number	Description	Thickness	Interpretation
RSL (hafted scraper)	N840 W870	H-25, F-3	1	10YR 2/1 loamy sand	0-8	Humus - clear
		H-11, F-6	2	10YR3/4 loamy "	8-25	PZ - abrupt
		F-15 Hafted scraper-1	3	7.5YR 5/6 sand	25-69+	subsoil
WAH	N615 W960	H-21 F-3 X-3	1	10YR3/3 silt loam	0-11	Humus - clear
		H-11, F-10	2	10YR4/3 silt " "	11-35	Wash, PZ? - clear
		F-13	3	10YR4/6 sandy silt	35-53	PZ? - abrupt
			4	10YR5/8 " "	53-70	subsoil - indistinct
			5	10YR5/6 silty sand	70-100+	subsoil
ALC	N810 W855	H-1, F-3	1	10YR2/1 loamy sand	0-7	humus - clear
		H-6, F-2 X-5, Core-3	2 mottled	10YR 4/4 " " 50% 10YR5/6 sand 50%	7-22	PZ - abrupt
		H-1, F-5	3	10YR5/8 sand	22-55+	subsoil
ALC (possible hea. in wall?)	N825 W855	F-5, H-4 X-1	1	10YR2/1 loamy sand	0-7	humus - clear
		H-2, F-3	2	10YR4/4 " "	7-27	PZ - irregular
		Ø	3	10YR5/8 sand	27-57+	subsoil
ALC	N840 W855	H-1, Shell-2	1	10YR2/1 loamy sand	0-10	
		H-1, 5-1?	2 finely mottled	10YR4/3 " " 60% 10YR5/6 sand 40%	10-24	same as below
		F-2	3	10YR5/8 sand	24-67+	
ALC	N855 W855	H-3, F-1	1	10YR2/1 loamy sand	0-8	humus
		H-8, F-3 Shell-2	2 sandy mottled	10YR4/3 " 50% 10YR5/6 sand 50%	8-30	PZ - irregular
		F-10, X-2	3	10YR5/8 sand	30-62+	subsoil
ALC	N870 W855	H-3, F-3	1	10YR2/1 loamy sand	0-5	Humus - clear
		H-1, F-11 X-2	2	10YR3/4 " "	5-21	PZ - abrupt
		F-1	3	10YR5/8 sand	21-53+	subsoil

(3)

Table . Results of Excavation Units at 18AN489 .

Test Locus Number	Test Unit(s) Coordinates	50cm Test Unit Size	Level/ Layer Number	Description	Thickness	Interpretation
RSL	N900 W840	Q	1	10YR2/2 loamy sand	0-4	humus – clear
		#-2, F-1 Shell-1	2	10YR3/4 " "	4-13	PZ – abrupt
		F-4	3	7.5YR5/6 sand	13-53+	subsoil
RSL	N885 W840		1	10YR2/1 loamy sand	0-6	
		#-1, F-1	2	10YR4/4 " "	6-18	same
		F-4	3	7.5YR5/6 sand	18-56+	
NOT RECORDED IN FIELD → WGS	N705 W975					

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Table . Results of Excavation Units at 18AN489.

Test Locus Number	Test Unit(s) Coordinates	Test Unit Size	Level/ Layer Number	Description	Thickness	Interpretation
WAH	N630 W960	1	H-4, F-4	10YR2/2 loamy sand	0-10	Humus - clear
		2	H-31 F-14 X-2, Shell-1	10YR4/3 " "	10-33	PZ - abrupt
		3	H-3, F-3 X-3, BiF-1	10YR5/6 sand	33-78	subsoil - indistinct
		4		7.5YR5/8 sand	78-98+	subsoil
WAH	N600 W960	1	H-2, F-1	10YR3/3 clayey silt	0-12	Humus - indistinct
		2	H-24, F-14 Shell-1	10YR3/4 silt	12-37	A? - indistinct
		3	BiF?-1	10YR5/4 loamy sand	37-56	PZ? - abrupt
		4	Q	10YR5/8 silty sand	56-70	subsoil - indistinct
		5	Q	7.5YR5/6 " "	70-104	subsoil
KAH (in fire road)	N810 W885	1	H-5, Shell-1	10YR3/3 sandy loam	0-9	burned road surface - clear
		2	H-1	10YR4/4 sandy loam	9-37	PZ - abrupt, irreg.
		3	H-3, F-27 BiF-1	10YR5/8 sand	37-70	subsoil
AJH	N825 W840	1	Q	10YR3/3 loamy sand	0-11	humus - clear
		2	H-2, F-1	10YR4/4 " "	11-22	PZ? - abrupt
		3	Q	7.5YR5/6 sand	22-55+	subsoil
AJH	N840 W840	1	Q	10YR2/1 loamy sand	0-3	
		2	H-7, F-3	10YR4/4 " "	3-13	PZ? same
		3	Q	10YR5/8 sand 90% 7.5YR5/6 sand 10%	13-53	
AJH (laminated near base)	N855 W840	1	H-2, X-2 Shell-2	10YR3/3 loamy sand	0-5	humus
		2	Q	7.5YR5/6 sand	5-36	subsoil
		3	Q	7.5YR5/8 sand 40% 5YR5/8 " 60%	36-54+	subsoil

P5

Table . Results of Excavation Units at 18AN489.

	Test Locus Number	Test Unit(s) Coordinates	Test Unit Size	Level/ Layer Number	Description	Thickness	Interpretation
by road embankment	WAH	N615 W945	1	H-17, F-1 shell-1	10YR3/3 sandy silt	0-25	fill? wet
			2	Ø	10YR5/8 silty sand	25-52	subsoil.
Rhydite flake from wall	SAG	N630 W945	1	Ø	10YR2/2 loamy sand	0-8	Humus - indistinct
			2	H-11 F-3 Shell-1, HS?-1	10YR4/4 " "	8-27	PZ - abrupt
			3	H-2, F-5	10YR5/8 silty sand	27-48	subsoil
			4		7.5YR5/6 " "	48-55+	subsoil - indistinct
	WAH	N645 W945	1	H-2, F-3		0-5	
			2	H-21, X-4, F-26 shell-1	same	5-34	same
			3	Ø		34-44	
			4	Ø		44-58+	
base of road embankment	WGS	N585 W975	1	Ø	10YR2/2 silt loam	0-9	humus - clear
			2	Ø	10YR4/4 clayey silt	9-22	Wash? - clear
			3	F-1	10YR5/6 sand	22-60+	subsoil
	WGS	N600 W975	1	BiF-1	10YR2/1 sandy silt loam	0-10	humus (burnet?) - abrupt
			2	Ø	10YR4/4 sandy loam	10-18	wash - clear
			3	Ø	10YR6/6 silty sand	18-56+	subsoil
	WGS	N615 W975	1	Ø	10YR2/2 silt	0-12	humus - clear
			2	Ø	10YR4/4 silt	12-33	wash? - indistinct ★
			3	Ø	10YR4/3 silt	33-46	wash? - clear
			4	Ø	10YR5/8 sand	46-54+	subsoil
129 ★ do last ★	WGS	N630 W975	— not dug — in yellow jacket nest				

(6)

Table . Results of Excavation Units at 18AN489.

Test Locus Number	Test Unit(s) Coordinates	50cm Test Unit Size	Level/ Layer Number	Description	Thickness	Interpretation
RET	N900 W930	Q	1	10YR2/1 loamy sand	0-7	Humus
		Core-1, F-7 H-3	2	10YR3/3 " "	7-27	PZ - clear
		F-6, HS-1 X?-2	3	7.5YR5/8 sand	27-74+	Subsoil - abrupt
RET	N885 W930	H-2, F-1	1	10YR2/1 loamy sand	0-8	Humus
		H-5, F-9 Shell-1	2	10YR3/3 loamy sand	8-24	PZ - clear
		F-21	3	10YR5/8 sand	24-55	Subsoil - abrupt
		F-1	4	7.5YR5/6 sand w. 20% pea gravel	55-77+ H_2O	Subsoil - indistinct
AJH	N855 W915	Q	1	10YR2/1 loamy sand	0-9	humus
		H-13, F-7 X?-1	2	10YR3/4 " "	9-23	PZ - clear
		F-3	3	10YR5/8 sand	23-38+	subsoil - abrupt
AJH	N840 W915	Q	1	same as above	0-7	humus
		H-10, F-2 X?-2	2		7-21	PZ - clear
		F-3, X-4	3		21-65+	subsoil - abrupt
RET	N~~860~~ W930	H-4, F-3 Shell-1	1	10YR2/1 loamy sand	0-6	humus
		H-11, F-3 bone-1	2	10YR4/3 loamy sand	6-21	PZ - clear
	should be N870	Pt-1, F-17 X?-8	3	5YR5/8 silty sand	21-41	Subsoil - abrupt
			4	2.5YR 4/8 silty sand	41-49+	Subsoil w. large rocks - indistinct
SAG	N870 W945	Q	1	10YR2/1 loamy sand	0-7	humus
		H-2, F-3 Shell-2	2	10YR3/3 " "	7-22	PZ - clear
		H-13, F-4	3	10YR4/4 " "	22-40	PZ or old A? - indistinct
		F-106 H-4 X-2	4	7.5YR5/8 sand	40-120+	subsoil - abrupt

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Rock Fea.? Left open

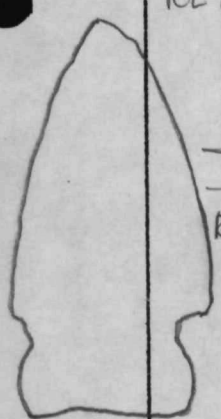
Rock Fea. Left open

P7

Table . Results of Excavation Units at 18AN489.

Test Locus Number	Test Unit(s) Coordinates	50cm Test Unit Size	Level/ Layer Number	Description	Thickness	Interpretation
RET	N975	Ø	1	10YR2/1 loamy sand	0-7	Humus - abrupt
	W930	H-1, F-1	2	10YR5/4 silty sand	7-18	PZ - abrupt
		F-1	3	10YR5/8 " "	18-23+	subsoil
					23-50+ same	
SAG	N945	Ø	1	same as above	0-14	humus - abrupt
	W945	H-1	2		14-29	PZ - irregular abrupt
		Ø	3	silty sand	29-55+	subsoil
RET	N795	H-3, F-3	1	10YR2/1 loamy sand	0-7	humus - clear
	W930	H-1, F-3	2	10YR3/4 " "	7-18	PZ - abrupt
		Pt-1, BiF-1 F-36, H-1	3	10YR5/8 sand	18-54+	subsoil
RET	N780	F-3	1	same as above	0-7	same
	W930	H-2, F36	2		7-24	
		F-34	3		24-67+	
RET	N765	H-4 F-1 shell-1	1	10YR2/2 loamy sand	0-7	humus - clear
	W930	H-9, F-7 shell-1	2	10YR4/4 " "	7-22	PZ - abrupt
		F3	3	10YR5/8 sand	21-39	subsoil - indistinct
			4	7.5YR5/8 silty sand	39-53+	subsoil
RET	N ~~755~~	H-2, F2	1	same	0-7	same
	W930	H-8 F-10 shell-1	2		7-21	
	should be N750	F-5	3		21-41	
			4		41-50	

Rock fea.? left open



(8) Sec 177 WGS N705 W975

1	10YR2/1 loamy sand	0-6	humus	– clear
2	10YR4/6 " "	6-15	wash	– clear
3	7.5YR5/8 sand	15-57	subsoil	

Table . Results of Excavation Units at 18AN489.

Test Locus Number	Test Unit(s) Coordinates	Test Unit Size	Level/ Layer Number	Description	Thickness	Interpretation
AJH	N870 W840	Q	1	10YR2/1 loamy sand	0-5	humus – clear
		H-4, F-1, x-3	2	10YR4/4 loamy sand	5-13	PZ/Wash – clear
		Q	3	7.5YR5/8 sand	13-57+	subsoil
RSL	N765 W870	F-1	1	10YR2/1 loamy sand	0-8	humus – clear
		H-2, F-5 Shell-1	2	10YR4/4 " "	8-25	PZ – abrupt
		Q	3	7.5YR5/6 sand	25-50	subsoil
RSL	N750 W870	Q	1	10YR3/2 loamy sand 10YR7/3 clay	0-11	humus/fill – abrupt
		H-2	2	10YR4/4 loamy sand	11-23	PZ – abrupt
		Q	3	10YR5/8 sand	23-50+	subsoil
WGS	N645 W975	Q	1	10YR2/1 silt loam	0-5	humus (burned?) – clear
		Q	2	10YR4/4 sandy silt	5-11	wash – indistinct
		Q	3	10YR6/4 silty sand	11-39	subsoil – indistinct
		Q	4	10YR5/8 silty sand	39-61	subsoil
WGS	N660 W975		1	10YR2/1 loamy sand	0-6	humus (burned?) – abrupt
			2	10YR4/4 loamy sand	6-19	wash – clear
			3	10YR6/4 silty sand w. 10% gravel	19-50	subsoil
WGS	N675 W975		1	10YR2/1 loamy sand	0-7	humus – clear
			2	10YR4/3 " "	7-15	wash – clear
			3	10YR6/6 sand w. 10% gravel	15-50	subsoil
WGS	N690 W975		1	10YR2/1 loamy sand	0-5	
			2	10YR4/4 loamy sand	5-14	
			3	10YR5/8 sand w. 10% gravel	14-42	
			4	10YR 7/4 coarse sand + small gravel 20%	42-50+	

stump remnant in this STP

Sec 179

P9

Table . Results of Excavation Units at 18AN489 .

Test Locus Number	Test Unit(s) Coordinates	50cm Test Unit Size	Level/ Layer Number	Description	Thickness	Interpretation
WGS	N 810 W 960	Q	1	10YR 2/1 loamy sand	0-7	Humus - clear
		HS-1?	2	5YR 3/4 " "	7-15	Wash - clear
		Q	3	2.5YR 4/8 silty sand w. gravel 30%	15-37	subsoil - clear
		Q	4	2.5YR 4/8 silty clay w. hematite	37-54	subsoil
WGS	N 795 W 960	Q	1	same	0-8	same
		Q	2		8-15	
		Q	3		15-38	
		Q	4		38-54+	
SAG	N 780 W 960	Q	1	10YR 2/1 loamy sand	0-7	Humus - clear
		Q	2	7.5YR 3/4 sand	7-12	Wash - clear
		Q	3	2.5YR 5/8 sand w. increasing rock content	12-50+	subsoil
tree fall disturbance WGS	N 765 W 960	Q	1	10YR 2/1 loamy sand	0-12	same - irregular
		Q	2	10YR 4/3 silty sand 70% 10YR 6/6 clayey sand 30%	12-24	
		X-2	3	10YR 6/6 clayey sand w. 10% gravel	24-55+	
SAG	N 750 W 960	Q	1	10YR 2/1 loamy sand	0-7	Humus - clear
		Q	2	7.5YR 4/4 " "	7-13	Wash - clear
		Q	3	5YR 5/8 silty sand	13-35	subsoil - clear
		Q	4	10R 4/8 silty clay w. 40% gravel	35-50	subsoil
SAG	N 720 W 960	Q	1	10YR 2/1 loamy sand	0-12	same
		Q	2	10YR 4/4 " "	12-26	
		BIF-1, HS-1	3	7.5YR 5/6 sand 10% gravel	26-55	
			4	5YR 5/8 silty sand	55-61	

(10)

Table . Results of Excavation Units at 18AN489.

Test Locus Number	Test Unit(s) Coordinates	50cm Test Unit Size	Level/ Layer Number	Description	Thickness	Interpretation
WAH	N780	~~2~~	1	10YR2/1 loamy sand	0-7	Humus
	W945	H-8, F-8 Shell-1	2	10YR3/4 " "	7-27	PZ - clear
			3	10YR4/4 " "	27-32	old PZ? - indistinct
		H-2, F-4	4	10YR5/8 sand w. 5% gravel	32-74+	Subsoil - abrupt
WAH	N765	H-1, F-1	1	10YR2/1 loamy sand	0-6	humus
	W945	H-5, F-2, X-1	2	10YR3/4 " "	6-21	PZ - clear
		H-4, F-2, X-1 shell-1	3	10YR5/8 sand	21-44	subsoil - abrupt
			4	7.5YR5/6 sand	44-72+	subsoil - indistinct
WAH	N750	H-1	1		0-7	
	W945	H-10, Shell-2 Core-1, X-2	2	same	7-22	same
		F-1	3		22-39	
			4	— clayey sand	39-75+	
WAH	N735	H-4, F-1, X-1	1	10YR2/1 loamy sand	0-10	humus
	W945	H-11, F-5 Shell-1	2	10YR 4/4 " "	10-29	PZ
		F-1	3	10YR 5/8 sand w. numerous large limonite slabs	29-63	subsoil
WAH	N720	H-2, F-2	1	10YR2/2 loamy sand	0-8	humus
	N945	H-6, F-5 Shell-1	2	10YR3/4	8-20	PZ - clear
			3	10YR4/4	20-31	old PZ - clear
		X-2, F-27 H-4	4	10YR5/8 sand	31-92+	subsoil - abrupt
WAH	N705	H-1, Shell-2	1	10YR2/2 loamy sand	0-8	
	W945	H-13, X-1 F-8	2	10YR3/4 " "	8-23	same
			3	10YR4/4 " "	23-30	
		H-5, F-2 chunk-1	4	10YR5/8 sand	30-49	—
			5	7.5YR5/6 clayey sand	49-75+	subsoil indistinct

Rock fea.? ? 23cm b.s 32? one's left in wall are at 35cm

exceptionally clear profile

(11)

Table . .Results of Excavation Units at 18AN489.

Test Locus Number	Test Unit(s) Coordinates	50cm Test Unit Size	Level/ Layer Number	Description	Thickness	Interpretation
ALC	N840 W900	H-1, F-1 Shell-2	1	10YR2/1 loamy sand	0-10	humus - clear
		H-12, F-4 Shell-3	2	10YR4/4 " "	10-27	PZ - abrupt
		F-1, X?-3	3	7.5YR5/6 sand	27-59	subsoil
RET	N855 W930	H-12, F:17 Core-1	1	10YR2/1 loamy sand	0-8	humus - clear
		Core-1	2	10YR4/4 " "	8-18	PZ
		F-29, Shell-1	3	7.5YR5/8 sand	18-71	subsoil abrupt
Rock layer	N855 W945	H-7, F3	1	10YR2/1 loamy sand	0-10	humus - clear
		H-7	2	10YR4/4 " "	10-32	PZ - abrupt
		F-20, Shell-2 H-11	3	7.5YR5/8 sand	32-60	subsoil - abrupt
		X	4	7.5YR5/8 sand w. 80% limonite slabs	60-86+	rock layer
	N840 W930	H-3, F-3	1	10YR2/1 loamy sand	0-9	humus - clear
		H-9, F-8 Shell-3	2	10YR4/4 " "	9-27	PZ - abrupt
		F-21, H-1	3	10YR5/8 sand	27-66+	subsoil
WAH	N840 W945	H-2	1	10YR2/2 loamy sand	0-10	humus - indistinct
		H-10, F-4 Shell-1	2	10YR5/4 " "	10-39	PZ - abrupt
		H-2, F-6 Shell-2, Bif-1	3	10YR5/8 sand	39-61	subsoil - indistinct
			4	10YR5/6 sand	61-102+	"
AJH	N810 W915	H-6, F-4	1	10YR2/1 loamy sand	0-7	humus - clear
		H-5, F-10	2	10YR4/4 " "	7-24	PZ - irregular
		F-2	3	10YR5/8 sand	24-54+	Subsoil

(12)

Table . Results of Excavation Units at 18AN489.

Test Locus Number	Test Unit(s) Coordinates	50cm Test Unit Size	Level/ Layer Number	Description	Thickness	Interpretation
ALC	N945 W900	⊗	1	10YR2/1 loamy sand	0-11	Humus – abrupt
		⊗	2	10YR4/4 " "	11-26	PZ – abrupt
		F-2	3	10YR5/8 sand	26-50+	Subsoil
RET in dirt road	N930 W930	H-1	1	10YR4/4 loamy sand	0-7	PZ (truncated by road) – abrupt
		F-1, HS-1	2	10YR5/8 sand	7-26+	Subsoil
ALC CAE	N930 W900	H-4	1	10YR2/2 silt 10% 7.5YR4/6 sand 80% 7.5YR5/8 sand 10%	0-23	Fill – clear
		H-18, BiF-1 Shell-1	2	10YR2/2 silty sand + black plastic	23-27	Fill – abrupt
		H-12, F?-1 Shell-1	3	10YR4/4 loamy sand	27-35	PZ – abrupt
		H-1	4	10YR5/8 sand	35-70+	Subsoil
AJH	N885 W915	F-1	1	10YR2/1 loamy sand	0-7	Humus – clear
		Shell-1	2	10YR3/4 loamy sand	7-22	PZ – abrupt
		Core?-1	3	7.5YR5/8 sand	22-53+	Subsoil
AJH	N870 W915	H-3	1	same as above	0-8	Humus – clear
		H-23, F1	2		8-21	PZ – abrupt
		F-13, x?-1	3		21-69+	Subsoil
					H_2O at 60cm	
SAG	N885 W945	⊗	1	10YR2/2 loamy sand	0-10	Humus – clear
		H-1, F-1	2	10YR4/3 " "	10-29	PZ – indistinct
		A-2, F-3 Shell-2	3	10YR4/4 " "	29-40	old A or PZ – abrupt
		Core-1, BiF-1 Flake-92 Shell-1 H-2	4	10YR5/8 sand	40-110	subsoil

Fea. 1 poss. postmold

(13)

Table . Results of Excavation Units at 18AN489 . 11/87

Test Locus Number	Test Unit(s) Coordinates	50cm Test Unit Size	Level/ Layer Number	Description	Thickness	Interpretation
SAG	N915 W945	H-3, F-2	1	10YR2/1 loamy sand	0-8	Humus
		H-1, BiF-1 X-1, F-1 shell-1	2	10YR4/3 " "	8-26	PZ - clear
		1-X	3	7.5YR5/6 sand	26-57	Subsoil - abrupt
		∅	4	5YR5/8 sand	57-63+	- indistinct
SAG	N900 W945	F-1	1	10YR2/2 loamy sand	0-10	Humus - clear
		F-1, H-2	2	10YR4/3 " "	10-29	PZ - abrupt
		F-3, BiF-1	3	10YR5/8 sand	29-87+	Subsoil
AJH	N900 W915	H-1?	1	10YR2/1 loamy sand	0-8	Humus - clear
		H-3, F-4	2	10YR3/3 " "	8-24	PZ
		X-1?	3	7.5YR5/8 sand	24-50+	Subsoil - abrupt
AJH	N915 W915	X?-1	1	same	0-9	Humus - clear
		H-2, X?-1	2	as	9-25	PZ - abrupt
		F-1	3	above	25-56+	Subsoil
RET	N915 W930	X-1	1	10YR2/1 loamy sand	0-8	Humus - clear
		F-2, H-4	2	10YR4/3 "	8-21	PZ - abrupt
		F-3	3	10YR5/8 sand	21-49	Subsoil - indistinct
		∅	4	7.5YR5/6 sand	49-54+	
AJH road edge	N930 W915	H-5, O-1	1	10YR3/2 loamy sand	0-10	Disturbed
		F-1, H-1	2	10YR4/3 " " 70% 7.5YR6/6 " " 30%	10-21	PZ +
		H-1	3	10YR3/3 " " 50% 10YR4/3 " " 50%	21-28	Humus
		∅	4	10YR5/8 sand	28-45+	Subsoil - abrupt
					H_2O 42cm	
ALC	N900 W900	H-1, red rock	1	10YR2/1 loamy sand	0-8	Humus - clear
		red rock	2	10YR4/3 silty sand	8-23	PZ
		red rock	3	10YR5/8 clayey silt	23-41	Subsoil - abrupt
		red rock	4	5YR5/8 clay	41-52+	- indistinct
					H_2O - 48cm	

what about 29% [illegible]

quantities of ferruginous SS at ~36 cm

many small red rock frags. retained for sample

(14)

Table . Results of Excavation Units at 18AN489 . 12/87

Test Locus Number	Test Unit(s) Coordinates	50cm Test Unit Size	Level/ Layer Number	Description	Thickness	Interpretation
ALC	N825 W900	H-4, F2	1	10YR2/1 loamy sand	0-9	Humus - clear
		H-12, F-5	2	10YR4/4 " "	9-23	PZ - abrupt
		F-1	3	10YR5/8 sand	23-50+	Subsoil
ALC	N810 W900	H-7, F-3 Shell-1	1	same	0-7	same
		H-13, F-8 Shell-1, X-1	2		7-25	
		F-7, X-2	3		25-67+	
AJH	N750 W915 correct	H-4, F-2 Shell-1	1	10YR2/1 loamy sand	0-8	
		H-9, F-8 Shell-3	2	10YR4/4 " "	8-23	same
		F-5, H-2	3	7.5YR5/8 sand	23-45	- indistinct
			4	7.5YR5/6 "	45-57+	subsoil
RET	N825 W930	H-8, F-12 Shell-2 X-2	1	10YR2/2 loamy sand	West 0-14	humus + fill - clear
		H-8, F-20	2	10YR4/3 " "	14-26	PZ - abrupt
		F-12, X-1	3	7.5YR5/6 sand	26-57	subsoil
WAH	N825 W945	H-4, F-2 Shell-1	1	10YR2/1 loamy sand	0-8	humus - clear
		H-9, F-5	2	10YR4/3	8-24	PZ - abrupt
		F-11, BiF-1	3	7.5/YR5/8 sand	24-76	subsoil - clear
			4	7.5/YR5/8 coarse sand w 10% pea gravel	76-91+	"
WAH	N810 W945	H-13, F-11 X-1	1	same as above	0-10	humus
		H-10, F-8 Shell-5, X-2 BiF-1	2		10-33	same as above
		F-4, X-1 HS?-1	3		33-87	
			4		87-107	

on edge of ditch

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Table . .Results of Excavation Units at 18AN489.

Test Locus Number	Test Unit(s) Coordinates	50cm Test Unit Size	Level/ Layer Number	Description	Thickness	Interpretation
RET	N945 W930	Q	1	10YR2/1 loamy sand	0-14	humus + burn layer - clear
		H-2	2	10YR4/4 " "	14-27	PZ - abrupt
		H-1, F-1	3	7.5YR5/6 clayey sand	27-50+	subsoil
RET	N810 W980	H-11, F-4 Core-1 Shell-1	1	10YR2/1 loamy sand	0-7	
		H-8, F-13	2	10YR4/4 " "	7-18	same
		F-3	3	10YR5/8 sand	18-63+	
ALC RSL	N750 W900	H-1, F-4 Core 1	1	10YR2/1 loamy sand	0-6	humus - clear
		H-8, F-31 Shell-5 X-1	2	10YR4/4 " " 85% 10YR5/8 sand 15%	6-22	PZ - irregular/abrupt
		F-8	3	10YR5/8 sand	22-60+	subsoil
ALC	N765 W900	H-2, F-4	1	10YR2/2 loamy sand	0-6	Humus - clear
		H-7, F-2 Shell-1	2	10YR4/4 " "	6-22	PZ - abrupt
		F-10	3	10YR5/8 sand	22-52	subsoil - indistinct
			4	7.5YR5/6 "	52-63+	subsoil
Dump ALC	N780 W900	H-4, F-2	1	10YR2/2 loamy sand	0-7	Humus
		F-2, H-6	2	10YR4/4	7-15	Fill - clear - abrupt
		F-1	3	10YR2/1	15-21	Buried Humus - clear
		H-6, F-5	4	10YR4/4	21-30	PZ - abrupt
		H-1, F-21	5	10YR 5/8 sand	30-59	Subsoil - indistinct
			6	7.5YR5/6 sand	59-70+	subsoil
ALC	N795 W900	Q	1	10YR2/1 loamy sand	0-7	Humus - clear
		H-11, F-9 Shell-3	2	10YR4/4 " "	7-22	PZ - abrupt
		H5?-1, 8iF-1 F-1	3	10YR5/8 sand	22-57+	Subsoil

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Table . Results of Excavation Units at 18AN484.

Test Locus Number	Test Unit(s) Coordinates	50cm Test Unit Size	Level/ Layer Number	Description	Thickness	Interpretation
AJH WGS	N 735 W 915	H-11, F-2 x-2	1	10YR2/1 loamy sand	0-7	Humus — clear
		H-2, BiF-1 F-3, Shell-1 x?-2	2	10YR4/4 " "	7-20	PZ — abrupt
		H-1, x-1, Pt-1 F-3	3	10YR5/8 sand	20-58	Subsoil — indistinct
			4	7.5YR5/6 sand w. 10% gravel	58-65	Subsoil
WAH	N795 W945	Core-1, F-1	1	10YR2/1 loamy sand	0-7	same
		H-8, F-4 Pt-tip-1	2	10YR4/4 " "	7-27	
		F-5, x-1	3	2.5YR5/8 silty sand	27-51	
			4	10R4/8 clayey sand w. 10% gravel	51-57+	
KAH	N945 W885	H-1	1	10YR2/2 loamy sand	0-10	humus — clear
		Ø	2	10YR4/4 " "	10-26	PZ — abrupt
		H-1, F-1	3	10YR5/8 sand	26-50+	subsoil
RSL	N945 W870	H-1	1	same as above	0-12	same
		H-1, F-1	2		12-23	
		F-1	3		23-51+	
AJH	N945 W915	F-1	1	10YR2/2 loamy sand	0-7	same
		H-2, F-1	2	10YR4/4 " "	7-23	
		Ø	3	10YR5/8 clayey sand	23-50+	
RET	N960 W930	Ø	1	10YR2/1 loamy sand	0-6	same
		H-1, F-3	2	10YR5/4 silty sand	6-22	
		Ø	3	10YR5/8 " "	22-50+	

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small limonite slabs throughout subsoil

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Table . Results of Excavation Units at 18AN489.

Test Locus Number	Test Unit(s) Coordinates	Test Unit Size	Level/ Layer Number	Description	Thickness	Interpretation
AJH	N 795 W 915	H-7, F-4	1	10YR2/2 loamy sand	0-10	fill + Humus - clear
			2	10YR2/2 " "	10-18	
		H-11, F-9 bone-1, x?-1	3	10YR4/4 " "	18-26	PZ - abrupt - Plow scar present
		F-10	4	10YR5/8 sand	26-62+	subsoil
AJH	N780 W915	Core-1, F-1 x?-1	1	10YR2/1 loamy sand	0-7	humus - clear
		H-3, F-12 x?-1, Shell-1	2	10YR4/4 mot. w. " 10YR5/8 10%	7-16	PZ - irregular
		F-5	3	10YR5/8 sand	16-62+	subsoil
AJH	N765 W915	F-3, H-3 Shell-1	1	same	0-7	humus - clear
		H-6, Shell-2 x?-1, F-7	2	as	7-19	PZ - abrupt
		F-3	3	above	19-53+	subsoil
WAH	N690 W945	H-2, F-4	1	10YR2/2 loamy sand	0-7	humus - clear
		H-4, F-6	2	10YR4/4 " "	7-18	PZ - abrupt
		H-2, F1	3	10YR5/8 sand	18-52	subsoil - clear
		Ø	4	7.5YR5/6 clayey sand 80% 10YR5/8 sand 20% w. gravel	52-67+	subsoil
WAH	N675 W945	H-4, F-1	1	10YR2/2 loamy sand	0-5	humus - clear
		H-10, F-15 BiF-1, Stake1	2	10YR4/4 " "	5-20	PZ - abrupt
		H-7, F6 Shell-1	3	10YR5/8 sand	20-42	subsoil - indistinct
		Ø	4	7.5YR5/6 silty sand	42-66	subsoil
SAG	N660 W945		1	10YR2/2 loamy sand	0-4	
		H-1	2	10YR3/4 " "	4-17	same
		H-1, F-3 BiF-1	3	10YR5/8 sand	17-29	
			4	10YR5/8 sand 20% 7.5YR5/6 clayey sand 80%	29-50	

tire dump; foundation?

Clutches 2?

should be N765

NL.421

Guilford?

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Table . Results of Excavation Units at 18AN489 .

Test Locus Number	Test Unit(s) Coordinates	Test Unit Size	Level/ Layer Number	Description	Thickness	Interpretation
ALC	N885 W855	1	F-2	10YR2/1 loamy sand	0-6	humus – clear
		2	H-5 F-13 Shell-1	5YR4/4 " "	6-20	PZ – abrupt
		3	H-2, F-4	5YR5/6 sand	20-52	subsoil
ALC	N900 W855	1	Ø	10YR2/1 loamy sand	0-7	
		2	H-5, F-2 Shell-1	7.5YR4/4 " "	7-22	same
		3	Ø	2.5YR4/8 sand	22-48	
		4	Ø	10R4/8 silty sand	48-53+	subsoil – indistinct
ALC	N915 W855	1	H-2, F-1	10YR2/1 loamy sand	0-5	humus – clear
		2	H-13, F-2	10YR3/4 " "	5-23	PZ abrupt
		3	F-3	10YR5/8 sand	23-60+	subsoil
ALC	N930 W855	1	H-2, F-2	10YR2/1 loamy sand	0-9	
		2	H-5, F-7	10YR4/4 "	9-23	same
		3	F-4	10YR5/8 sand	23-74	– clear
		4	Ø	10YR6/6 coarse sand 10% gravel	74-75+	subsoil
KAH	N825 W885	1	H-8, F-4 Shell-1	10YR3/4 loamy sand	0-6	humus/road surface – clear
		2	H-1, F-1 Shell-1	10YR4/4 sand	6-29	PZ – abrupt
		3	F-3	10YR5/8 sand	29-50+	subsoil
KAH	N840 W885	1	H-6, F-1 Shell-1	same as above	0-9	same as above
		2			9-19	
		3	H-3, F-8 Shell-1 Scraper-1		19-54+	

in fire road

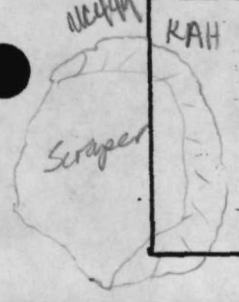

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Table . Results of Excavation Units at 18AN489.

Test Locus Number	Test Unit(s) Coordinates	Test Unit Size	Level/ Layer Number	Description	Thickness	Interpretation
WGS	N 705	H-1, F-1	1	10YR2/2 loamy sand	0-7	Humus - clear
	W 960	F-9	2	10YR4/4 " "	7-20	PZ or Wash - abrupt
		Ø	3	10YR5/8 sand	20-41	subsoil - indistinct
		Ø	4	7.5YR5/6 sand w. 10% gravel	41-68	subsoil
KAH	N855	H-2, F-2	1	10YR3/4 loamy sand	0-6	Remnant PZ
	W885	F-9, X-1	2	7.5YR5/6 sand	6-50+	subsoil
KAH	N870	H-8, F-7 Shell-1	1	same	0-13	same
	W885 should be N870	F-6, HS-1?	2		13-50+	
RSL	N825	F-1	1	10YR2/1 loamy sand	0-8	Humus - clear
	W870	H-1, F-4	2	10YR4/4 " "	8-27	PZ - abrupt
		F-112	3	7.5YR4/6 sand	27-73+	subsoil
RSL	N810	F-2	1	same	0-7	same
	W870	H-2 F-9 Shell-1	2		7-21	
		F-16	3		21-60	
RSL	N795	H-1, F-1	1	10YR2/2 loamy sand	0-6	same
	W870	H-4, F-4	2	10YR4/4 " "	6-21	
		F-1	3	5YR5/8 sand	21-56+	
RSL	N780	H-1, F?-2	1	10YR2/2 loamy sand	0-7	Humus - clear
	W870	Ø	2	7.5YR4/4 " "	7-21	PZ - irregular
		H-1	3	5YR5/6 sand	21-42	subsoil - indistinct
		Ø	4	2.5YR5/8 silty sand	42-50+	subsoil

Tuf Dec 29 Start 4 Dec 461

in fire road

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Table . Results of Excavation Units at 18AN489.

Test Locus Number	Test Unit(s) Coordinates	50cm Test Unit Size	Level/ Layer Number	Description	Thickness	Interpretation
RET	N915 W825	H-2, F-1	1	10YR2/1 loamy sand	0-6	Humus - clear
		H-5, F-3 Shell-1	2	10YR4/4 " "	6-25	PZ - abrupt
		Q	3	10YR5/8 sand	25-53+	subsoil
RET	N900 W825	Shell-1	1		0-8	
		H-1, F-1	2	same	8-15	same
		Q	3		15-61+	
RET	N885 W825	H-2, F-1 Shell-2 H-1	1	10YR2/1 loamy sand 50% 10YR4/4 " " 50%	0-13	humus & charred layer - abrupt
			2	10YR4/4 "	13-22	PZ - abrupt
		F-1	3	7.5YR5/6 sand	22-52+	subsoil
RET	N870 W825	H-1, F-1	1	10YR2/1 loamy sand	0-6	humus - clear
		Q	2	10YR4/4 " "	6-13	PZ or wash? - clear
		F-2	3	7.5YR5/6 sand	13-53+	subsoil
RET	N855 W825	2 hematite chunks	1	2.5Y4/4 clayey sand	0-4	humus - clear
		H-1	2	Finely varigated - avg. 10YR4/4	4-14	Fill - abrupt
		Q	3	10YR6/6 sand	14-53+	subsoil
AJH	N660 W915	H-3	1	10YR2/2 loamy sand	0-6	humus - clear
		H-1, F-4 Shell-1	2	10YR4/4 " "	6-22	PZ - abrupt
		F-2	3	10YR5/8 sand	22-54+	subsoil
AJH	N675 W915	H-3	1	10YR2/1 loamy sand	0-5	
		H-18, F-11 X-1	2	10YR4/4 " "	5-17	same
		H-1, F-2 X-1	3	7.5YR4/6 silty sand	17-52+	

by ditch

on grass berm by paved road

Profile data is reversed for these 2 squares

Table . Results of Excavation Units at 18AY89 .

Test Locus Number	Test Unit(s) Coordinates	Test Unit Size	Level/ Layer Number	Description	Thickness	Interpretation
AJH	N690 W915	H-1, F-4	1	10YR2/1 sandy loam	0-5	PZ
		H-9, F-7 X-1	2	10YR4/4 " "	5-21	humus – clear
		Q	3	10YR5/8 sandy silt	21-41	subsoil – abrupt
		Q	4	7.5YR5/6 " "	41-55+	subsoil – indistinct
WGS (645 960 70cm)	N735 W960	Q	1	10YR 2/1 sandy loam	0-6	Humus
		Q	2	7.5YR4/4 sand	6-30	Wash/A – clear
		Q	3	10YR4/3 clayey silt	30-35	? – abrupt
		Q	4	10YR 7/4 clayey sand	35-60+	subsoil
SAG (645 960 40-50cm)	N690 W960	Q	1	10YR2/1 loamy sand	0-10	Humus – abrupt
		H-2	2	10YR4/4 loamy sand	10-18	Wash/A – abrupt
		Q	3	10YR5/8 sand	18-49	subsoil – abrupt
		Q	4	10YR6/4 sand	49-56	subsoil
WGS	N675 W960	H-1, F-10	1	10YR2/1 loamy sand	0-10	Humus – clear
		H-3, F-1	2	10YR4/4 " "	10-35	Wash/A – irregular
		X-1, F-1	3	10YR5/8 sand	35-73+	subsoil
SAG (SAG has strange layers)	N660 W960		1	10YR2/2 loamy sand	0-5	Humus – clear
		H-12 F-46 H-14 F-38 HS-1, BiF-1	2	10YR4/4 " "	5-35	PZ? – clear
		H-3, F-28 X-5	3	10YR5/8 sand	35-74	subsoil – indistinct
		Q	4	7.5YR5/6 silty sand	74-84+	subsoil
WAH (WAH didn't recognize PZ or Wash layer but bag notes indicate most Prehistoric stuff is below PZ)	N645 W960	H-5, F-4, X-1 H-12, F-23 X-3 Core-1	1	10YR2/2	0-12	Humus – clear
		H-15 F-31 Shell-4, X-4 Core-1 Pt-2	2	10YR5/4	12-33	PZ – clear
			3	10YR5/8	33-66	Subsoil – indistinct
			4	7.5YR5/6	66-87+ low wall to S	subsoil

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Table . Results of Excavation Units at 18AN489.

Test Locus Number	Test Unit(s) Coordinates	Test Unit Size (50cm)	Level/ Layer Number	Description	Thickness	Interpretation
KAH	N795 W885	1	Ø	10YR2/2 loamy sand	0-12	Humus – clear
		2	H-2, Shell-1	10YR4/4 " "	12-31	PZ – abrupt
		3	H-2, F-4	7.5YR5/6 sand	31-58+	subsoil
KAH	N780 W885	1	Ø	10YR2/2 loamy sand	0-5	
		2	F-1	10YR4/4 " "	5-24	same
		3	Ø	10YR5/8 sand	24-42	– clear
		4	Ø	7.5YR5/6 silty sand	42-51+	subsoil
KAH	N765 W885	1	Ø	10YR2/2 loamy sand	0-9	Humus – clear
		2	H-11, F-1	10YR4/4 " "	9-28	PZ – abrupt
		3	at least 1F bag missing	7.5YR5/6 sand	28-66+	subsoil
RSL	N750 W885	1	Ø	10YR3/3 loamy sand	0-13	
		2	H-6, F-7, Shell-1	10YR4/4 " "	13-38	same
		3	F-5	10YR5/8 sand	38-64	
RSL on mound	N735 W885	1	H-1, F-1	10YR4/3 loamy sand	0-19	fill
		2	H-11, F-1	10YR3/3 " " 50% 10YR5/4 " " 50%	19-21	old Humus & PZ
		3	H-4, F-3 Shell-2	7.5YR5/8 sand	21-56+	subsoil
RSL	N930 W840	1	Ø	10YR2/1 loamy sand	0-7	humus – clear
		2	Ø	10YR4/4 " "	7-25	PZ – clear
		3	F-12	10YR5/8 sand	25-53+	subsoil
RSL	N915 W840	1	Ø		0-9	
		2	H-1, Core 1 B.F.-2, F-2	same	9-20	same
		3	Ø		20-53+	

by fire road berm

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Table . Results of Excavation Units at 18AW489.

Test Locus Number	Test Unit(s) Coordinates	50cm Test Unit Size	Level/ Layer Number	Description	Thickness	Interpretation
AJH	N825 W915	H-3, F-3 Shell-1	1	10YR2/1 loamy sand	0-6	humus - clear
		F-8, H-6. X-3, Shell-3	2	10YR4/3 loamy sand	6-19	PZ - abrupt
		X-1, F-18	3	10YR5/8 sand	19-54	subsoil - abrupt
		&	4	7.5YR5/8 clayey sand 10% gravel	54-67	subsoil
ALC (on dirt mound by fire road)	N915 W900	H-4 F-4 BiF-1, Shell-1	1	10YR3/3 loamy sand	S wall 0-16	Fill - clear
			2	10YR2/2 " "	16-31	Humus - clear
		H-2, F-2	3	10YR4/4 " "	31-44	PZ - abrupt
		F-5	4	7.5YR5/6 sand	44-78+	Subsoil
ALC (Datum Stake)	N900 W900	F-1	1	10YR2/1 loamy sand	0-7	humus - clear
		H-10, F-2 X-1, Shell-1	2	10YR3/3 " "	7-21	PZ - abrupt
		F-4	3	7.5YR5/8 sand	21-52	subsoil - indistinct
			4	7.5YR5/6 sand w. 10% gravel	52-64+	"
WAH	N885 W900	H-3, F-2	1	10YR2/1 loamy sand	0-6	humus - clear
		H-10, F-3	2	10YR3/4 " "	6-23	PZ - abrupt
		H-2, F5	3	10YR5/8 sand	23-72+	subsoil
ALC	N870 W900	H-3	1	same as above	0-9	same as above
		H-14 F-3 Shell-2	2		9-27	
		F-31, X?-3	3		27-73	
ALC	N855 W900	H-5, F3, Shell-4	1	10YR2/1 loamy sand	0-7	humus - clear
		H-14, F-4 Shell-1, Bone 1	2	10YR4/4 " "	7-22	PZ - abrupt
		F-9, X?-2	3	7.5YR5/6 sand	22-68+	subsoil

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Table . Results of Excavation Units at 18AN489.

Test Locus Number	Test Unit(s) Coordinates	Test Unit Size	Level/ Layer Number	Description	Thickness	Interpretation
RET	N720 W930	H-4	1	10YR2/2 loamy sand	0-9	Humus – clear
		H-12, F-18 Shell-3	2	10YR4/4 " "	9-26	PZ – abrupt
		F-5	3	10YR5/8 sand	26-42	subsoil – indistinct
		Q	4	7.5YR5/8 silty sand	42-63+	subsoil
RET	N735 W930	H-3, F-8.	1	10YR2/1 loamy sand	0-10	humus – irregular
		H-4, F-9 X-1	2	10YR4/4 " "	10-23	PZ – abrupt, irreg
		F-11	3	10YR5/8 sand	23-52	subsoil
left open	WGS N975 W960	H-1	1	10YR2/1 loamy sand	0-12	humus – clear
Rock fea? in W.4		F-2	2	10YR5/4 " "	12-20	PZ?/fill? – irregular
		F-1 ?2	3	10YR 5/8 silty sand	20-31	subsoil – clear
		Q	4	7.5YR5/6 silty clay	31-43	subsoil
In fire road	WGS N960 W960	Q	1	10YR2/2	0-4	Humus
		Q	2	7.5YR3/4 silty sand	4-10	Fill?
		Q	3	10YR5/8 sand 80% 10YR3/2 clayey sand 10% 5YR5/8 clay 10%	10-20	Fill
		Q	4	10YR3/2 clayey sand	20-30	Fill - oil stained
		Q	5	2.5YR 4/8 clayey sand 70% 5YR 5/1 sandy clay 30%	30-53+ H2O at 45cm	Fill w. hematite slabs
In fire road	WGS N945 W960	Q	1	10YR4/4 loamy sand	0-6	Fill – abrupt
		Q	2	10R4/8 silty clay 60% 7.5YR5/8 " " 40%	6-26	Road fill – abrupt
		Q	3	7.5YR7/2 " " 20% 5YR5/3 " " 80%	26-60+ H2O at 57	Road fill
	WGS N930 W960	Q	1	10YR4/4 silt loam	0-9	Fill/humus – abrupt
		Q	2	7.5YR5/6 sandy clay 50% 10YR2/2 silty sand 50%	9-28	Fill – abrupt
		Q	3	10YR2/2 sandy silt	28-34	Fill - oil stained – abrupt
		Q	4	2.5YR 4/8 silty clay	34-51+	

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Rock? fea.
3 large slabs at 48 cm b.s.

Table . Results of Excavation Units at 18AN489.

Test Locus Number	Test Unit(s) Coordinates	Test Unit Size	Level/ Layer Number	Description	Thickness	Interpretation
WGS	N915 W960	Ø	1	10YR2/1 sandy loam	0-6	Humus - clear
		Ø	2	10YR4/4 " "	6-8	Wash/A - abrupt
		Ø	3	5YR5/8 silty sand	8-48+	subsoil
WGS	N900 W960	Ø	1	10YR2/1 sandy loam	0-5	
		Ø	2	10YR4/4 " "	5-9	same
		Ø	3	10YR5/8 sand	9-64+	
WGS	N885 W960	Ø	1		0-9	Humus - clear
		1	2	same	9-17	Wash/A - clear
		Ø	3		17-72+	subsoil
WGS	N870 W960	Ø	1	10YR2/1 sandy loam	0-9	Humus - clear
		F-3, X-1	2	10YR4/4 coarse sandy loam	9-32	P2 or Wash? - clear
		2	3	7.5YR5/6 sand (coarse)	32-67+	subsoil
WGS	N855 W960	Ø	1	10YR2/1 sandy loam	0-19	humus w. large decayed burned wood frags
		Ø	2	7.5YR4/4 coarse " "	19-30	Wash? - abrupt
		Ø	3	7.5YR5/8 coarse sand	30-62+	Subsoil - clear
WGS	N840 W960	F-1?	1	10YR2/2 sandy loam	0-6	humus
		F-1?	2	10YR4/4 " "	6-10	wash - clear
		Ø	3	10YR5/8 sand w. 10% pea gravel	10-50	subsoil - clear
		Ø	4	10YR5/8 " " 30% " "	50-69+	subsoil - indistinct
SAG	N825 W960	Ø	1		0-8	
		Ø	2	same	8-17	same
		Ø	3		17-24	
		Ø	4	sandy clay	24-50+	

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Table . Results of Excavation Units at 18AN489 .

Test Locus Number	Test Unit(s) Coordinates	50cm Test Unit Size	Level/ Layer Number	Description	Thickness	Interpretation
ALC	N795 W855	F-1	1	10YR2/1	0-8	humus – clear
		H-2, F-2	2	10YR3/4	8-22	PZ – abrupt
		X-3 F-10 shell-1	3	7.5YR4/6 sand	22-89	subsoil
ALC (grassy berm-road edge)	N780 W855	Q	1	10YR5/4 loamy sand	W 1/2 0-9	humus / fill – abrupt
		H-2	2	10YR8/4 sand 10% 5YR4/3 clay 50% 10YR4/4 l. sand 40%	9-20	fill – abrupt
		H-4, F-3	3	10YR4/4 90% l. sand 10YR2/1 10% l. sand	20-37	Old PZ, humus – abrupt
		F-41	4	5YR4/6 sand	37-73+	subsoil
RET	N660 W930	H-5, F-3	1	10YR2/2 loamy sand	0-5	humus – clear
		H-8, F-19	2	10YR4/3 " "	5-18	PZ – abrupt
		H-1, F-7	3	10YR5/8 silty sand	18-36	subsoil – clear
			4	7.5YR5/6 " "	36-50+	subsoil
RET	N675 W930	H-2, F-5	1		0-8	
		H-17, F-25 shell-2	2	same	8-23	same
		F-19	3		23-51	
			4		52+	
RET	N690 W930	H-2, F-4	1	10YR2/2 loamy sand	0-8	
		H-5, F-2	2	10YR4/4 " "	8-16	same
		Q	3	10YR5/8 silty sand	16-30	
		Q	4	7.5YR5/8 clayey sand	30-50+	
RET	N645 W930	H-1, F-3	1		0-6	
		H-10, F-6 shell-1	2	same	6-23	
		H-1, F-2	3		23-36	same
			4	silty sand	36-54+	

Table . Results of Excavation Units at 18AN489.

	Test Locus Number	Test Unit(s) Coordinates	Test Unit Size	Level/ Layer Number	Description	Thickness	Interpretation
in fire road	KAH	N900 W885	Q	1	10YR4/4 loamy sand	0-5	PZ remnant – abrupt
			F-29	2	7.5YR5/6 sand	5-50+	subsoil
in fire road →	KAH	N885 W885	H-1	1	same	0-5	same
			H-1, F-1	2		5-52+	
graded area	KAH	N915 W885	H-7	1	10YR4/4 loamy sand	0-10	PZ remnant – abrupt
			H-27, F-4 Shell-1	2			
			H-1	3	10YR5/8 sand	10-66+	subsoil
	KAH	N930 W885	H-2, F-2	1	same	0-8	same
			H-8, F-1	2		8-65+	
on edge of dump	RSL	N930 W870	H-2 F-3	1	10YR4/4 loamy sand	0-10	Humus/fill – clear
			H-1, F2	2	10YR4/4 60% " 10YR5/8 40% sand	10-26	Fill – abrupt
			H-1	3	10YR2/1 loamy sand	26-32	old Humus – abrupt
			H-1, F-1	4	10YR4/4 " "	32-50	PZ – abrupt
			Q	5	10YR5/8 sand	50-70+	subsoil
BAG MISSING →	RSL	N915 W870	F-1	1	10YR2/1 loamy sand	0-5	humus – clear
			H-2, F-4	2	10YR3/4 " "	5-22	PZ – abrupt
			F-1	3	7.5YR5/6 sand	22-54+	subsoil
	RSL	N900 W870	F-2	1	same	0-8	same
			H-1	2		8-25	
			F-1	3		25-56	
	RSL	N885 W870	H-1, F-2	1	same	0-10	same
			H-1, F-13 Shell-1	2		10-27	
			F8	3		27-50+	

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Table . Results of Excavation Units at 18AN489 .

Test Locus Number	Test Unit(s) Coordinates	50cm Test Unit Size	Level/ Layer Number	Description	Thickness	Interpretation
RSL	N870 W870	H-1, F2	1	10YR2/1 loamy sand	0-8	Humus - clear
		H-3, F-22 Shell-1, X-1 Core-1	2	10YR4/4 " "	8-21	PZ - abrupt
		H-1, F-9	3	10YR5/6 sand	21-50+	subsoil
RSL	N855 W870	F-1	1		0-9	
		H-4, F-15 Shell-2	2	same	9-21	same
		F-5	3		21-50+	
ALC	N735 W900	F-1	1	10YR2/2 loamy sand	0-7	humus - clear
		Q	2	10YR4/4 " "	7-20	PZ - abrupt
		H-1, F-2	3	10YR5/8 sand	20-44	subsoil - indistinct
		Q	4	10YR5/6 silty sand	44-64+	subsoil
level topography here	ALC N720 W900	H-4, F-4	1	10YR5/8 sand 20% 10YR3/4 loamy sand 80%	0-13	fill/humus - irregular
		H-6, F15	2	10YR4/4 " "	13-24	PZ - abrupt
		F-3	3	10YR5/8 sand	24-42	subsoil - indistinct
			4	7.5YR5/6 silty sand	42-64+	subsoil
	ALC N705 W900	H-1, F-4	1	10YR2/2 loamy sand	0-8	Humus - clear
		H-5, F-6	2	10YR3/3 " "	8-32	PZ - abrupt
		H-5, F-7	3	10YR5/8 silty sand	32-54+	subsoil
on dirt mound	ALC N690 W900	H-1, F2 X-1	1	10YR2/2 loamy sand	0-6	Humus/fill - clear
		H-3, F-8 Pit-1	2	10YR4/4	6-16	Fill - abrupt
		H-6, F-3	3	10YR2/2	16-29	old Humus - abrupt
		H-6, F17 Shell-3 BIF-1	4	10YR3/3	29-49	old PZ - abrupt
		F5	5	10YR5/6 sand	49-83+	subsoil