Addendum II (McClumpha Parcel): Additional Phase IB Archaeological Survey Mill Point Solar I Project, Town of Glen, Montgomery County, New York

APPENDIX C: STP LOGS

2		¢	Total	Soil				
		CTD //	Depth	Description	Artifact			C
Area	Transect	STP #	(cmbgs)	by Stratum	Summary	Date	Recorder	Comments Undulating
								hill adjacent
								to Van Epps road- house
								sensititivity;
								no evidence of former
				107777 2/2				structure.
			I: 0-32	10YR 3/3 SiLo				Land slopes gently to
McClumpha		1	II: 32-	10YR 4/6	NOM	11/20/2022	NIM	north and
Parcel, SA5	A	1	42	SiLo 10YR 3/3	NCM	11/29/2023	NM	east.
			I: 0-30	SiClLo				
McClumpha Parcel, SA5	А	2	II: 30- 40	10YR 4/6 SiClLo	NCM	11/29/2023	NM	
Parcel, SAS	A	2	40	10YR 3/3	INCIVI	11/29/2023	INIVI	
			I: 0-30	SiClLo				
McClumpha Parcel, SA5	А	3	II: 30- 40	10YR 4/6 SiClLo	NCM	11/29/2023	NM	
McClumpha		5		10YR 3/3	Inchi	11.23.2020		Root
Parcel, SA5	Α	4	I: 0-35	SiLo	NCM	11/29/2023	NM	impasse
McClumpha Parcel, SA5	A	5	I: 0-28	10YR 3/3 SiLo	NCM	11/29/2023	NM	Rock impasse
	×.	×		10YR 3/3				1947
McClumpha			I: 0-35 II: 35-	SiLo 10YR 4/6				
Parcel, SA5	A	6	45	SiLo	NCM	11/29/2023	NM	
		U.S.	ss	10YR 3/3				
McClumpha			I: 0-30 II: 30-	SiLo 10YR 4/6				
Parcel, SA5	A	7	40	SiLo	NCM	11/29/2023	NM	
			T 0 00	10YR 3/3				
McClumpha			I: 0-33 II: 33-	SiLo 10YR 4/6				
Parcel, SA5	A	8	45	SiLo	NCM	11/29/2023	NM	
								Adjacent to small,
								intermittant
								drainage/ gulley.
								Terrain
								slopes gradually to
				10VD 2/2				south to
			I: 0-30	10YR 3/3 SiLo				higher terrain.
McClumpha	D	1	II: 30-	10YR 4/6	NOM	11/20/2022	NIM	Corn and
Parcel, SA5	В	1	40	SiLo	NCM	11/29/2023	NM	soybean

2			Total	Soil	10 - 2020 - NOV			
Area	Transect	STP #	Depth (cmbgs)	Description by Stratum	Artifact Summary	Date	Recorder	Comments
			(chiogs)	by Stratum	Summary			fields. Gully thickely vegetated. Hedgerow with rock piles seperates soy and corn fields
McClumpha Parcel, SA5	В	2	I: 0-30	10YR 3/3 SiLo	NCM	11/29/2023	NM	
McClumpha Parcel, SA5	В	3	N/A	N/A	NCM	11/29/2023	NM	No dig, in drainage ditch
McClumpha Parcel, SA5	В	4	N/A	N/A	NCM	11/29/2023	NM	No dig, hedgerow- rock pile
McClumpha Parcel, SA5	В	5	I: 0-35 II: 35- 45	10YR 3/3 SiLo 10YR 4/6 SiLo 10YR 3/3	NCM	11/29/2023	NM	
McClumpha Parcel, SA5	В	6	I: 0-15	SiLo	NCM	11/29/2023	NM	
McClumpha Parcel, SA5	в	7	N/A	N/A	NCM	11/29/2023	NM	No dig, in drainage ditch
McClumpha Parcel, SA5	С	1	I: 0-30 II: 30- 40	10YR 3/3 SiLo 10YR 4/6 CILo	NCM	11/29/2023	NM	In cornfield; undulating hilly terrain- mostly in fallow, grass field w/ cornfields on either side. Small gulley at southern end of area.
McClumpha Parcel, SA5	С	2	I: 0-25 II: 25- 35	10YR 3/3 SiLo 10YR 4/6 ClLo	NCM	11/29/2023	NM	In comfield

E		e.	Total Depth	Soil Description	Artifact			
Area	Transect	STP #	(cmbgs)	by Stratum	Summary	Date	Recorder	Comments
McClumpha Parcel, SA5	с	3	I: 0-30 II: 30- 40	10YR 3/3 ClLo 10YR 4/6 ClLo	NCM	11/29/2023	NM	In comfield
McClumpha Parcel, SA5	С	4	I: 0-10 II: 10- 39	10YR 3/3 SiCl 10YR 4/4 SiCl	NCM	11/29/2023	NM	In cornfield; cobbles
McClumpha Parcel, SA5	С	5	I: 0-30 II: 30- 40	10YR 3/3 SiClLo 10YR 4/6 SiClLo	NCM	11/29/2023	NM	Edge of cornfield
McClumpha Parcel, SA5	С	6	I: 0-25 II: 25- 35	10YR 3/3 SiCl 10YR 4/4 SiCl	NCM	11/29/2023	NM	Fallow field
McClumpha Parcel, SA5	С	7	I: 0-5 II: 5-37	10YR 4/4 SiCl 10YR 5/4 Cl	NCM	11/29/2023	NM	Rock impasse
McClumpha Parcel, SA5	С	8	I: 0-30	10YR 4/4 SiCl	NCM	11/29/2023	NM	Rock impasse
McClumpha Parcel, SA5	с	9	I: 0-20 II: 20- 35	10YR 4/2 ClSi 10YR 5/6 ClSa	NCM	11/29/2023	NM	Rock impasse
McClumpha Parcel, SA5	С	10	I: 0-30 II: 30- 40	10YR 4/4 SiCl 10RY 5/4 Cl	NCM	11/29/2023	NM	
McClumpha Parcel, SA5	С	11	I: 0-25 II: 25- 30	10YR 4/4 SiCl 10YR 5/4 Cl	NCM	11/29/2023	NM	Water at BOE
McClumpha Parcel, SA5	С	12	I: 0-8 II: 8-29	10YR 4/3 ClSi 10YR 5/6 ClSi	NCM	11/29/2023	NM	Water at BOE
McClumpha Parcel, SA5	С	13	I: 0-28 II: 28- 30	10YR 4/4 SiCl 10YR 5/4 Cl	NCM	11/29/2023	NM	Water at BOE
McClumpha Parcel, SA5	С	14	I: 0-8П: 8-37	10YR 4/2 ClSi10YR 5/4 SiCl	NCM	11/29/2023	NM	Compact

		5	Total	Soil				
	T	CTD #	Depth	Description	Artifact	Dete	D	C
Area	Transect	STP #	(cmbgs)	by Stratum	Summary	Date	Recorder	Comments
			I: 0-25	10YR 4/4 ClSi				
McClumpha			II: 25-	10YR 5/4				
Parcel, SA5	С	15	35	SiCl	NCM	11/29/2023	NM	
				10YR 4/4				
			I: 0-25	ClSi				
McClumpha Parcel, SA5	С	16	II: 25- 35	10YR 5/4 Cl	NCM	11/29/2023	NM	
1 41001, 5115	<u> </u>	10		10YR 4/3	110111	11/2//2020		
10 (1998)			I: 0-14	SiCl				
McClumpha	0	17	II: 14-	10YR 5/6	NON	11/20/2022	200	
Parcel, SA5	С	17	40	Cl	NCM	11/29/2023	NM	
			I: 0-14	10YR 4/3				
McClumpha			I: 0-14 II: 14-	ClSi 10YR 5/8				Water at
Parcel, SA5	С	18	40	ClSa	NCM	11/29/2023	NM	BOE
			NATIONAL MODERN	10YR 4/3				
McClumpha			I: 0-30 II: 30-	SiCl 10YR 5/6				
Parcel, SA5	С	19	40	Cl	NCM	11/29/2023	NM	
				10YR 4/3				
			I: 0-13	ClSi				
McClumpha			II: 13-	10YR 5/6				
Parcel, SA5	С	20	39	SaC1	NCM	11/29/2023	NM	
				10YR 4/3				
Machanala			I: 0-30 II: 30-	ClSi				
McClumpha Parcel, SA5	С	21	40	10YR 5/6 SaCl	NCM	11/29/2023	NM	
1 41001, 5115	U		10	10YR 4/3		11.27.2020	- 1112	
			I: 0-11	ClSi				
McClumpha	1.000		II: 11-	10YR 5/8	A state with market and the			Gravel,
Parcel, SA5	С	22	41	ClSa	NCM	11/29/2023	NM	cobbles
				10YR 4/3				
			I: 0-30	ClSi				
McClumpha Parcel, SA5	С	23	II: 30- 40	10YR 5/8 ClSa	NCM	11/29/2023	NM	
Tarcel, SAJ	C	23	40	10YR 4/2	TVCIVI	11/27/2023	14141	
			I: 0-20	SiC1				
McClumpha	~		II: 20-	10YR 5/6	NOT	11/00/0000		
Parcel, SA5	С	24	40	Cl 10YR 4/2	NCM	11/29/2023	NM	
			I: 0-20	SiCl				
McClumpha			II: 20-	10YR 5/6				
Parcel, SA5	С	25	30	Cl	NCM	11/29/2023	NM	
			I: 0-23	10YR 4/3 SiCl				
McClumpha			II: 23-	10YR 5/6				
Parcel, SA5	С	26	37	Cl	NCM	11/29/2023	NM	

)			Total	Soil				
			Depth	Description	Artifact		1000	
Area	Transect	STP #	(cmbgs)	by Stratum	Summary	Date	Recorder	Comments
			I: 0-30	10YR 4/3 SiCl				
McClumpha			II: 30-	10YR 5/6				Water at
Parcel, SA5	С	27	32	Cl	NCM	11/29/2023	NM	BOE
~				10YR 4/3				
McClumpha			I: 0-24 II: 24-	SiCl 10YR 5/6				
Parcel, SA5	С	28	38	Cl	NCM	11/29/2023	NM	
		13	I: 0-	10YR 4/3				
McClumpha			30II:	SiCl10YR				
Parcel, SA5	С	29	30-40	5/6 Cl	NCM	11/29/2023	NM	
			T-0.10	10YR 4/3				
McClumpha			I: 0-19 II: 19-	SiCl 10YR 5/6				
Parcel, SA5	С	30	38	Cl	NCM	11/29/2023	NM	
				10YR 4/3				
MaChumpha			I: 0-19 II: 19-	SiCl 10YR 5/8				
McClumpha Parcel, SA5	С	31	39	Cl	NCM	11/29/2023	NM	
				10YR 4/3				
17755 (1970)			I: 0-30	SiCl				
McClumpha Parcel, SA5	С	32	II: 30- 35	10YR 5/6 Cl	NCM	11/29/2023	NM	Water at BOE
McClumpha	C	32	33	10YR 4/3	NCM	11/29/2023	INIVI	Water at
Parcel, SA5	С	33	I: 0-25	SiCl	NCM	11/29/2023	NM	BOE
				10YR 4/3				
			I: 0-18	SiCl				
McClumpha Parcel, SA5	С	34	II: 18- 37	10YR 5/6 Cl	NCM	11/29/2023	NM	
McClumpha		54	51	10YR 4/3	INCIVI	11/2/2023	INIVI	Water at
Parcel, SA5	С	35	I: 0-30	SiCl	NCM	11/29/2023	NM	BOE
				10YR 4/3				
			I: 0-24	ClSi				
McClumpha			II: 24-	10YR 5/6				Rock
Parcel, SA5	С	36	35	ClSi 10YR 4/3	NCM	11/29/2023	NM	impasse
			I: 0-30	SiCl				
McClumpha			II: 30-	10YR 5/6				
Parcel, SA5	С	37	40	Cl	NCM	11/29/2023	NM	
			I: 0-35	10YR 4/3 SiCl				
McClumpha			II: 35-	10YR 5/6				Water at
Parcel, SA5	С	38	40	Cl	NCM	11/29/2023	NM	BOE
				10YR 4/3				
McClumpha			I: 0-23 II: 23-	Cl 10YR 5/8				
Parcel, SA5	С	39	36	Cl	NCM	11/29/2023	NM	
,				10YR 4/3				
			I: 0-30	SiCl				
McClumpha Parcel, SA5	С	40	II: 30- 40	10YR 5/6 Cl	NCM	11/20/2022	NM	
Parcel, SA3	C	40	40	U	INCIVI	11/29/2023	INIVI	

Area Transect STP # Ombgs) Description Artifact Recorder Comments McChumpha I IOYR 4/3 IOYR 4/3 IOYR 4/3 IOYR 4/3 IOYR 4/3 McChumpha II IOYR 3/3 IOYR 3/3 IOYR 3/3 IOYR 3/3 Parcel, SA5 C 41 40 Cl NCM 11/29/2023 NM McChumpha I IOYR 3/3 IOYR 3/3 IOYR 3/3 IOYR 3/3 IOYR 3/3 Parcel, SA5 C 42 40 Cl NCM 11/29/2023 NM IOYR 3/3 Parcel, SA5 C 43 40 Cl NCM 11/29/2023 NM IOYR 3/3 Parcel, SA5 C 44 40 Cl NCM 11/29/2023 NM IOYR 3/3 Parcel, SA5 C 44 40 IOYR 4/3 IOYR				Total	Soil				
McClumpha I 0-30 SiCl III 30- 10YR 4/3 III 30- 10YR 5/8 NCM 11/29/2023 III 29/2023 NM McClumpha I 10YR 4/3 III 23- 10YR 4/3 III 23- 10YR 4/3 NCM 11/29/2023 NM McClumpha I 01YR 4/3 III 23- 10YR 4/3 I NCM 11/29/2023 NM McClumpha I 01YR 4/3 III 30- Parcel, SA5 I NCM 11/29/2023 NM McClumpha I 01YR 4/3 III 30- Parcel, SA5 I NCM 11/29/2023 NM McClumpha III 30- III 30- Parcel, SA5 C 44 40 I NCM 11/29/2023 NM McClumpha III 30- III 30- Parcel, SA5 C 44 40 I NCM 11/29/2023 NM I McClumpha III 32- III 32- IIII 32- IIII 32- III 32- III 32- IIII 32- IIII 32- IIII 32- IIII		-				Construction and the second			
McChumpha I I IOYR 4/3 IOYR 4/3 IOYR 4/3 Parcel, SA5 C 41 IOYR 4/3 IOYR 4/3 IOYR 4/3 McChumpha II: 23- IOYR 4/3 IOYR 4/3 IOYR 4/3 IOYR 4/3 McChumpha II: 23- IOYR 4/3 IOYR 4/3 IOYR 4/3 IOYR 4/3 McChumpha II: 0-30 SiCl III: 0-10 NCM I1/29/2023 NM McChumpha II: 0-30 SiCl III: 0-10 IOYR 4/3 III: 0-10 IOYR 4/3 McChumpha II: 30- IOYR 4/3 III: 30- IOYR 4/3 III: 30- IOYR 4/3 McChumpha II: 30- IOYR 4/3 III: 18- IOYR 4/3 III: 18- IOYR 4/3 McChumpha II: 18- IOYR 4/3 III: 18- IOYR 4/3 III: 19/2/2023 NM McChumpha II: 18- IOYR 4/3 III: 19/2/2023 NM III: 19/2/2023 NM McChumpha II: 18- IOYR 4/3 III: 19/2/2023 NM III: 19/2/2023	Area	Transect	STP #	(cmbgs)		Summary	Date	Recorder	Comments
				I: 0-30	Sector Se				
Parcel, SA5 C 41 40 Cl NCM 11/29/2023 NM McClumpha II: 0-23 Cl II: 0-23 Cl III: 23- IVPR 3/6 Parcel, SA5 C 42 40 Cl NCM 11/29/2023 NM McClumpha II: 0-30 SiCl NCM 11/29/2023 NM III: 0-100 K/33 McClumpha II: 0-30 SiCl NCM 11/29/2023 NM III: 0-100 K/33 McClumpha II: 0-100 K/33 III: 18-100 K/43 III: 28-100 K/43 III: 28-100 K/43 III: 28-	McClumpha								
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		С	41			NCM	11/29/2023	NM	
	~								
Parcel, SA5 C 42 40 Cl NCM 11/29/2023 NM McChmpha I 10 YR 4/3 IOYR 5/6 IOYR 4/2					3.5				
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		C	12	100		NCM	11/20/2023	NIM	
McClumpha Parcel, SA5 C 43 40 Cl NCM 11/29/2023 NM McClumpha Parcel, SA5 C 43 40 Cl NCM 11/29/2023 NM McClumpha Parcel, SA5 C 44 40 Cl NCM 11/29/2023 NM McClumpha Parcel, SA5 C 44 40 Cl NCM 11/29/2023 NM McClumpha Parcel, SA5 C 44 40 Cl NCM 11/29/2023 NM McClumpha Parcel, SA5 C 45 29 Cl NCM 11/29/2023 NM McClumpha Parcel, SA5 C 46 42 Cl NCM 11/29/2023 NM McClumpha Parcel, SA5 C 46 42 Cl NCM 11/29/2023 NM McClumpha Parcel, SA5 C 47 20-40 5/6 Cl NCM 11/29/2023 NM McClumpha Parcel, SA5 C 48 40 Cl NCM 11/29/2023	Tarcel, SAS	C	42	40		INCIVI	11/20/2023	INIVI	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $				I: 0-30					
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $				II: 30-	10YR 5/6				
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Parcel, SA5	С	43	40		NCM	11/29/2023	NM	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				T 0 20	State Court State Court State State				
Parcel, SA5 C 44 40 Cl NCM 11/29/2023 NM McChumpha I: 0-18 SiCl I: 0-18 SiCl NCM 11/29/2023 NM McChumpha I: 18- IOYR 4/3 III 129/2023 NM III 129/2023 NM McChumpha I: 0-32 SiCl NCM 11/29/2023 NM III 129/2023 NM McChumpha I: 0-32 SiCl NCM 11/29/2023 NM III 129/2023 NM McChumpha I: 0-32 SiCl NCM 11/29/2023 NM III 129/2023 NM McChumpha I: 0-33 SiCl NCM 11/29/2023 NM III 129/2023 NM	McClumpha								
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		С	44			NCM	11/29/2023	NM	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		-							
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2019-04 (10.4700) (11.44			and the second	100-1000 Block British				
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			22	States and the second second	Compared and with all of the second second second				
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Parcel, SA5	С	45	29		NCM	11/29/2023	NM	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				I: 0-32	- Repaired to the concerne				
Parcel, SA5 C 46 42 Cl NCM 11/29/2023 NM McClumpha I: 0- 20II: 10YR 4/2 20II: SiCl10YR NCM 11/29/2023 NM Parcel, SA5 C 47 20-40 5/6 Cl NCM 11/29/2023 NM McClumpha I 10YR 4/3 III: 33- 10YR 5/6 NCM 11/29/2023 NM Rock McClumpha III: 33- 10YR 5/6 10YR 4/3 Rock Rock Impasse McClumpha III: 21- 10YR 5/6 IOYR 4/3 Rock Rock Impasse, cobbles and pebbles McClumpha II: 21- 10YR 5/6 IOYR 4/3 Rock Impasse Rock Parcel, SA5 C 49 33 ClSi NCM 11/29/2023 NM pebbles McClumpha II: 0-20 IS0'S II: 0-30 ClSi NCM 11/29/2023 NM impasse McClumpha II: 20-20 IOYR 4/3 III: 20-20 NM Impasse Impasse Impasse	McClumpha			57.53 May 194.0 May					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		С	46	42	Second Children Children	NCM	11/29/2023	NM	
Parcel, SA5 C 47 20-40 5/6 Cl NCM 11/29/2023 NM McClumpha I: 0-33 SiCl 10YR 4/3 Rock Rock Parcel, SA5 C 48 40 Cl NCM 11/29/2023 NM Rock Parcel, SA5 C 48 40 Cl NCM 11/29/2023 NM impasse McClumpha I: 0-21 ICSi NCM 11/29/2023 NM pebles McClumpha I: 0-21 ICSi ICSi NCM 11/29/2023 NM pebles McClumpha I: 0-21 IOYR 4/3 Rock Rock impasse, cobbles and pebles McClumpha I: 0-30 ClSi NCM 11/29/2023 NM impasse McClumpha I: 0-30 ClSi NCM 11/29/2023 NM impasse McClumpha I: 0-20 I: 0-20 IOYR 4/3 SiCl normal impasse McClumpha I: 0-25 SiCl <				I: 0-	10YR 4/2				
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	McClumpha			20II:	SiCl10YR				
McClumpha Parcel, SA5 L: 0-33 C SiCl II: 33- 40 NCM 11/29/2023 NM Rock impasse McClumpha Parcel, SA5 C 48 10YR 4/3 L: 0-21 NCM 11/29/2023 NM Rock impasse, cobbles and pebbles McClumpha Parcel, SA5 C 49 33 ClSi NCM 11/29/2023 NM Rock impasse, cobbles and pebbles McClumpha Parcel, SA5 C 49 33 ClSi NCM 11/29/2023 NM Rock impasse McClumpha Parcel, SA5 C 50 I: 0-30 ClSi NCM 11/29/2023 NM Rock impasse McClumpha Parcel, SA5 C 51 IOYR 4/3 LI: 20- 10YR 5/6 Parcel, SA5 NCM 11/29/2023 NM Minor pebbles, oxidation mottles in base McClumpha Parcel, SA5 C 52 35 ClSi NCM 11/29/2023 NM Minor pebbles, oxidation mottles in base McClumpha Parcel, SA5 C 52 35 ClSi NCM 11/29/2023 NM base	Parcel, SA5	С	47	20-40		NCM	11/29/2023	NM	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				T. O. 22					
Parcel, SA5 C 48 40 Cl NCM 11/29/2023 NM impasse McClumpha I: 0-21 CISi Rock impasse, cobbles and pebbles McClumpha II: 21- 10YR 4/3 NCM 11/29/2023 NM pebbles McClumpha II: 21- 10YR 4/3 NCM 11/29/2023 NM pebbles McClumpha II: 0-30 CISi NCM 11/29/2023 NM impasse McClumpha II: 0-30 CISi NCM 11/29/2023 NM impasse McClumpha II: 0-30 CISi NCM 11/29/2023 NM impasse McClumpha II: 0-20 CISi NCM 11/29/2023 NM impasse McClumpha II: 0-20 CISi NCM 11/29/2023 NM impasse McClumpha II: 0-20 SiCl NCM 11/29/2023 NM imor	McClumpha				and a second				Rock
McClumpha I: 0-21 IOYR 4/3 CISi Rock Rock Parcel, SA5 C 49 33 CISi NCM 11/29/2023 NM pebbles McClumpha 10 YR 4/3 10 YR 4/3 Rock rmpasse, cobbles and pebbles McClumpha 50 I: 0-30 CISi NCM 11/29/2023 NM Rock McClumpha 50 I: 0-30 CISi NCM 11/29/2023 NM impasse McClumpha 10 YR 4/3 I: 0-20 CISi NCM 11/29/2023 NM impasse McClumpha I: 20- CISi NCM 11/29/2023 NM impasse McClumpha I: 20- IOYR 4/3 I: 0-20 IOYR 4/3 Ii: 0-23 NM Minor McClumpha I: 25- 10YR 5/6 NCM 11/29/2023 NM Metter in the pebbles, oxidation McClumpha I: 25- 10YR 4/3 I: 0-23 NCM 11/29/2023 NM base McClumpha II: 2		С	48	and the second se	Company and with about the survey of	NCM	11/29/2023	NM	and a second
McClumphaI: 0-21CISiIII: 21-10YR 5/6impasse, cobbles and pebblesParcel, SA5C4933CISiNCM11/29/2023NMpebblesMcClumpha10YR 4/310YR 4/3NCM11/29/2023NMRockParcel, SA5C50I: 0-30CISiNCM11/29/2023NMRockMcClumphaI: 0-30CISiNCM11/29/2023NMImpasseRockMcClumphaI: 0-20CISiNCM11/29/2023NMImpasseMcClumphaI: 20-10YR 4/3ImpasseImpasseImpasseMcClumphaI: 0-25SiClNCM11/29/2023NMImpasseMcClumphaI: 0-25SiClImpasseImpasseImpasseImpasseMcClumphaI: 0-25SiClImpasseImpasseImpasseImpasseMcClumphaI: 0-23SiClImpasseImpasseImpasseImpasseMcClumphaI: 0-23SiClImpasseImpasseImpasseImpasseMcClumphaII: 23-10YR 4/3ImpasseImpasseImpasseImpasseMcClumphaImpasse <td></td> <td></td> <td></td> <td></td> <td>32</td> <td></td> <td></td> <td></td> <td>82</td>					32				82
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				I: 0-21					NS CONTRACTOR
Parcel, SA5 C 49 33 CISi NCM 11/29/2023 NM pebbles McClumpha Parcel, SA5 C 50 I: 0-30 CISi NCM 11/29/2023 NM Rock impasse McClumpha Parcel, SA5 C 50 I: 0-30 CISi NCM 11/29/2023 NM impasse McClumpha Parcel, SA5 C 51 10YR 4/3 II: 0-20 CISi NCM 11/29/2023 NM impasse McClumpha Parcel, SA5 C 51 40 CISi NCM 11/29/2023 NM Minor McClumpha Parcel, SA5 C 51 40 CISi NCM 11/29/2023 NM Minor McClumpha Parcel, SA5 C 52 SiCl NCM 11/29/2023 NM base McClumpha Parcel, SA5 C 52 35 CISi NCM 11/29/2023 NM base McClumpha II: 0-23 SiCl III III III III	McClumpha			Section 2 Section 2					
Parcel, SA5 C 50 I: 0-30 CISi NCM 11/29/2023 NM impasse McClumpha I: 0-20 I: 0-20 CISi 10YR 4/3 CISi 10YR 5/6 10YR 5/6 10YR 4/3 11/29/2023 NM II: 0-20 10YR 5/6 10YR 4/3 11/29/2023 NM II: 0-20 II: 0-25 SiCl NCM 11/29/2023 NM Minor Parcel, SA5 C 51 40 CISi NCM 11/29/2023 NM Minor McClumpha I: 0-25 SiCl NCH 11/29/2023 NM Minor McClumpha I: 0-25 SiCl NCM 11/29/2023 NM base McClumpha I: 0-25 SiCl NCM 11/29/2023 NM base McClumpha I: 0-23 SiCl NCM 11/29/2023 NM base McClumpha II: 23- 10YR 4/3 III IIII IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		С	49	33	ClSi	NCM	11/29/2023	NM	pebbles
McClumpha Parcel, SA5C5110 YR 4/3 ClSi 10 YR 5/6 ClSiNCM11/29/2023NMMcClumpha Parcel, SA5C5140ClSiNCM11/29/2023NMMcClumpha Parcel, SA5C5235ClSiNCM11/29/2023NMMcClumpha Parcel, SA5I: 0-25 SiCl II: 25-SiCl 10 YR 5/6 ClSiNCM11/29/2023NMMcClumpha Parcel, SA5C5235ClSi ClSiNCM11/29/2023NMMcClumpha Parcel, SA5I: 0-23 II: 23-10 YR 4/3 II: 23-NCM11/29/2023NMbase									
McClumpha Parcel, SA5 C 51 I: 0-20 40 ClSi 10YR 5/6 ClSi NCM 11/29/2023 NM McClumpha Parcel, SA5 C 51 40 ClSi NCM 11/29/2023 NM McClumpha Parcel, SA5 C 51 10YR 4/3 II: 0-25 NCM 11/29/2023 NM McClumpha Parcel, SA5 C 52 35 ClSi NCM 11/29/2023 NM McClumpha Parcel, SA5 C 52 35 ClSi NCM 11/29/2023 NM base McClumpha Parcel, SA5 C 52 35 ClSi NCM 11/29/2023 NM base McClumpha I: 0-23 SiCl NCM 11/29/2023 NM base	Parcel, SA5	С	50	I: 0-30	ClSi	NCM	11/29/2023	NM	impasse
McClumpha Parcel, SA5 C 51 II: 20- 40 10YR 5/6 CISi NCM 11/29/2023 NM McClumpha Parcel, SA5 C 51 40 CISi NCM 11/29/2023 NM McClumpha Parcel, SA5 C 52 SiC1 II: 0-25 NCM 11/29/2023 NM Minor pebbles, oxidation mottles in base McClumpha Parcel, SA5 C 52 35 CISi NCM 11/29/2023 NM base McClumpha Parcel, SA5 C 52 35 CISi NCM 11/29/2023 NM base McClumpha I: 0-23 SiC1 II III IIII III IIII III IIII IIII IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII					10YR 4/3				
Parcel, SA5 C 51 40 ClSi NCM 11/29/2023 NM McClumpha Parcel, SA5 I: 0-25 SiCl II: 25- 10YR 4/3 Minor pebbles, oxidation II: 25- oxidation mottles in base McClumpha Parcel, SA5 C 52 35 ClSi NCM 11/29/2023 NM McClumpha Parcel, SA5 C 52 35 ClSi NCM 11/29/2023 NM McClumpha I: 0-23 SiCl II: 23- 10YR 4/3 III IIII IIII IIII IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII									
McClumphaI: 0-25SiClMinor pebbles, oxidation mottles in baseMcClumphaII: 25-10YR 4/3NCM11/29/2023NMMcClumphaII: 0-23SiClNCM11/29/2023NMMcClumphaII: 0-23SiClSiClIIIMcClumphaII: 0-23SiClSiClIIIMcClumphaII: 23-10YR 4/6IIII		0	<i>c</i> 1			NOM	11/20/2022		
McClumphaI: 0-2510YR 4/3pebbles, siclParcel, SA5C5235ClSiNCM11/29/2023NMMcClumphaI: 0-2335ClSiNCM11/29/2023NMI: 0-23SiClI: 0-23SiClII: 23-10YR 4/3McClumphaII: 23-10YR 4/6IIIIII	Parcel, SA5	C	51	40	CISI	NCM	11/29/2023	INIM	Minor
McClumpha Parcel, SA5 C 52 SiCl II: 25- 35 NCM 11/29/2023 NM oxidation mottles in base McClumpha I: 0-23 SiCl II: 23- NCM 11/29/2023 NM base					10YR 4/3				
McClumpha Parcel, SA5 C 52 II: 25- 35 10YR 5/6 CISi NCM 11/29/2023 NM mottles in base McClumpha I: 0-23 SiCl II: 23- 10YR 4/3 IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII				I: 0-25	Construction of the second				
McClumpha 10YR 4/3 I: 0-23 II: 23- 10YR 4/3 SiCl 10YR 4/6		No. 1	Sector 24		24-34 C C C C C C C C C C C C C C C C C C C				CONTRACTOR AND A SALE OF MARKED
I: 0-23 SiCl II: 23- 10YR 4/6	Parcel, SA5	С	52	35		NCM	11/29/2023	NM	base
McClumpha II: 23- 10YR 4/6				1.0.22	Construction of the second sec				
	McClumpha								
Parcel, SA3 U 33 30 U NUM 11/29/2023 NM	Parcel, SA5	С	53	36	Cl	NCM	11/29/2023	NM	

r			Total	Soil				
Area	Transect	STP #	Depth	Description by Stratum	Artifact	Date	Recorder	Comments
Area	Transect	511 #	(cmbgs)	10YR 4/3	Summary	Date	Kecorder	Comments
			I: 0-27	SiCl				
McClumpha			II: 27-	10YR 5/6				
Parcel, SA5	С	54	37	Cl	NCM	11/29/2023	NM	
~				10YR 4/3				
C2 2			I: 0-28	SiCl				21
McClumpha	~		II: 28-	10YR 5/6	NON	11/20/2020	27.6	Rock
Parcel, SA5	С	55	30	Cl 10YR 4/3	NCM	11/29/2023	NM	impasse
			I: 0-17	SiCl				
McClumpha			II: 17-	10YR 5/6				
Parcel, SA5	С	56	34	Cl	NCM	11/29/2023	NM	
				10YR 4/3				
			I: 0-30	SiCl				
McClumpha			II: 30-	10YR 5/6				
Parcel, SA5	С	57	40	Cl	NCM	11/30/2023	NM	
			I: 0-30	10YR 4/3 SiCl				
McClumpha			II: 30-	10YR 5/6				
Parcel, SA5	С	58	40	Cl	NCM	11/30/2023	NM	
,				10YR 4/3				
			I: 0-25	SiCl				
McClumpha			II: 25-	10YR 5/6				
Parcel, SA5	С	59	35	Cl	NCM	11/30/2023	NM	
				10YR 4/3				
			I: 0-21	ClSi				
McClumpha	0	60	II: 21-	10YR 5/8	NON	11/20/2022	27.0	
Parcel, SA5	С	60	38	ClSi	NCM	11/30/2023	NM	
McClumpha	С	(1	T. 0. 20	10YR 4/3 SiCl	NOM	11/20/2022	NDA	Rock
Parcel, SA5	C	61	I: 0-20	SICI	NCM	11/30/2023	NM	impasse Rock
McClumpha				10YR 4/3				impasse at
Parcel, SA5	С	62	I: 0-35	SiCl	NCM	11/30/2023	NM	35 cmbs
				10YR 4/3				
			I: 0-22	Cl				
McClumpha			II: 22-	10YR 5/6				
Parcel, SA5	С	63	37	SiCl	NCM	11/30/2023	NM	
133			I: 0-	10YR 4/3				
McClumpha			27II:	SiCl10YR	NON	11/20/2023	27.6	Large
Parcel, SA5	С	64	27-35	5/6 Cl	NCM	11/30/2023	NM	cobbles
			I: 0-20	10YR 4/3 SiCl				
McClumpha			II: 20-	10YR 5/6				
Parcel, SA5	С	65	39	Cl	NCM	11/30/2023	NM	
				10YR 4/3				
			I: 0-35	SiC1				
McClumpha			II: 35-	10YR 5/6				
Parcel, SA5	С	66	45	Cl	NCM	11/30/2023	NM	

2			Total	Soil				
	-	CTTD //	Depth	Description	Artifact			a
Area	Transect	STP #	(cmbgs)	by Stratum 10YR 4/3	Summary	Date	Recorder	Comments
			I: 0-32	SiCl				
McClumpha			II: 32-	10YR 5/6				Rock
Parcel, SA5	С	67	38	Cl	NCM	11/30/2023	NM	impasse
				10YR 4/3				
F 35 89			I: 0-19	ClSi				
McClumpha	1.57	202	II: 19-	10YR 5/4	537555-389 725		1000100-00-0	
Parcel, SA5	С	68	41	Cl	NCM	11/30/2023	NM	
				10YR 4/3				
			I: 0-30	SiLo				
McClumpha		1000	II: 30-	10YR 5/6	101010010		19-12-19-19-19-19-19-19-19-19-19-19-19-19-19-	
Parcel, SA5	С	69	40	SiCl	NCM	11/30/2023	NM	
			T. 0. 25	10YR 4/3				
McClumpha			I: 0-25 II: 25-	Si 10YR 5/6				
Parcel, SA5	С	70	35	ClSi	NCM	11/30/2023	NM	
i dicci, orio	0			10YR 4/3	TTC/III	11/30/2023	1111	
			I: 0-30	Si				
McClumpha			II: 30-	2.5Y 5/3				
Parcel, SA5	С	71	40	ClSi	NCM	11/30/2023	NM	
			I: 0-28	10YR 4/3				
McClumpha	~		II: 28-	Si	1101 (11/20/2020	17.6	
Parcel, SA5	С	72	44	2.5Y 5/3 Si	NCM	11/30/2023	NM	
McClumpha			I: 0-35 II: 35-	10YR 4/3 Si				
Parcel, SA5	С	73	45	2.5Y 5/3 Si	NCM	11/30/2023	NM	
Turcei, 5715	<u> </u>	15		10YR 4/3	Itelii	11/00/2020	1111	
			I: 0-18	Si				
McClumpha			II: 18-	2.5Y 5/3				
Parcel, SA5	С	74	37	SiCl	NCM	11/30/2023	NM	
				10YR 4/3				
			I: 0-23	SiCl				
McClumpha Parcel, SA5	С	75	II: 23- 38	10YR 5/6 Cl	NCM	11/30/2023	NM	
Parcel, SAJ	C	15	30	10YR 4/3	INCIVI	11/30/2023	INIVI	
			I: 0-30	SiCl				
McClumpha			II: 30-	10YR 5/6				
Parcel, SA5	С	76	40	C1	NCM	11/30/2023	NM	
				10YR 4/3				
			I: 0-22	SiCl				
McClumpha			II: 22-	2.5Y 5/3				
Parcel, SA5	С	77	36	SiCl	NCM	11/30/2023	NM	
								Rock
McClumpha	~	-		10YR 4/3				impasse at
Parcel, SA5	С	78	I: 0-23	SiCl	NCM	11/30/2023	NM	23 cmbs
			T-0.15	10YR 4/3				
McClumpha			I: 0-15 II: 15-	SiCl 10YR 5/6				
Parcel, SA5	С	79	30	Cl	NCM	11/30/2023	NM	
rateel, SAJ	C .	19	50	CI	INCIVI	11/30/2023	INIVI	

			Total	Soil				-
-			Depth	Description	Artifact		1920 - 12	
Area	Transect	STP #	(cmbgs)	by Stratum 10YR 4/3	Summary	Date	Recorder	Comments
			I: 0-30	SiCl				
McClumpha			II: 30-	10YR 5/6				
Parcel, SA5	С	80	40	C1	NCM	11/30/2023	NM	
McClumpha Parcel, SA5	С	81	I: 0- 26II: 26-32	10YR 4/3 SiCl10YR 5/6 SiCl	NCM	11/30/2023	NM	Rock impasse at 32 cmbs
McClumpha Parcel, SA5	С	82	I: 0-22 II: 22- 40	10YR 4/3 Si 10YR 5/6 SiCl	(2) Flakes, refit	11/30/2023	NM	I: 2 flakes
McClumpha Parcel, SA5	С	82+1N	I: 0-22 II: 22- 37	10YR 4/3 ClSi 10YR 5/8 SiCl	NCM	12/1/2023	NM	
McClumpha Parcel, SA5	С	82+3N	I: 0-25 II: 25- 35	10YR 4/3 SiCl 10YR 5/4 SiCl	NCM	12/1/2023	NM	
McClumpha Parcel, SA5	С	82+1W	I: 0-30 II: 30- 40	10YR 4/3 SiCl 10YR 5/4 SiCl	NCM	12/1/2023	NM	
McClumpha Parcel, SA5	С	82+3W	I: 0-23 II: 23- 41	10YR 4/3 Si 10YR 5/4 ClSi	NCM	12/1/2023	NM	
McClumpha Parcel, SA5	С	81+1E	I: 0-32 II: 32- 42	10YR 4/3 SiCl 10YR 5/4 SiCl	NCM	12/1/2023	NM	
McClumpha Parcel, SA5	С	82+3E	I: 0-30 II: 30- 40	10YR 4/3 SiCl 2.5Y 5/3 m/w 10YR 5/4 Cl	NCM	12/1/2023	NM	
McClumpha Parcel, SA5	С	82+1S	I: 0-35 II: 35- 45	10YR 4/3 SiCl 10YR 5/4 Cl	NCM	12/1/2023	NM	
McClumpha Parcel, SA5	С	82+3S	I: 0-25 II: 25- 45	10YR 4/3 Si 10YR 5/4 SiCl	NCM	12/1/2023	NM	
McClumpha Parcel, SA5	С	83	I: 0-28 II: 28- 40	10YR 4/3 SiCl 10YR 5/6 SiCl	NCM	11/30/2023	NM	

			Total	Soil	A			
Area	Transect	STP #	Depth (cmbgs)	Description by Stratum	Artifact Summary	Date	Recorder	Comments
Aita	Transect	511 #	(cmbgs)	10YR 4/3	Summary	Date	Recorder	Comments
			I: 0-30	SiCl				
McClumpha			II: 30-	10YR 5/8				
Parcel, SA5	С	84	40	Si	NCM	11/30/2023	NM	
			I: 0-27	10YR 4/3 Si				
McClumpha			I: 0-27 II: 27-	51 10YR 5/8				
Parcel, SA5	C	85	40	Si	NCM	11/30/2023	NM	Cobbles
		18		10YR 4/3	2	2		
1.57%5.50. (0.44952) (0.4			I: 0-26	Si				
McClumpha	G	0.6	II: 26-	10YR 5/6	NON	11/20/2022	27.6	
Parcel, SA5	С	86	44	SaSi 10YR 4/3	NCM	11/30/2023	NM	
			I: 0-21	Si				
McClumpha			II: 21-	2.5Y 5/3				
Parcel, SA5	С	87	39	SiCl	NCM	11/30/2023	NM	
McClumpha				10YR 4/3				Water at 36
Parcel, SA5	С	88	I: 0-36	SiCl	NCM	11/30/2023	NM	cmbs
				10YR 4/3				
			I: 0-30	SiLo				
McClumpha	-		II: 30-	10YR 5/6				
Parcel, SA5	С	89	40	SiCl 10YR 4/3	NCM	11/30/2023	NM	
			I: 0-15	SiCl				
McClumpha			II: 15-	10YR 5/6				
Parcel, SA5	С	90	30	Cl	NCM	11/30/2023	NM	
			I: 0-25	10YR 4/2				
McClumpha	1.00		II: 25-	SiCl			150 mm 10 mm 2	
Parcel, SA5	С	91	35	2.5Y 5/3 Cl	NCM	11/30/2023	NM	
			I: 0-27	10YR 4/3				
McClumpha	G		II: 27-	SiCl	1010	11/20/2022	17.6	
Parcel, SA5	С	92	40	2.5Y 5/3 Cl	NCM	11/30/2023	NM	
			I: 0-25	10YR 4/3				
McClumpha Parcel, SA5	С	93	II: 25- 35	SiCl 2.5Y 5/3 Cl	NCM	11/30/2023	NM	
Falcel, SAS	C	93			INCIVI	11/30/2023	INIVI	
McClumpha			I: 0-28 II: 28-	10YR 4/3 SiCl				
Parcel, SA5	C	94	40	2.5Y 5/3 Cl	NCM	11/30/2023	NM	
and the second			I: 0-23	10YR 4/3				Rock
McClumpha			II: 23-	SiCl				impasse at
Parcel, SA5	С	95	36	2.5Y 5/3 Cl	NCM	11/30/2023	NM	36 cmbs
			I: 0-30	10YR 4/3				Rock
McClumpha			II: 30-	SiCl				impasse at
Parcel, SA5	С	96	35	2.5Y 5/3 Cl	NCM	11/30/2023	NM	35 cmbs
McClumpha			C24 2 80290	10YR 4/3	10000000		202000	Water at 35
Parcel, SA5	С	97	I: 0-35	SiCl	NCM	11/30/2023	NM	cmbs
11.01			I: 0-23	2.5Y 4/2				
McClumpha	C	98	II: 23-	SiCl	NOM	11/20/2022	NIM	Water at 39
Parcel, SA5	С	70	39	2.5Y 5/3 Cl	NCM	11/30/2023	NM	cmbs

			Total	Soil				
			Depth	Description	Artifact			
Area	Transect	STP #	(cmbgs)	by Stratum	Summary	Date	Recorder	Comments
			I: 0-21	10YR 4/3				
McClumpha			II: 21-	Si				
Parcel, SA5	С	99	40	2.5Y 5/4 Cl	NCM	11/30/2023	NM	
				10YR 4/3				
			I: 0-31	SiCl				
McClumpha			II: 31-	10YR 5/6		2. V		
Parcel, SA5	С	100	42	Cl	NCM	11/30/2023	NM	
				107777 1/2				Rock
McClumpha	0	101	T. 0. 00	10YR 4/3	NON	11/20/2022		impasse at
Parcel, SA5	С	101	I: 0-28	SiC1	NCM	11/30/2023	NM	28 cmbs
MaChumha				10YR 4/3				Rock/ cobble
McClumpha Parcel, SA5	С	102	I: 0-25	ClSi	NCM	11/30/2023	NM	impasse
Farcel, SAJ	C	102			INCIVI	11/30/2023	INIVI	impasse
			I: 0-25	10YR 4/3				
McClumpha	0	102	II: 25-	SiCl	NON	11/20/2022		
Parcel, SA5	С	103	35	2.5Y 5/3 Cl	NCM	11/30/2023	NM	
			I: 0-26	10YR 4/3 Si				
McClumpha			I: 0-26 II: 26-	51 10YR 5/6				
Parcel, SA5	С	104	40	Cl	NCM	11/30/2023	NM	
Tarcel, SAS	C	104	40	10YR 4/3	NCIVI	11/30/2023	INIVI	
			I: 0-32	SiCl				Rock
McClumpha			II: 32-	10YR 5/6				impasse at
Parcel, SA5	С	105	35	Cl	NCM	11/30/2023	NM	35 cmbs
								No dig,
McClumpha								hedgerow/
Parcel, SA5	С	106	N/A	N/A	NCM	11/30/2023	NM	rock wall
~~ ~								No dig,
McClumpha			- 23	35				hedgerow/
Parcel, SA5	С	107	N/A	N/A	NCM	11/30/2023	NM	rock wall
								No dig,
1 01 1								farm road-
McClumpha	С	108	NT/A	NT/A	NOM	11/20/2022	NING	surface
Parcel, SA5	U	108	N/A	N/A	NCM	11/30/2023	NM	inspected No dig,
								cornfield w/
								good
								visibility-
McClumpha								surface
Parcel, SA5	С	109	N/A	N/A	NCM	11/30/2023	NM	surveyed
			21 21		i			
			I: 0-20	10YR 4/3 SiCl				
McClumpha			I: 0-20 II: 20-	10YR 5/6				
Parcel, SA5	С	110	38	SiCl	NCM	11/30/2023	NM	
	~				110111	11.0012023	A 3474	No dig,
								farm road-
McClumpha								surface
Parcel, SA5	С	111	N/A	N/A	NCM	11/30/2023	NM	inspected
McClumpha				10YR 4/3				Water at 35
Parcel, SA5	С	112	I: 0-35	SiCl	NCM	11/30/2023	NM	cmbs

Area	Transect	STP #	Total Depth (cmbgs)	Soil Description by Stratum	Artifact Summary	Date	Recorder	Comments
McClumpha Parcel, SA5	C	113	I: 0-15 II: 15- 25	10YR 4/3 SiCl 10YR 5/6 SiCl	NCM	11/30/2023	NM	connicits
McClumpha Parcel, SA5	С	114	I: 0-26 II: 26- 40	10YR 4/3 SiCl 10YR 4/6 SiCl	NCM	11/30/2023	NM	
McClumpha Parcel, SA5	С	115	I: 0-35	10YR 4/3 SiCl	NCM	11/30/2023	NM	Water at 35 cmbs
McClumpha Parcel, SA5	С	116	N/A	N/A	NCM	11/30/2023	NM	No dig, hedgerow/ rock wall
McClumpha Parcel, SA5	С	117	I: 0-28 II: 28- 44	10YR 4/3 SiCl 10YR 5/4 SiCl	NCM	11/30/2023	NM	
McClumpha Parcel, SA5	С	118	I: 0-30 II: 30- 35	10YR 4/3 SiCl 10YR 5/6 SaSi	NCM	11/30/2023	NM	Rock impasse at 35 cmbs
McClumpha Parcel, SA5	С	119	I: 0-30	10YR 4/3 SiCl	NCM	11/30/2023	NM	Rock impasse at 30 cmbs
McClumpha Parcel, SA5	С	120	I: 0-15	10YR 4/3 SiCl	NCM	11/30/2023	NM	Water at 15 cmbs
McClumpha Parcel, SA5	С	121	I: 0-25 II: 25- 35	10YR 4/3 SiCl 10YR 5/6 SiCl	NCM	11/30/2023	NM	
McClumpha Parcel, SA5	С	122	N/A	N/A	NCM	11/30/2023	NM	No dig, cornfield w/ good visibility- surface surveyed
McClumpha Parcel, SA5	c	122	N/A	N/A	NCM	11/30/2023	NM	No dig, cornfield w/ good visibility- surface surveyed
McClumpha Parcel, SA5	С	124	N/A	N/A	NCM	11/30/2023	NM	No dig, farm road- surface survey
McClumpha Parcel, SA5	С	125	I: 0-30	10YR 4/3 SiCl	NCM	11/30/2023	NM	Water at 30 cmbs

			Total	Soil				
	-		Depth	Description	Artifact			A
Area	Transect	STP #	(cmbgs)	by Stratum 10YR 4/3	Summary	Date	Recorder	Comments
			I: 0-23	SiCl				
McClumpha			II: 23-	10YR 5/4				
Parcel, SA5	С	126	39	Cl	NCM	11/30/2023	NM	
			T 0 25	10YR 4/3 SiCl				
McClumpha			I: 0-25 II: 25-	10YR 5/4				
Parcel, SA5	С	127	40	Cl	NCM	11/30/2023	NM	Wet
	8		a contra	10YR 4/3	2			
			I: 0-20	SiC1				
McClumpha	C	100	II: 20-	10YR 5/4	NOM	11/20/2022	NIM	XXZ-4
Parcel, SA5	С	128	30	C1	NCM	11/30/2023	NM	Wet
			I: 0-25	10YR 4/3 SiCl				
McClumpha			I: 0-25 II: 25-	10YR 5/6				
Parcel, SA5	С	129	35	SiCl	NCM	11/30/2023	NM	
								No dig,
								farm road-
McClumpha Parcel, SA5	С	130	N/A	N/A	NCM	11/30/2023	NM	surface inspected
Farcel, SAS	C	150	IN/A	IN/A	INCIVI	11/30/2023	INIVI	No dig.
								cornfield w/
								good
								visibility-
McClumpha Parcel, SA5	С	131	N/A	N/A	NCM	11/30/2023	NM	surface inspected
Tarcel, SAS	C	151		11/11	INCIVI	11/30/2023	INIVI	No dig,
								cornfield w/
								good
Mal								visibility- surface
McClumpha Parcel, SA5	С	132	N/A	N/A	NCM	11/30/2023	NM	inspected
rater, 5715	<u> </u>	152	10/11	10	Itelu	11/50/2025	1111	inspected
			I: 0-23	10YR 4/3 SiCl				
McClumpha			II: 23-	10YR 5/6				
Parcel, SA5	С	133	35	SiCl	NCM	11/30/2023	NM	
				10YR 4/3				
111145.00 (000-000)			I: 0-20	SiCl				and the second
McClumpha	~		II: 20-	10YR 5/6				Rock
Parcel, SA5	С	134	25	SiCl 10YR 4/3	NCM	11/30/2023	NM	impasse
			I: 0-30	ClSi				
McClumpha			П: 30-	10YR 5/6				
Parcel, SA5	С	135	40	Si	NCM	11/30/2023	NM	
				10YR 4/3				
McClumpha			I: 0-22 II: 22-	SiCl 10YR 5/4				
	C	136			NCM	11/30/2023	NM	
Parcel, SA5	С	136	11: 22- 35	Cl	NCM	11/30/2023	NM	

5	2	Total	Soil				2
		Depth	Description	Artifact		<u></u>	
Transect	STP #	(cmbgs)		Summary	Date	Recorder	Comments
		T. 0. 22	The second second second				
C	137			NCM	11/30/2023	NM	
<u> </u>	157	20		TTC/III	11/00/2020	1111	
		I: 0-25	SiCl				
		II: 25-	10YR 5/4				
C	138	35	C1	NCM	11/30/2023	NM	
20	53	and the second	10YR 4/3		1		
		ASTRA MA MANAGE	and the second				
0	100	2	A REAL PROPERTY AND A REAL	NO	10/1/0000	17.6	
C	139	40	CI	NCM	12/1/2023	NM	NT 1'
							No dig, surface
							inspected-
С	140	N/A	N/A	NCM	12/1/2023	NM	farm road
~	110	10/11		TICHT	12/1/2025	1111	Iumitoud
		I: 0-25	ClSi				
		II: 25-	10YR 5/4				Rock
C	141	34	Cl	NCM	12/1/2023	NM	impasse
		3				5	Rock
-	12122						impasse at
C	142	1: 0-28		NCM	12/1/2023	NM	28 cmbs
		T. 0. 00	Contract States (States)				
C	143			NCM	12/1/2023	NM	
<u> </u>	110		01	110111	12/1/2020	1111	Rock
			10YR 4/3				impasse at
С	144	I: 0-38	SiCl	NCM	12/1/2023	NM	38 cmbs
20	08	and the second of	10YR 4/2				
		I: 0-30	No. of the second				
G		and a part of the second		11010	10/1/0000	17.6	
C	145	40	CI	NCM	12/1/2023	NM	D 1
			10VP 4/2				Rock impasse at
C	146	I: 0-25		NCM	12/1/2023	NM	25 cmbs
~	140	1. 0-25		110111	12/1/2023	1 1111	25 01105
		I: 0-22	SiCl				
		II: 22-	10YR 5/4				
С	147	35	Cl	NCM	12/1/2023	NM	
85	38				9.		No dig,
							surface
~	1.10	27/1	27/2	1102 6		17.6	inspected-
C	148	N/A		NCM	12/1/2023	NM	farm road
		T- 0.20					
		11. 50-	10110 0/4	1		1	
	с с с с с с с	C 137 C 138 C 139 C 140 C 141 C 141 C 142 C 143 C 143 C 144 C 145 C 146 C 147	Transect STP # Depth (cmbgs) C 137 I: 0-23 II: 23- 28 C 137 I: 0-25 II: 25- 35 C 138 I: 0-30 II: 30- 40 C 140 N/A C 140 N/A C 140 N/A C 140 N/A C 142 I: 0-25 II: 25- 34 C 142 I: 0-28 C 143 33 C 144 I: 0-30 II: 30- 40 C 144 I: 0-38 C 145 40 C 146 I: 0-25 II: 30- 40 II: 22- 35	Transect STP # Depth (cmbgs) Description by Stratum IT: 0-23 II: 23- C 10YR 4/3 SiCl 10YR 4/3 SiCl C 137 28 Cl C 137 28 Cl II: 23- C 10YR 4/3 SiCl SiCl 10YR 4/3 C 138 35 Cl C 138 35 Cl C 138 35 Cl C 138 35 Cl C 139 40 Cl C 140 N/A N/A C 140 N/A N/A C 140 N/A N/A C 141 34 Cl C 142 I: 0-28 SiCl II: 22- 10YR 4/3 SiCl II: 22- 10YR 4/3 SiCl C 142 I: 0-28 SiCl II: 22- 10YR 4/3 SiCl C 144 I: 0-30	Transect STP # Depth (cmbgs) Description by Stratum Artifact Summary I: 0-23 I: 0-23 SiCl SiCl	Transect STP # Depth (cmbgs) Description by Stratum Artifact Summary Date 10 1: 0-23 SiCl 10YR 4/3 SiCl 10YR 4/3 NCM 11/30/2023 C 137 28 Cl NCM 11/30/2023 C 137 28 Cl NCM 11/30/2023 C 138 35 Cl NCM 11/30/2023 C 138 35 Cl NCM 11/30/2023 C 138 35 Cl NCM 11/30/2023 C 139 40 Cl NCM 12/1/2023 C 140 N/A N/A NCM 12/1/2023 C 140 N/A N/A NCM 12/1/2023 C 141 34 Cl NCM 12/1/2023 C 142 1: 0-28 SiCl NCM 12/1/2023 C 143 33 Cl NCM 12/1/2023 C 143 <	Transect STP # Depth (cmbgs) Description by Stratum Artifact Summary Date Recorder 107R 4/3 II: 23- 10YR 4/3 SiCl 10YR 5/4 II: 23- NM 11/30/2023 NM C 137 28 10YR 5/4 SiCl NCM 11/30/2023 NM C 138 35 Cl NCM 11/30/2023 NM C 139 40 Cl NCM 12/1/2023 NM C 140 N/A N/A NCM 12/1/2023 NM C 141 34 Cl NCM 12/1/2023 NM C 142 I: 0-28 SiCl NCM 12/1/2023 NM C 144 I: 0-28 SiCl N

r ()			Total	Soil	an anna ann			
	T	CTD #	Depth	Description	Artifact	Dete	n	C
Area	Transect	STP #	(cmbgs)	by Stratum 10YR 4/3	Summary	Date	Recorder	Comments
			I: 0-22	SiCl				
McClumpha			II: 22-	10YR 5/3				
Parcel, SA5	С	150	36	Cl	NCM	12/1/2023	NM	
				10YR 4/3				
McClumpha			I: 0-30 II: 30-	SiCl 10YR 5/3				
Parcel, SA5	С	151	40	Cl	NCM	12/1/2023	NM	
rater, 5715	C	151	40	10YR 4/3	item	12/1/2023	1111	
			I: 0-22	SiC1				Rock
McClumpha			II: 22-	10YR 5/4				impasse at
Parcel, SA5	С	152	30	Cl	NCM	12/1/2023	NM	30 cmbs
								No dig, surface
McClumpha								inspected-
Parcel, SA5	С	153	N/A	N/A	NCM	12/1/2023	NM	farm road
,,				10YR 4/2				
ALTONIA (1994)			I: 0-21	Si				
McClumpha			II: 21-	10YR 5/3				
Parcel, SA5	С	154	34	Cl	NCM	12/1/2023	NM	
McClumpha	0	155	T 0 40	10YR 4/3	NOM	10/1/2022		Water at 40
Parcel, SA5	С	155	I: 0-40	SiCl 10YR 4/3	NCM	12/1/2023	NM	cmbs
			I: 0-30	SiCl				
McClumpha			II: 30-	10YR 5/3				
Parcel, SA5	С	156	40	Cl	NCM	12/1/2023	NM	
				10YR 4/3				
N Cl I			I: 0-22	SiCl				Rock
McClumpha Parcel, SA5	С	157	II: 22- 35	10YR 5/4 Cl	NCM	12/1/2023	NM	impasse at 35 cmbs
Farcel, SAS		157	35	ANALY CONTRACTOR STREET	INCIVI	12/1/2023	INIVI	55 cmos
			T. 0.20	10YR 4/2 SiCl				
McClumpha			I: 0-30 II: 30-	10YR 4/6				Gravel in
Parcel, SA5	С	158	38	SiCl	NCM	12/1/2023	NM	second strat
6				10YR 4/3				
			I: 0-30	SiCl				
McClumpha	~	1.50	II: 30-	10YR 5/4	1010	10/1/2020		
Parcel, SA5	С	159	40	Cl	NCM	12/1/2023	NM	
				10YR 4/2				
Mach			I: 0-29	SiCl 10YR 4/6				
McClumpha Parcel, SA5	С	160	II: 29- 39	SiCl	NCM	12/1/2023	NM	
raiter, SAJ		100	37	SICI		12/1/2023	11111	
			I: 0-	10VD 4/2				
McClumpha			1: 0- 30II:	10YR 4/3 SiCl10YR				
Parcel, SA5	С	161	30-40	5/4 ClSi	NCM	12/1/2023	NM	
		4	3		1		a de companya de la companya de	No dig,
								surface
McClumpha	~	100	27/1	27/4	NOT	10/11/0000	17.5	inspected-
Parcel, SA5	С	162	N/A	N/A	NCM	12/1/2023	NM	cleared com

5	5		Total	Soil	A			
Area	Transect	STP #	Depth (cmbgs)	Description by Stratum	Artifact Summary	Date	Recorder	Comments
	Tunotet		(emogo)	oy ou at an	Summing	Dutt	incontact	No dig,
								surface
McClumpha								inspected-
Parcel, SA5	С	163	N/A	N/A	NCM	12/1/2023	NM	cleared corn
		103	IN/A	N/A	NCM	12/1/2023		Water at 35 cmbs Gently sloping grass/ fallow field. Slopes to north into drainage that flows east. Excavated ditch separates two fields (both fallow) and drains north into small drainge west of excavated ditch, slope
McClumpha				10YR 4/3				much
Parcel, SA5	D	1	I: 0-35	Si	NCM	12/1/2023	NM	steeper
McClumpha				10YR 4/3				Cobble
Parcel, SA5	D	2	I: 0-30	ClSi	NCM	12/1/2023	NM	impasse
McClumpha Parcel, SA5	D	3	I: 0-20 II: 20- 46	10YR 4/3 ClSi 10YR 5/3 ClSi	NCM	12/1/2023	NM	
McClumpha Parcel, SA5	D	4	I: 0-30 II: 30- 33	10YR 4/3 Si 10YR 5/6 SaSi	NCM	12/1/2023	NM	Rock impasse, gravel in bottom
McClumpha Parcel, SA5	D	5	I: 0-32 II: 32- 42	10YR 4/3 Si 10YR 5/6 Si	NCM	12/1/2023	NM	
McClumpha Parcel, SA5	D	6	I: 0-23 II: 23- 37	10YR 4/3 Si 10YR 5/6 Si	NCM	12/1/2023	NM	
McClumpha Parcel, SA5	D	7	I: 0-32	10YR 4/3 ClSi	NCM	12/1/2023	NM	Water at 30 cmbs

		e.	Total Depth	Soil Description	Artifact			
Area	Transect	STP #	(cmbgs)	by Stratum	Summary	Date	Recorder	Comments
McClumpha Parcel, SA5	D	8	I: 0-32 II: 32- 42	10YR 4/3 ClSi 10YR 5/8 ClSi	NCM	12/1/2023	NM	
McClumpha Parcel, SA5	D	9	I: 0-20 II: 20- 36	10YR 4/3 SaSi 10YR 4/6 SaSi	NCM	12/1/2023	NM	
McClumpha Parcel, SA5	D	10	I: 0-29	10YR 4/3 Si	NCM	12/1/2023	NM	Rock impasse
McClumpha Parcel, SA5	D	11	I: 0-30	10YR 4/3 Si 10YR 4/3	NCM	12/1/2023	NM	Rock impasse
McClumpha Parcel, SA5	D	12	I: 0-24 II: 24- 40	10 Y R 4/3 Si 10 Y R 5/6 ClSi	NCM	12/1/2023	NM	
McClumpha Parcel, SA5	D	13	N/A	N/A	NCM	12/1/2023	NM	No dig, ditch
McClumpha Parcel, SA5	D	14	N/A	N/A	NCM	12/1/2023	NM	No dig, ditch
McClumpha Parcel, SA5	D	15	N/A	N/A	NCM	12/1/2023	NM	No dig, ditch
McClumpha Parcel, SA5	D	16	I: 0-30 II: 30- 40	10YR 4/3 Si 10YR 4/6 SiCl	NCM	12/1/2023	NM	
McClumpha Parcel, SA5	D	17	I: 0-22 II: 22- 38	10YR 4/3 Si 10YR 4/6 Si	NCM	12/1/2023	NM	Rock impasse, gravel in bottom
McClumpha Parcel, SA5	D	18	I: 0-30 II: 30- 40	10YR 4.3 Si 10YR 4/6 SiCl	NCM	12/1/2023	NM	
McClumpha Parcel, SA5	D	19	I: 0-30 II: 30- 40	10YR 4/3 Si 10YR 5/4 SiCl	NCM	12/1/2023	NM	
McClumpha Parcel, SA5	D	20	N/A	N/A	NCM	12/1/2023	NM	No dig, ditch
McClumpha Parcel, SA5	D	21	N/A	N/A	NCM	12/1/2023	NM	No dig, ditch
McClumpha Parcel, SA5	D	22	N/A	N/A	NCM	12/1/2023	NM	No dig, ditch
McClumpha Parcel, SA5	D	23	I: 0-23 II: 23- 40	10YR 4/3 Si 10YR 4/6 Si	NCM	12/1/2023	NM	Rock impasse

5	3	e	Total	Soil				
	100		Depth	Description	Artifact	2004 M		and a
Area	Transect	STP #	(cmbgs)	by Stratum	Summary	Date	Recorder	Comments
			T. 0.21	10YR 4/3				
McClumpha			I: 0-31 II: 31-	Si 10YR 5/4				
Parcel, SA5	D	24	42	Si	NCM	12/1/2023	NM	
Tarcel, SAS	D	24	- T 4	51	ICIVI	12/1/2025	INIVI	No dig,
								~15% slope
								to
McClumpha								excavated
Parcel, SA5	D	25	N/A	N/A	NCM	12/1/2023	NM	ditch
			3					No dig,
								~15% slope
								to
McClumpha	D	26	NT/A	NT/A	NOM	12/1/2022		excavated
Parcel, SA5	D	26	N/A	N/A	NCM	12/1/2023	NM	ditch No dig,
								~15% slope
								to
McClumpha								excavated
Parcel, SA5	D	27	N/A	N/A	NCM	12/1/2023	NM	ditch
5 in 19		2		ss				No dig,
								~15% slope
								to
McClumpha	-							excavated
Parcel, SA5	D	28	N/A	N/A	NCM	12/1/2023	NM	ditch
								No dig,
								~15% slope to
McClumpha								excavated
Parcel, SA5	D	29	N/A	N/A	NCM	12/1/2023	NM	ditch
,		2						No dig,
								~15% slope
								to
McClumpha								excavated
Parcel, SA5	D	30	N/A	N/A	NCM	12/1/2023	NM	ditch
			T 0 25	10YR 4/3				
McClumpha			I: 0-35 II: 35-	Si 10YR 5/4				
Parcel, SA5	D	31	45	Si	NCM	12/1/2023	NM	
rucei, orij	~	51	т <i>.</i> /	10YR 4/3	110111	12/1/2023	1111	
			I: 0-20	Si				
McClumpha			II: 20-	10YR 5/4				
Parcel, SA5	D	32	38	Si	NCM	12/1/2023	NM	
				10YR 4/3				
			I: 0-30	Si				
McClumpha	P		II: 30-	10YR 4/6	NOT	10/11/2000	1.7.5	Rock
Parcel, SA5	D	33	41	Si	NCM	12/1/2023	NM	impasse
			T. 0. 20	10YR 4/3 Si				Dattam of
McClumpha			I: 0-28 II: 28-	S1 10YR 4/6				Bottom of hill next to
	D	34		25.38	NCM	12/1/2023	NM	
Parcel, SA5	D	34	40	Si	NCM	12/1/2023	NM	drainage

			Total Depth	Soil Description	Artifact			
Area	Transect	STP #	(cmbgs)	by Stratum	Summary	Date	Recorder	Comments
McClumpha Parcel, SA5	D	35	N/A	N/A	NCM	12/1/2023	NM	No dig, ~15% slope side of hill sloping E and N into ditch/ drainage
McClumpha Parcel, SA5	D	36	N/A	N/A	NCM	12/1/2023	NM	No dig, ~15% slope side of hill sloping E and N into ditch/ drainage
McClumpha Parcel, SA5	D	37	N/A	N/A	NCM	12/1/2023	NM	No dig, ~15% slope side of hill sloping E and N into ditch/ drainage
McClumpha Parcel, SA5	D	38	N/A	N/A	NCM	12/1/2023	NM	No dig, ~15% slope side of hill sloping E and N into ditch/ drainage
McClumpha Parcel, SA5	D	39	N/A	N/A	NCM	12/1/2023	NM	No dig, ~15% slope side of hill sloping E and N into ditch/ drainage
McClumpha Parcel, SA5	D	40	I: 0-26 II: 26- 39	10YR 4/3 Si 10YR 5/6 Si	NCM	12/1/2023	NM	Top of hill
McClumpha Parcel, SA5	D	41	I: 0-21 II: 21- 42	10YR 4/3 SiLo 2.5Y 5/6 Sa	NCM	12/1/2023	NM	II: gravel Top of hill
McClumpha Parcel, SA5	D	42	I: 0-32 II: 32- 42	10YR 4/3 Si 10YR 5/6 Si	NCM	12/1/2023	NM	Top of hill
McClumpha Parcel, SA5	D	43	N/A	N/A	NCM	12/1/2023	NM	No dig, ~15% slope
McClumpha Parcel, SA5	D	44	N/A	N/A	NCM	12/1/2023	NM	No dig, ~15% slope

2			Total	Soil	14 - 24429 - 1445			
Area	Transect	STP #	Depth (cmbgs)	Description by Stratum	Artifact Summary	Date	Recorder	Comments
	Transect	511 #	(cmbgs)	by Stratum	Summary	Date	Kecorder	
McClumpha Parcel, SA5	D	45	N/A	N/A	NCM	12/1/2023	NM	No dig, ~15% slope
McClumpha	D	т ./		11/11	INCIVI	12/1/2025	INIVI	No dig,
Parcel, SA5	D	46	N/A	N/A	NCM	12/1/2023	NM	~15% slope
Turcei, 5715	2	40	10/11	14/11	Itelii	12/1/2025	1111	Rock
				10YR 4/3				impasse,
			I: 0-30	Si				bottom of
McClumpha	-		II: 30-	10YR 5/4				hill next to
Parcel, SA5	D	47	35	Si	NCM	12/1/2023	NM	drainage
			I: 0-28	10YR 4/3 Si				Bottom of
McClumpha			II: 28-	10YR 4/6				hill next to
Parcel, SA5	D	48	40	Si	NCM	12/1/2023	NM	drainage
McClumpha		2		10YR 4/3				Rock
Parcel, SA5	D	49	I: 0-40	Si	NCM	12/1/2023	NM	impasse
McClumpha								No dig,
Parcel, SA5	D	50	N/A	N/A	NCM	12/1/2023	NM	~15% slope
McClumpha		25						No dig,
Parcel, SA5	D	51	N/A	N/A	NCM	12/1/2023	NM	~15% slope
McClumpha								No dig,
Parcel, SA5	D	52	N/A	N/A	NCM	12/1/2023	NM	~15% slope
McClumpha			°					No dig,
Parcel, SA5	D	53	N/A	N/A	NCM	12/1/2023	NM	~15% slope
				10370 4/2				Rock
McClumpha Parcel, SA5	D	54	I: 0-30	10YR 4/3 Si	NCM	12/1/2023	NM	impasse, top of hill
Farcel, SAS	D	54	1. 0-50		INCIVI	12/1/2023	INIVI	top of him
			I: 0-23	10YR 4/3 SiLo				
McClumpha			I: 0-23 II: 23-	10YR 5/6				II: w/ gravel
Parcel, SA5	D	55	39	SiSa	NCM	12/1/2023	NM	Top of hill
				10YR 4/3			- F(27) 7 (
			I: 0-28	SiLo				
McClumpha			II: 28-	10YR 5/6				II: w/ gravel
Parcel, SA5	D	56	40	SiSa	NCM	12/1/2023	NM	Top of hill
McClumpha			3	2				No dig,
Parcel, SA5	D	57	N/A	N/A	NCM	12/1/2023	NM	~15% slope
McClumpha								No dig,
Parcel, SA5	D	58	N/A	N/A	NCM	12/1/2023	NM	~15% slope
McClumpha			3					No dig,
Parcel, SA5	D	59	N/A	N/A	NCM	12/1/2023	NM	~15% slope
McClumpha			Louis Martin				(accession of the	No dig,
Parcel, SA5	D	60	N/A	N/A	NCM	12/1/2023	NM	~15% slope
			T 0 00	10YR 4/3				D.4
McClumpha			I: 0-28 II: 28-	SiLo 10YR 5/6				Bottom of hill next to
Parcel, SA5	D	61	40	Si	NCM	12/1/2023	NM	drainage
raicei, SAJ	D	01	40	- DI	INCIVI	12/1/2023	INIVI	uramage

2			Total	Soil	1.10			
Area	Transect	STP #	Depth (cmbgs)	Description by Stratum	Artifact Summary	Date	Recorder	Comments
Alta	Hanseet	511 #	(cmbgs)	10YR 4/3	Summary	Date	Ketoruer	Comments
			I: 0-28	Si				
McClumpha			II: 28-	10YR 5/6				Bottom of
Parcel, SA5	D	62	38	Si	NCM	12/1/2023	NM	hill
				10YR 4/3				_
M Cl 1			I: 0-32	SiLo				Bottom of
McClumpha Parcel, SA5	D	63	II: 32- 42	10YR 5/6 Si	NCM	12/1/2023	NM	hill next to drainage
Farcel, SAS	D	05	42	51	INCIVI	12/1/2025	INIVI	Rock
								impasse,
								bottom of
McClumpha				10YR 4/3				hill next to
Parcel, SA5	D	64	I: 0-30	SiCl	NCM	12/1/2023	NM	drainage
McClumpha		323	100000	and the second second	687568-88°70		0000000	No dig,
Parcel, SA5	D	65	N/A	N/A	NCM	12/1/2023	NM	~15% slope
McClumpha			27/4	27/4	100	10/1/0000	17.6	No dig,
Parcel, SA5	D	66	N/A	N/A	NCM	12/1/2023	NM	~15% slope
McClumpha	D	17	DT/A	27/4	NON	10/1/0000	27.0	No dig,
Parcel, SA5	D	67	N/A	N/A	NCM	12/1/2023	NM	~15% slope
McClumpha Parcel, SA5	D	68	N/A	N/A	NCM	12/1/2023	NM	No dig, ~15% slope
	D	00	IN/A	IN/A	INCIVI	12/1/2025	INIVI	25323
McClumpha Parcel, SA5	D	69	N/A	N/A	NCM	12/1/2023	NM	No dig, ~15% slope
McClumpha	D	09	IN/A	IN/A	INCIVI	12/1/2023	INIVI	No dig,
Parcel, SA5	D	70	N/A	N/A	NCM	12/1/2023	NM	~15% slope
McClumpha	2				110111			No dig.
Parcel, SA5	D	71	N/A	N/A	NCM	12/1/2023	NM	~15% slope
McClumpha	8.	38	· · · · · · · · · · · · · · · · · · ·					No dig,
Parcel, SA5	D	72	N/A	N/A	NCM	12/1/2023	NM	~15% slope
			I: 0-26	10YR 4/3				
McClumpha			II: 26-	SiC1				Bottom of
Parcel, SA5	D	73	40	2.5Y 5/4 Cl	NCM	12/1/2023	NM	hill
				10YR 4/3				
			I: 0-30	SiCl				
McClumpha			II: 30-	10YR 5/6		85		Bottom of
Parcel, SA5	D	74	40	SiCl	NCM	12/1/2023	NM	hill
				10YR 4/3				
12 A			I: 0-25	SiCl				
McClumpha	D	75	II: 25-	10YR 5/6	NOM	12/1/2022	NIM	Bottom of
Parcel, SA5	D	75	35	SiCl	NCM	12/1/2023	NM	hill Bottom of
McClumpha				10YR 4/3				hill, rock at
Parcel, SA5	D	76	I: 0-28	Si	NCM	12/1/2023	NM	28 cmbs
McClumpha								No dig,
Parcel, SA5	D	77	N/A	N/A	NCM	12/1/2023	NM	~15% slope
McClumpha								No dig,
Parcel, SA5	D	78	N/A	N/A	NCM	12/1/2023	NM	~15% slope

Area	Transect	STP #	Total Depth (cmbgs)	Soil Description by Stratum	Artifact Summary	Date	Recorder	Comments
			1114 BL 838381	10YR 4/3				
			I: 0-23	SiLo				
McClumpha Parcel, SA5	D	79	II: 23- 43	10YR 5/6 SiCl	NCM	12/1/2023	NM	
Tareer, 5715	D		ч 5	SICI	Itelii	12/1/2025	14141	
			I: 0-	10YR 4/3				
McClumpha			28II:	SiCl2.5Y				
Parcel, SA5	D	80	28-38	5/4 SiCl	NCM	12/1/2023	NM	
				10YR 4/3				
			I: 0-15	Si				
McClumpha			II: 15-	2.5Y 5/4		21 14		
Parcel, SA5	D	81	30	SiC1	NCM	12/1/2023	NM	