APPENDIX C

PHASE I ARCHEOLOGICAL INVESTIGATION
AND
RELATED CORRESPONDENCE FROM
NYS OFFICE OF PARKS, RECREATION AND HISTORIC PRESERVATION

TRACKER

Archaeology Services, Inc.

Tracking the Footsteps of the Ancestors

REPORTS OF INVESTIGATIONS

Phase I Archaeological Investigation
for the proposed Warwick Views subdivision
Edenville, Town of Warwick
Orange County, New York

July 2007

Prepared for:

Kirk Rother, Warwick, New York

Prepared by:

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Report #: 512

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MANAGEMENT SUMMARY

PR#:
none known

Involved agencies:
Town of Warwick

Phase:
Phase IA & IB

Location:
Edenville
Town of Warwick
Orange County

Survey Area:
Length: about 3225 feet (983 meters) northwest-southeast
Width: about 1650 feet (503 m) northeast-southwest.
Acres Surveyed: 94 acres (38 hectares)

USGS:
Pine Island, NY

Survey overview:
ST no. & interval: 1511 ST's at 50 ft (15m) intervals.
Size of freshly plowed area: na
Surface survey transect interval: na

Results:
No prehistoric or historic remains

Results of Architectural Survey:
No. Of buildings/structures/cemeteries in project area: none
No. Of buildings/structures/cemeteries adjacent to project area: 5
No. Of previously determined NR listed or eligible buildings/structures/cemeteries/districts: none
No. Of identified eligible buildings/structures/cemeteries/districts: none

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Date of Report:
Report completed July, 2007

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INTRODUCTION

Between November 15, 2007 and 24, June 14, 2007, TRACKER-Archaeology Services, Inc. conducted a Phase IA documentary study and a Phase IB field testing for the proposed Warwick Views subdivision in Edenville, Town of Warwick, Orange County, New York.

The purpose of the Phase IA documentary study was to determine the prehistoric and historic potential of the project area for the recovery of archaeological remains. This was implemented by a review of the original and current environmental data, archaeological site files, other archival literature, maps, and documents.

The prehistoric and historic site file search was conducted utilizing the resources of the New York State Historic Preservation Office in Waterford, New York.

The purpose of the Phase IB survey was to recover physical evidence for the presence or absence of archaeological sites on the property. This was accomplished through subsurface testing and ground surface reconnaissance.

These investigations have been conducted in accordance with the standards set forth by the New York Archaeological Council and the New York State Historic Preservation Office.

The property is approximately 250 acres (101 hectares) in size. However, the proposed project area (APE) is 94 acre (38h). The property as a whole is bounded to the southeast by Blooms Corners Road and to the remaining sides by private property.

The investigation was completed by TRACKER-Archaeology Services, Inc. of Monroe, New York. Prehistoric and historic research was conducted by Alfred G. Cammisa, M.A. and Felicia Cammisa, B.A. Field work was conducted by Alexander Padilla, B.A. field director, Jonathan Hanna, B.A., Michael Barrett, and Kristin Swanton, B.A., field technicians. Report preparation was by Alfred Cammisa, Felicia Cammisa, and Alexander Padilla.

The work was performed for the engineering firm of Kirk Rother of Warwick, New York.

ENVIRONMENT

Geology

The study area is located in the southeast portion of New York State in the south part of Orange County. This region of New York lies within the Ridge and Valley Physiographic Province. This province, also known as the Newer Appalachians, extends from Lake Champlain to Alabama. It passes as a narrow lowland belt between the New England Uplands (Taconic Mountains and Hudson Highlands) to the east and the Appalachian Plateau (Catskill and Shawangunk Mountains) and Adirondack Mountains to the west. The characteristic topography is a succession of parallel valleys and ridges trending roughly in a northeasterly direction. This is a region of sedimentary rocks which were easily eroded and subjected to folding or bedding of the rock layers (Schuberth 1968: cover map, 16-18; Isachsen et al 2000: 4, 53-54; New York-New Jersey Trail Conference 1998: cover map).

Soils and Topography
Soils on the project area consist of:

Name	Soil Horizon Depth in (cm)	Color	Texture Inclusion	Slope %	Drainage	Landform
Bath-Nassau	Ap=0-9in (0-23cm) B=9-16 (-41)	10YR3/3 10YR5/6	ShSiLo	3-8	well	glacial till
Farmington	Ap=0-8 (0-20) B=8-19 (-48)	10YR4/2 10YR5/4	SiLo	1-15	well	glacial till
Madalin	Ap=0-8 (0-20) A2=8-10(-26) B=10-17 (-43)	10YR2/1 7.5YR5/8 10YR5/8	SiLo	level	poor	glacial lake deposits
Pittsfield	Ap=0-10 (0-25) B=10-23 (-58)	10YR2/2 10YR5/4	GrLo	3-8 8-15	well	glacial till
Rock Outcrop Farmington complex	Ap=0-8 (0-20) B=8-19 (-48)	10YR4/2 10YR5/4	50-60% exposed bedrock SiLo	3-15 & 15-35	well	glacial till

(Olsson 1981: Map 86 pgs. 18,31, 37, 46, 54-55, 87, 95, 98).

KEY:

Shade: Lt=Light, Dk=Dark, V=Very
Color: Br=Brown, Blk=Black, Gry=Gray, Gbr=Gray Brown, StBr=Strong Brown, Rbr=Red Brown, Ybr= Yellow Brown
Soils: Si=Silt, Lo=Loam, Sa=Sand, Cl=Clay
Other: Sh=shale, M=Mottle, Gr=Gravelly, Cb=cobbles, /=or

The elevation on the project area ranges from approximately 460 to 550 feet above mean sea level.

Hydrology
An intermitent stream flows through the property adjacent to the project area and drains into the Black Dirt area. The Black Dirt region which used to be either a freshwater swamplands and/or lake. The Black dirt region eventually drains into the Wallkill River. The Wallkill River generally flows north and east into the Hudson River.

Vegetation
The predominant forest community in this area was probably the Oak Hickory Forest. This forest is a nut producing forest with acorns and hickory nuts usually an obvious part of the leaf litter on the forest floor. The Oak Hickory Forest intermingles with virtually all other forest types. The northern extension of this forest community was also originally called the Oak-Chestnut forest, before the historic Chestnut blight (Kricher 1988:38, 57-60).

At the time of the Phase IB survey, the property consisted of largely open meadows with some wooded areas with cedars, oaks, sumac, birch and maple and some underbrush.

PREHISTORIC POTENTIAL

A prehistoric site file search was conducted at the New York State Historic Preservation Office. The search included a 1 mile radius around the study area. The following sites were recorded:

NYSM	NYSHPO	Distance from APE ft(m)	Site Type
	A07118.000019	1 mile	OR-WA-10-R. Paleo.
	A07118.000062	4000 (1220)	OR-WA-70-F. Archaic.

Assessing the known environmental and prehistoric data, we can summarize the following points:

-An intermitent stream flows through the property adjacent to the project area and drains into the Black Dirt area. The Black Dirt region used to be either a freshwater swamplands and/or lake.

-The project area consists of level to steeply sloping terrain with mostly well drained soils.

-Prehistoric sites are recorded in the vicinity of the project area. One of which is along a drainage into the Black dirt region.

In our opinion, the project area has an above average potential for the recovery of prehistoric sites. The type of site encountered could be a procurement/processing site from either Woodland or Archaic Periods.

HISTORIC POTENTIAL

Seventeenth Century
At the time of European contact and settlement, the study area was probably occupied by the Waoranecks who lived between Stony Point and Danns Kammer (near Newburgh Bay). Their western boundary was unknown. These peoples were likely a sub-branch and/or clan related to the large Munsee (Minsi) tribe belonging to the Delawarean linguistic family. The term "Minsi" (or "Munsee") means people of the stony country" or abbreviated as "mountaineers" (Ruttenber 1992A:35, 44-45,

49-50, 93; Ruttenber 1992B:221; Becker 1993:16-22; Hearne Brothers nd:wall map; Weslager 1991:45; Synder 1969:2).

Population estimates for the Munsee are 600 to 800 individuals. The Munsee are described by Becker (1993:18) as possibly horticultural. Hull (1996:10) mentions that they were hunters, gatherers, and horticulturalists. They fished in the fast running waters of the Wawayanda and Pochuck creeks.

An Indian trail known as the Wawayanda Trail started at the tribal meeting grounds at Danns Kammer, then passed through Washingtonville, Warwick and Vernon villages, and eventually on to Philadelphia. This road, or the close approximation, is currently known as Kings Highway (Hull 1996:127; Figure 5).

Eighteenth Century

The early settlers in Warwick were mainly English by way of Connecticut, Massachusetts, and Long Island (Eager 1847:422).

The Waoraneck Munsees living in Warwick had a large settlement a few hundred yards from the old Welling farm on Route 94 (Kings Highway). This group was known locally, or their village was known locally as the Mistucky. (Hull 1996:9-10, 13; Ruttenber and Clarke 1881:568; Sanford 1903:427).

The DeWitt map of Land Patents shows the approximate location of the project area. The study area is near Edenville on land possibly belonging to either P. Mathews or P. Rohehy (Figure 3).

The 1779 Sauthier map shows the property just east of the Drowned Lands and west of the Wawayanda Creek (Figure 4).

Nineteenth Century

The 1840 Burr map shows the project property along what appears to be Bloom Corners Road. No structures are nearby the project area. (Figure 5).

The 1850 Sydney map depicts Blooms Corners Road and Waterbury Road. Structures are on or immediately adjacent to the project area belonging to J. Farier (Figure 6).

The backbone of Warwick's small industries, which had grown steadily since the last century, was based on its many mills located on fast running creeks, such as Wawayanda, Longhouse and Pochuck. The mills help cord wool, grind grain, and saw timber. The farming was largely dairy. However, orchards also produced apples and peaches, and onions, hay, and potatoes were also grown. Between 1862 to 1918 the milk boom was especially a boom to the farms in town. Mining was also conducted for iron ore at Sterling Mine/Iron Works. Other minerals mined were granite, mica, white and blue limestone (Hull 1996:145, 150, 162-163; Sanford 1903:431).

The 1863 Farm map depicts no structures on or immediately adjacent to the property. The project area appears to be owned by John Drew and H & M Barnes (Figure 7).

The 1875 Beers atlas depicts the J.W. Drew structure on or immediately adjacent to the project area. This used to be the old P. Rohehy patent (Figure 8).

Twentieth Century

The 1908 U.S.G.S. shows a structure possibly on or adjacent to the project area (Figure 9).

An historic site file search was conducted at the New York State Historic Preservation Office. The search included a 1 mile radius around the study area.

-No sites were reported.

Assessing the known environmental and historic data, we can summarize the following points:

-An intermitent stream flows through the property adjacent to the project area and drains into the Black Dirt area. The Black Dirt region used to be either a freshwater swamplands and/or lake.

-The project area consists of level to steeply sloping terrain with mostly well drained soils.

-An historic map documented structure was possibly on or adjacent to the project area.

In our opinion, the study area has a higher than average potential for encountering nineteenth century European American sites along level to moderately steep areas of the parcel.

FIELD METHODS

Walkover

Exposed ground surfaces were subjected to a close quarters walk- over, when possible, at 3 to 5 meter intervals to observe for artifacts. Covered ground terrain was reconnoitered at about 15 meter intervals, or less, to observe for any above ground features, such as berms, depression, or rock configurations, which could be evidence for a prehistoric or historic site. Photographs were taken of the project area.

Shovel Testing

Shovel tests (ST's) were excavated at about 15 meter (50ft) intervals, across the project area.

Each ST measured about 30 to 40 cm. in diameter and was dug into the underlying subsoil (B horizon) 10 to 20 cm. when possible. All soils were screened through 1/4 inch wire mesh and observed for artifacts. Shovel tests were flagged in the field. All ST's were mapped on the project area map at this time.

Soil stratigraphy was recorded according to texture and color. Soil color was matched against the Munsell color chart for soils. Notes were transcribed in a notebook and on pre-printed field forms.

FIELD RESULTS

Field testing of the project area included the excavation of 1511 shovel tests (ST's) across the project area. No prehistoric artifacts or features were encountered. No historic artifacts or features were encountered.

Stratigraphy
Stratigraphy across the project area included the following:

-A/O horizon - 0 to 10 cm. thick rootmat, leaf litter, and humus. At times this layer was absent.

-A or Ap horizon - 5 to 41 cm. thick of 10YR4/3 brown sandy silty loam. A large portion of the project area appeared to have been former plowed fields. Part of the project area were shaley (gravelly) or had underlying bedrock and thus impeded digging.

-B horizon - 5 to 20 cm. dug into where possible of 10YR5/6, yellow brown sandy silty loam.

CONCLUSIONS AND RECOMMENDATIONS

Based on distance to water sources and prehistoric sites, well drained soils and moderately sloping terrain, the property was seen as having an above average potential for encountering prehistoric Native American sites.

Based upon topographic characteristics, as well as proximity to historic map documented structures, the property was assessed as having an above aveage potential for historic sites.

The field testing included the excavation of 1511 ST's across the property. No prehistoric artifacts or features were encountered. No historic artifacts or features were encountered. No further work is recommended for the project area.

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1969 *Pine Island, New York* quadrangle map, 7.5 minute series. Revised 1976.

1908 *Goshen, New York* quadrangle map, 15 minute series.

Web Sites

2004 www.dmna.state.ny/forts/fortsE_L/gardner.htm. New York State Military Museum and Veterans Research Center. NYS Division of Military and Naval Affairs.

APPENDIX 1

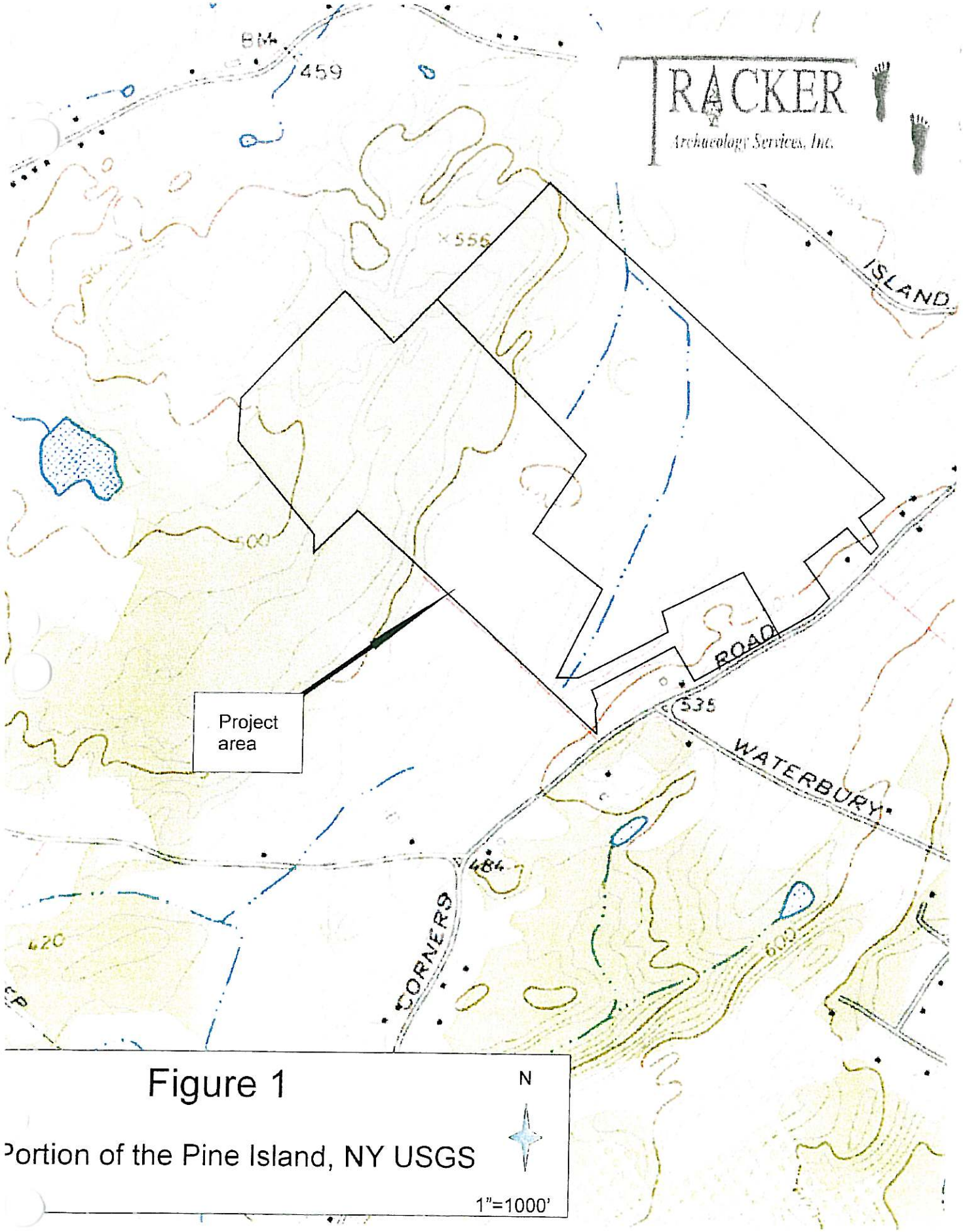


Figure 1

Portion of the Pine Island, NY USGS

FIGURE 2: LOCATION OF SHOVEL TESTS

BOUNDARY OF AREA OF PROPOSED DISTURBANCE

100' SETBACK

NEGATIVE SHOVEL TEST

V PHOTO ANGLE

SCALE: 1 INCH = 150 FEET

FIGURE 2

PROJECT NAME: WARWICK VIEWS

TRACKER Archaeology Services, Inc.

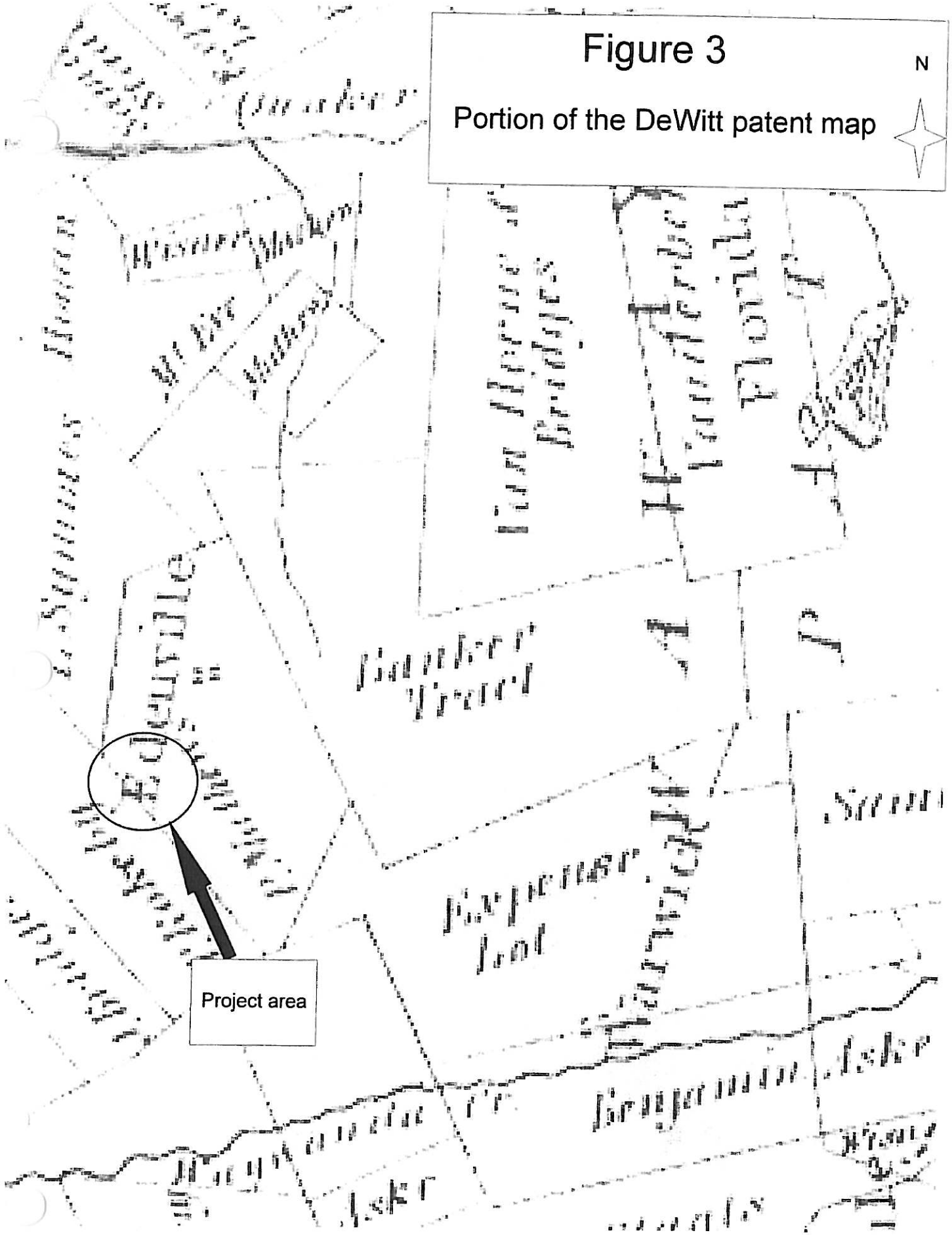


Figure 3
Portion of the DeWitt patent map
N
Project area

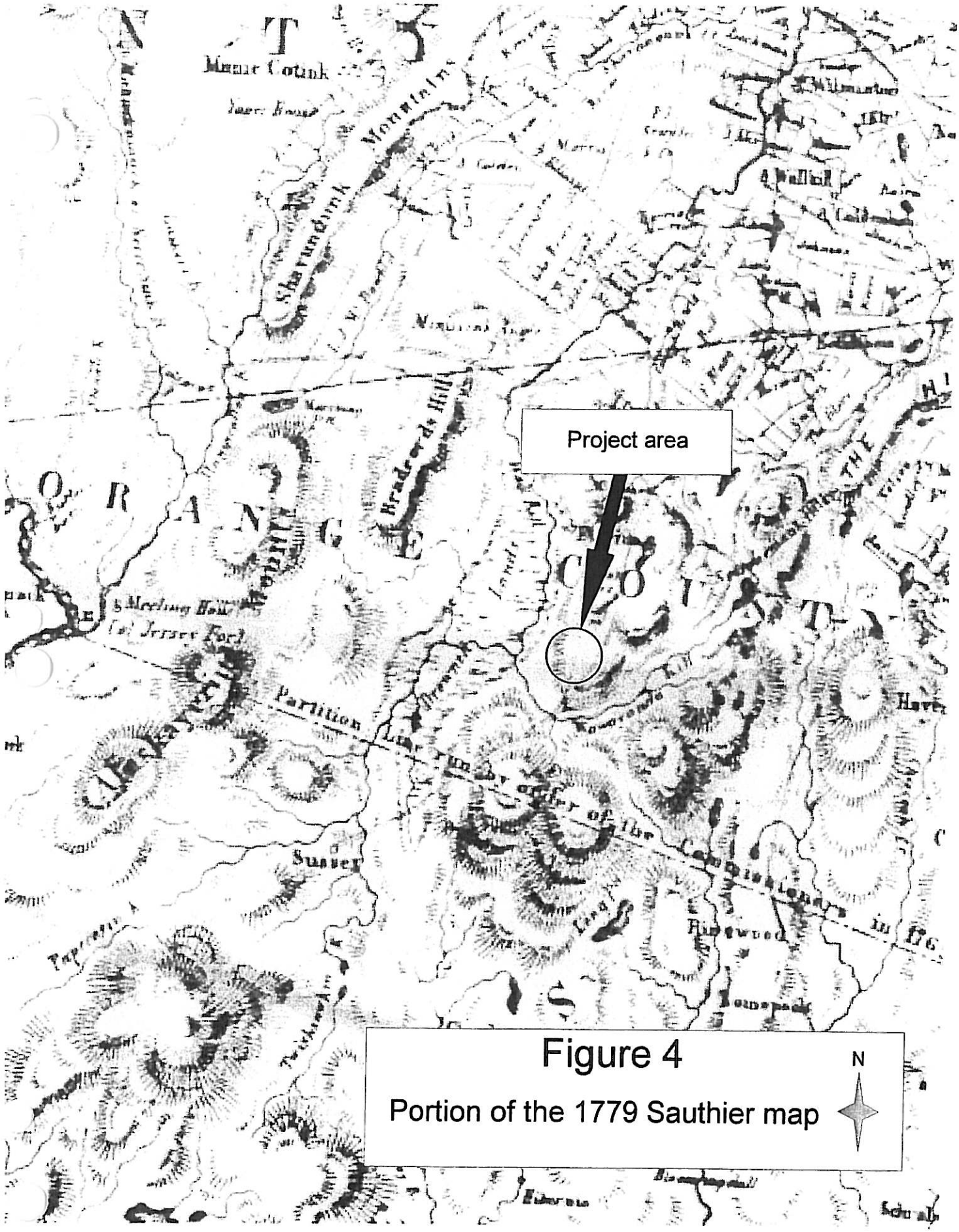


Figure 4

Portion of the 1779 Sauthier map

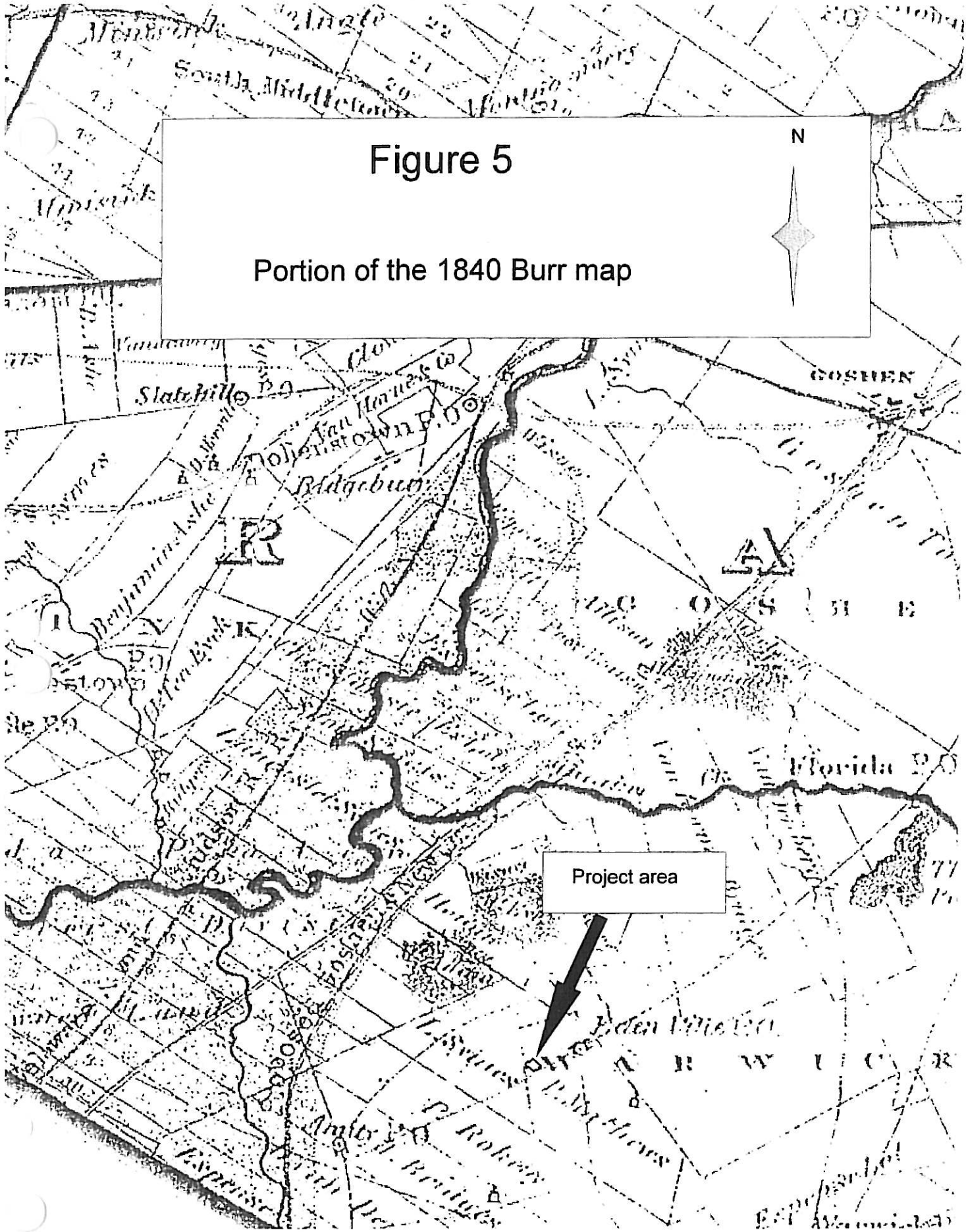


Figure 5
Portion of the 1840 Burr map
N
Project area
GOSHEN
Slatehill
Ridgebury
Florida

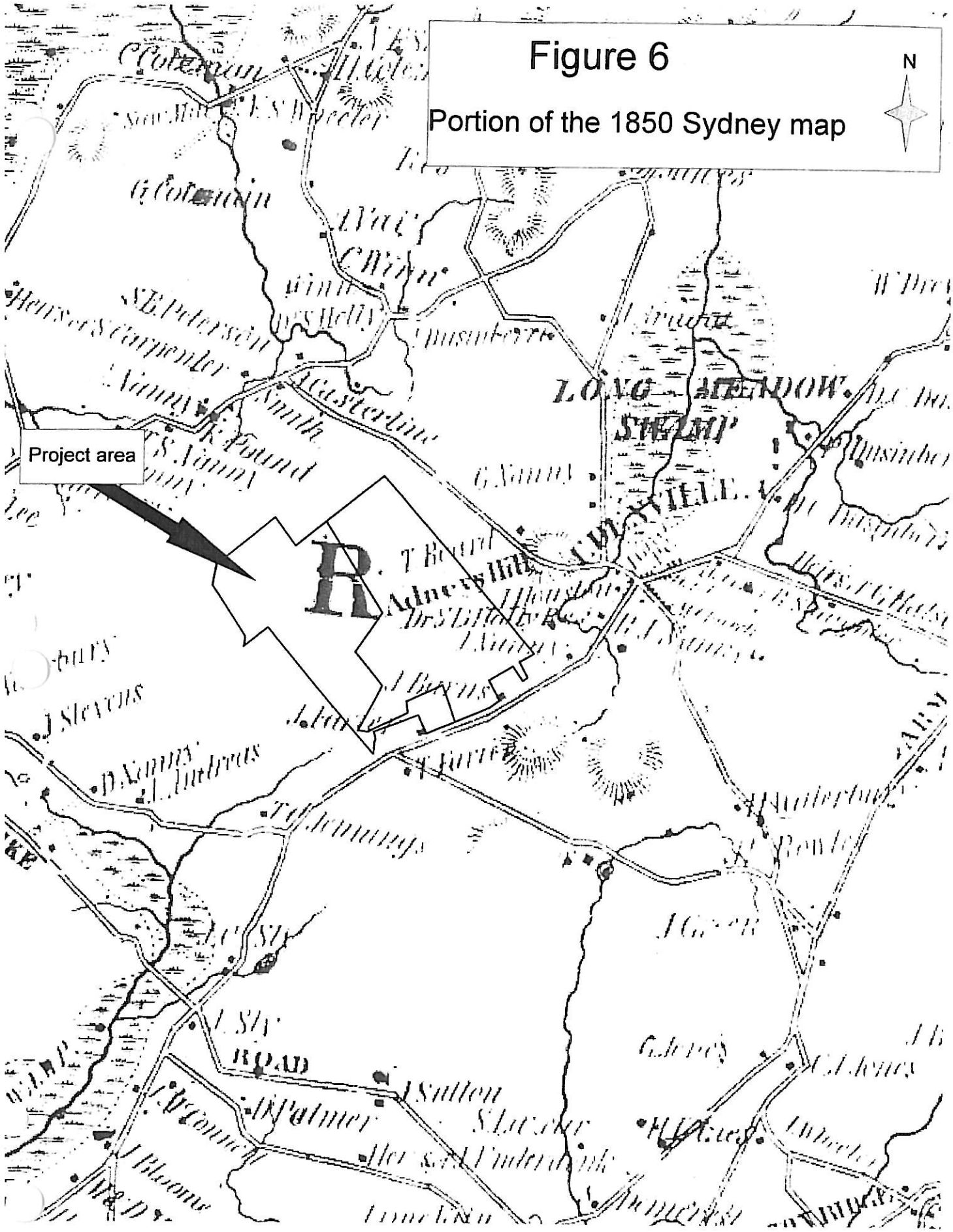


Figure 6
Portion of the 1850 Sydney map
N
Project area
LONG MEADOW
SWAMP
R
Ashfield
ROAD

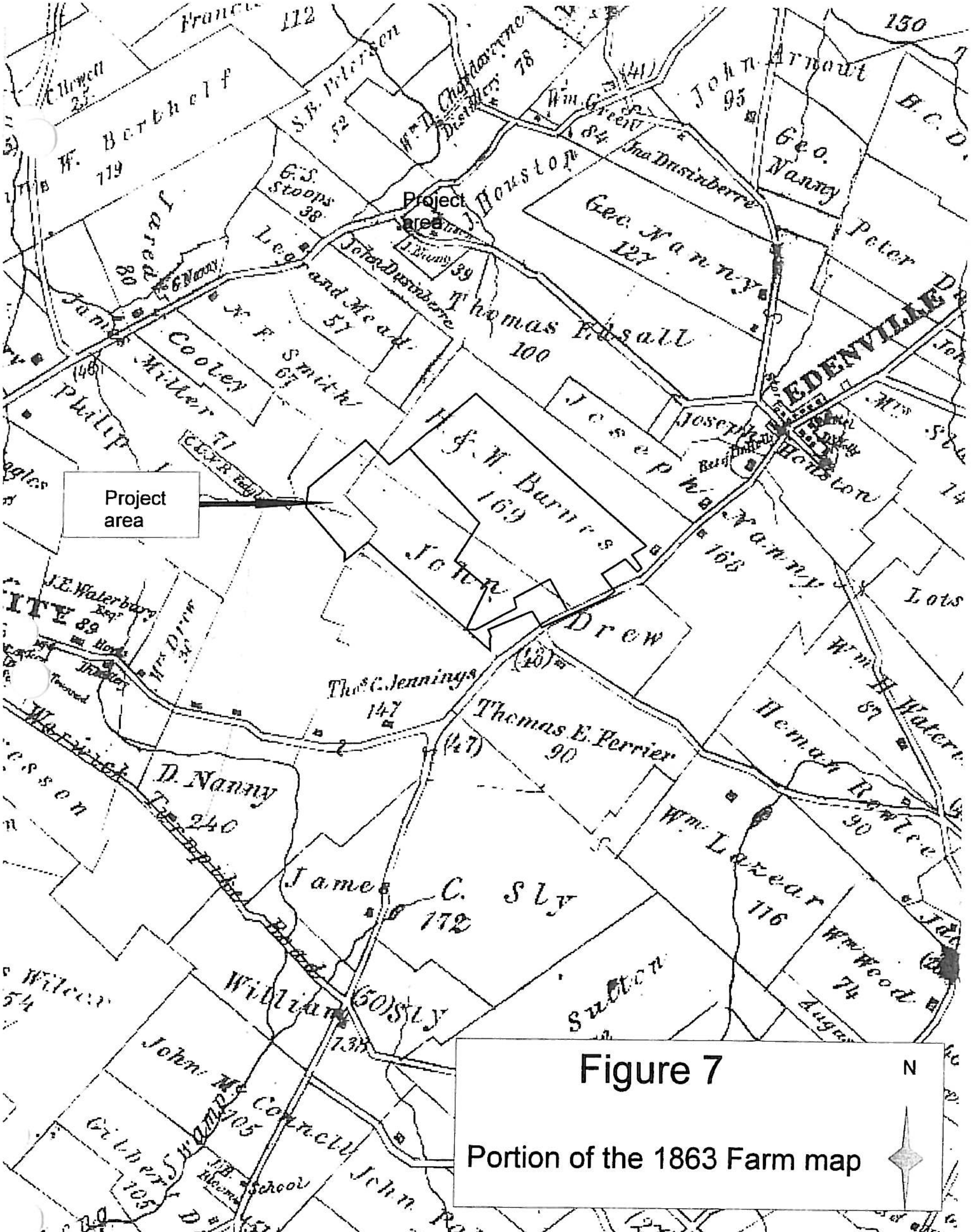


Figure 7

Portion of the 1863 Farm map

Figure 8

Portion of the 1875 Beers atlas

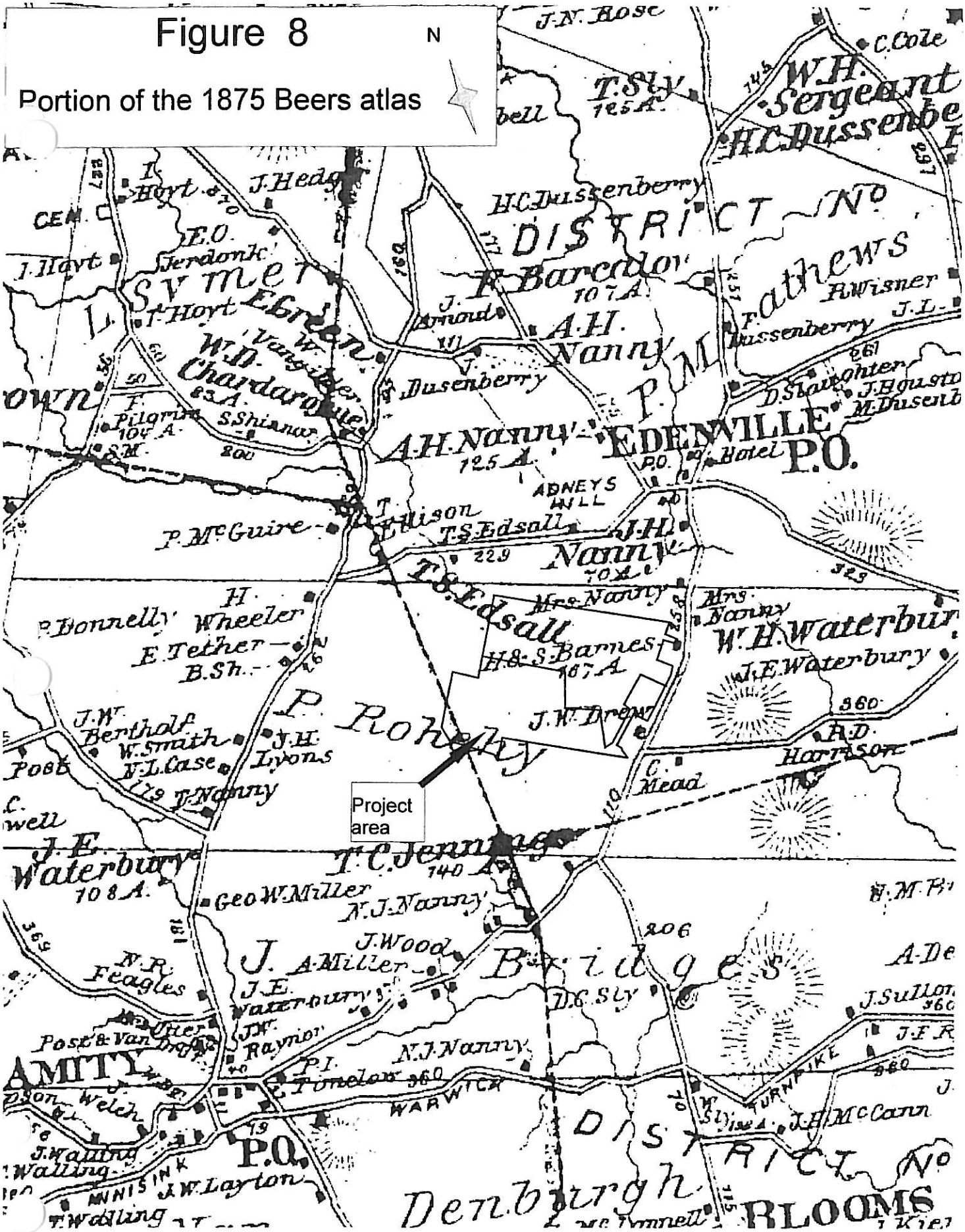
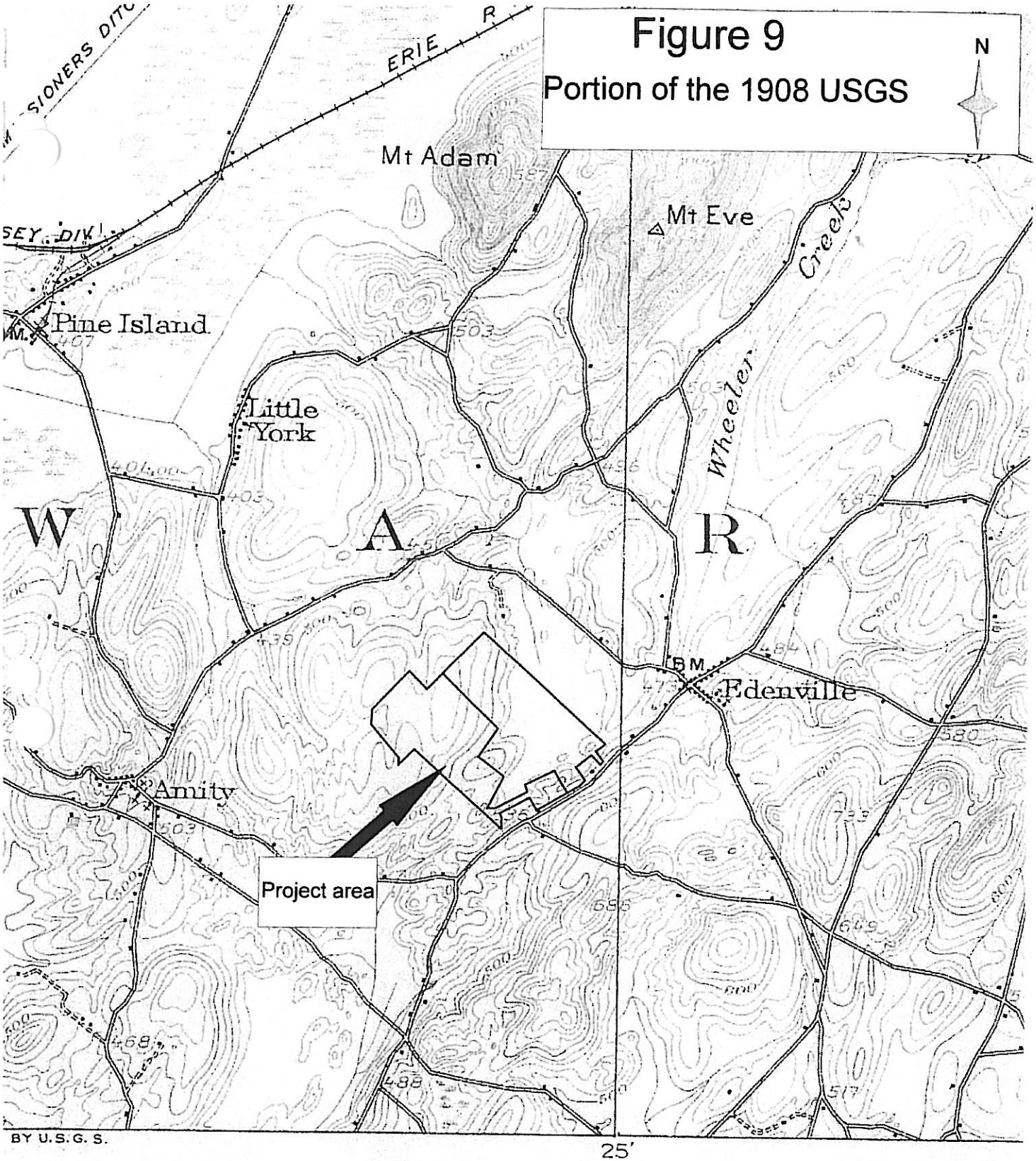


Figure 9

Portion of the 1908 USGS



J. Tufts.

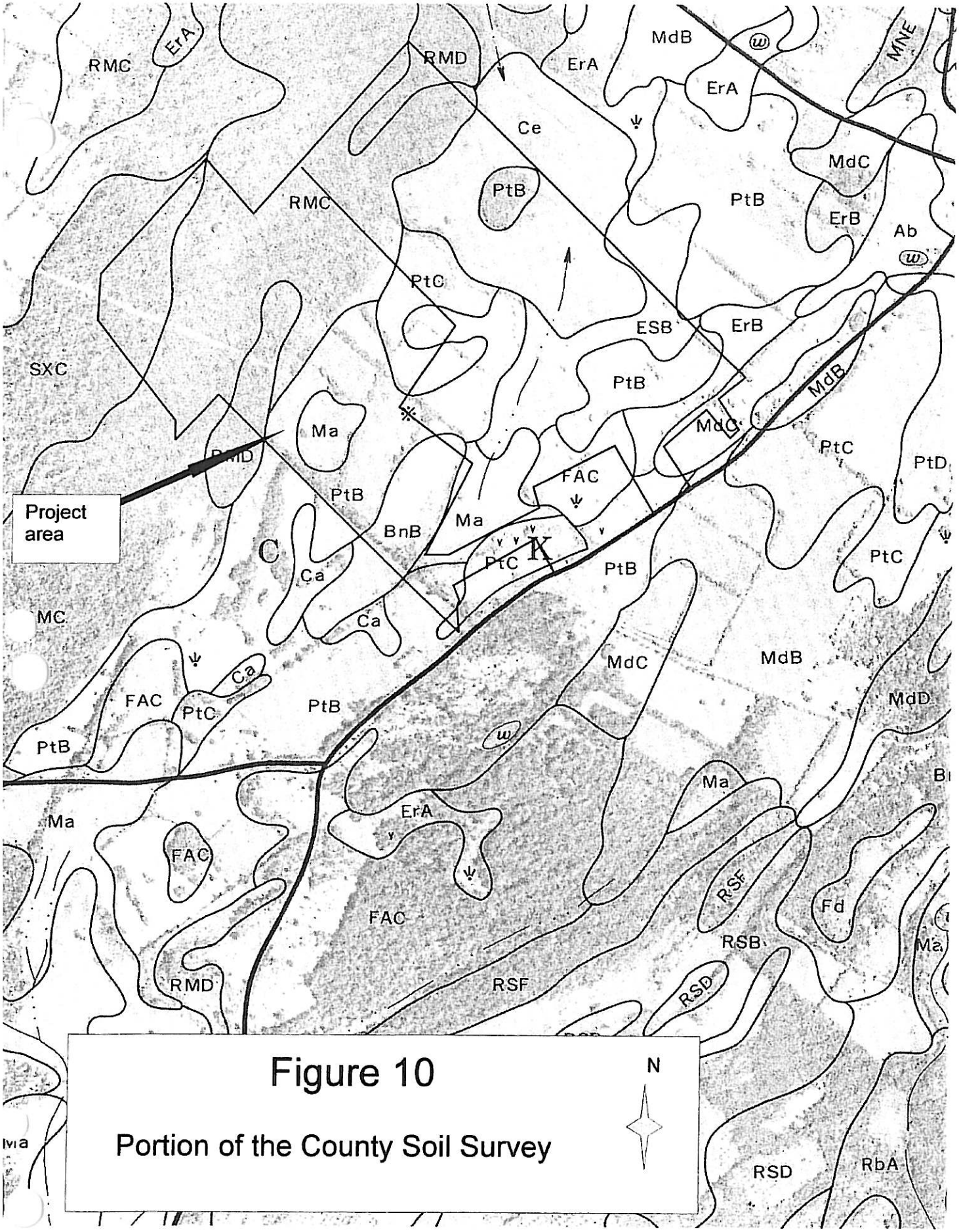


Figure 10

Portion of the County Soil Survey

N

Photo 1

Looking northeast
from ST 522

Photo 2

Looking southeast from ST 1007 along gasline corridor

Photo 3

Looking northwest
at historic house
off project area
from Bloom Corners Rd.

APPENDIX 2

SHOVEL TEST PITS

STP	LV	DEPTH(CM)	TEXTURE	COLOR	HOR	COMMENT
1	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-11	SaSiLo	10YR4/3	Ap	NCM
	3	11-impeded by rocks.				
2	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-29	SaSiLo	10YR4/3	Ap	NCM
	3	29-impeded by rocks.				
3	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-28	SaSiLo	10YR4/3	Ap	NCM
	3	28-40	SaSiLo	10YR5/6	B	NCM
4	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-18	SaSiLo	10YR4/3	Ap	NCM
	3	18-impeded by rocks.				
5	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-35	SaSiLo	10YR4/3	Ap	NCM
	3	35-47	SaSiLo	10YR5/6	B	NCM
6	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-30	SaSiLo	10YR4/3	Ap	NCM
	3	30-41	SaSiLo	10YR5/6	B	NCM
7	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
8	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-17	SaSiLo	10YR4/3	Ap	NCM
	3	17-impeded by rocks.				
9	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-32	SaSiLo	10YR4/3	Ap	NCM
	3	32-56	SaSiLo	10YR5/6	B	NCM
10	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-14	SaSiLo	10YR4/3	Ap	NCM
	3	14-impeded by rocks.				
11	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-35	SaSiLo	10YR5/6	B	NCM
12	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-38	SaSiLo	10YR5/6	B	NCM
13	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-29	SaSiLo	10YR4/3	Ap	NCM
	3	29-42	SaSiLo	10YR5/6	B	NCM

14	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-29	SaSiLo	10YR4/3	Ap	NCM
	3	29-42	SaSiLo	10YR5/6	B	NCM
15	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-18	SaSiLo	10YR4/3	Ap	NCM
	3	18-30	SaSiLo	10YR5/6	B	NCM
16	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-18	SaSiLo	10YR4/3	Ap	NCM
	3	18-impeded by rocks.				
17	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-19	SaSiLo	10YR4/3	Ap	NCM
	3	19-impeded by rocks.				
18	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-17	SaSiLo	10YR4/3	Ap	NCM
	3	17-31	SaSiLo	10YR5/6	B	NCM
19	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-14	SaSiLo	10YR4/3	Ap	NCM
	3	14-impeded by rocks.				
20	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-21	SaSiLo	10YR4/3	Ap	NCM
	3	21-34	SaSiLo	10YR5/6	B	NCM
21	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-31	SaSiLo	10YR4/3	Ap	NCM
	3	31-42	SaSiLo	10YR5/6	B	NCM
22	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-40	SaSiLo	10YR5/6	B	NCM
23	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-27	SaSiLo	10YR4/3	Ap	NCM
	3	27-44	SaSiLo	10YR5/6	B	NCM
24	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-36	SaSiLo	10YR4/3	Ap	NCM
	3	36-48	SaSiLo	10YR5/6	B	NCM
25	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-35	SaSiLo	10YR5/6	B	NCM
26	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-9	SaSiLo	10YR4/3	Ap	NCM
	3	9-20	SaSiLo	10YR5/6	B	NCM
27	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-10	SaSiLo	10YR4/3	Ap	metal
	3	10-26	SaSiLo	10YR5/6	B	NCM

28	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-22	SaSiLo	10YR4/3	Ap	NCM
	3	22-34	SaSiLo	10YR5/6	B	NCM
29	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-32	SaSiLo	10YR4/3	Ap	NCM
	3	32-43	SaSiLo	10YR5/6	B	NCM
30	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-36	SaSiLo	10YR5/6	B	NCM
31	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-33	SaSiLo	10YR4/3	Ap	NCM
	3	33-39,rock	SaSiLo	10YR5/6	B	NCM
32	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-11	SaSiLo	10YR4/3	Ap	NCM
	3	11-impeded by rocks.				
33	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-28	SaSiLo	10YR4/3	Ap	NCM
	3	25-39	SaSiLo	10YR5/6	B	NCM
34	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-20	SaSiLo	10YR4/3	Ap	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
35	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-25	SaSiLo	10YR4/3	Ap	NCM
	3	25-36	SaSiLo	10YR5/6	B	NCM
36	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-37	SaSiLo	10YR4/3	Ap	NCM
	3	37-49	SaSiLo	10YR5/6	B	NCM
37	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-28	SaSiLo	10YR4/3	Ap	NCM
	3	28-52	SaSiLo	10YR5/6	B	NCM
38	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-29	SaSiLo	10YR4/3	Ap	NCM
	3	29-42	SaSiLo	10YR5/6	B	NCM
39	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-14	SaSiLo	10YR4/3	Ap	NCM
	3	14-25	SaSiLo	10YR5/6	B	NCM
40	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-21	SaSiLo	10YR4/3	Ap	NCM
	3	21-31	SaSiLo	10YR5/6	B	NCM
41	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-19	SaSiLo	10YR4/3	Ap	NCM
	3	19-31	SaSiLo	10YR5/6	B	NCM

42	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-18	SaSiLo	10YR4/3	Ap	NCM
	3	18-32	SaSiLo	10YR5/6	B	NCM
43	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-27	SaSiLo	10YR4/3	Ap	NCM
	3	27-32	SaSiLo	10YR5/6	B	NCM
44	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-27	SaSiLo	10YR4/3	Ap	NCM
	3	27-33	SaSiLo	10YR5/6	B	NCM
45	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-33	SaSiLo	10YR4/3	Ap	NCM
	3	33-43	SaSiLo	10YR5/6	B	NCM
46	2	0-21	SaSiLo	10YR4/3	Ap	NCM
	3	21-33	SaSiLo	10YR5/6	B	NCM
47	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-34	SaSiLo	10YR5/6	B	NCM
48	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-31	SaSiLo	10YR4/3	Ap	NCM
	3	31-43	SaSiLo	10YR5/6	B	NCM
49	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-37	SaSiLo	10YR5/6	B	NCM
50	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-35	SaSiLo	10YR4/3	Ap	NCM
	3	35-45	SaSiLo	10YR5/6	B	NCM
51	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-25	SaSiLo	10YR4/3	Ap	NCM
	3	25-36	SaSiLo	10YR5/6	B	NCM
52	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-22	SaSiLo	10YR4/3	Ap	NCM
	3	22-34	SaSiLo	10YR5/6	B	NCM
53	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-17	SaSiLo	10YR4/3	Ap	NCM
	3	17-26	SaSiLo	10YR5/6	B	NCM
54	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-33	SaSiLo	10YR4/3	Ap	NCM
	3	33-44	SaSiLo	10YR5/6	B	NCM
55	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-27	SaSiLo	10YR4/3	Ap	NCM
	3	27-38	SaSiLo	10YR5/6	B	NCM

56	1	0-9	Rootmat,humus,leaves		A/O	NCM
	2	9-28	SaSiLo	10YR4/3	Ap	NCM
	3	28-40	SaSiLo	10YR5/6	B	NCM
57	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-35	SaSiLo	10YR5/6	B	NCM
58	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-31	SaSiLo	10YR4/3	Ap	NCM
	3	31-42	SaSiLo	10YR5/6	B	NCM
59	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-29	SaSiLo	10YR4/3	Ap	NCM
	3	29-impeded by rocks.				
60	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-19	SaSiLo	10YR4/3	Ap	NCM
	3	19-32	SaSiLo	10YR5/6	B	NCM
61	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-15	SaSiLo	10YR4/3	Ap	NCM
	3	15-25	SaSiLo	10YR5/6	B	NCM
62	1	0-9	Rootmat,humus,leaves		A/O	NCM
	2	9-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-34	SaSiLo	10YR5/6	B	NCM
63	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-20	SaSiLo	10YR4/3	Ap	NCM
	3	20-32	SaSiLo	10YR5/6	B	NCM
64	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-35	SaSiLo	10YR4/3	Ap	NCM
	3	35-45	SaSiLo	10YR5/6	B	NCM
65	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-18	SaSiLo	10YR4/3	Ap	NCM
	3	18-28	SaSiLo	10YR5/6	B	NCM
66	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-37	SaSiLo	10YR5/6	B	NCM
67	2	0-29	SaSiLo	10YR4/3	Ap	NCM
	3	29-40	SaSiLo	10YR5/6	B	NCM
68	2	0-32	SaSiLo	10YR4/3	Ap	NCM
	3	32-50	SaSiLo	10YR5/6	B	NCM
69	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-33	SaSiLo	10YR4/3	Ap	NCM
	3	33-44	SaSiLo	10YR5/6	B	NCM

70	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-27	SaSiLo	10YR4/3	Ap	NCM
	3	27-39	SaSiLo	10YR5/6	B	NCM
71	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-19	SaSiLo	10YR4/3	Ap	NCM
	3	19-30	SaSiLo	10YR5/6	B	NCM
72	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-16	SaSiLo	10YR4/3	Ap	NCM
	3	16- 27	SaSiLo	10YR5/6	B	NCM
73	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-26	SaSiLo	10YR4/3	Ap	NCM
	3	rt	SaSiLo	10YR5/6	B	NCM
74	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-22	SaSiLo	10YR4/3	Ap	NCM
	3	22-30	SaSiLo	10YR5/6	B	NCM
75	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-21	SaSiLo	10YR4/3	Ap	NCM
	3	21-31	SaSiLo	10YR5/6	B	NCM
76	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-31	SaSiLo	10YR4/3	Ap	NCM
	3	31-41	SaSiLo	10YR5/6	B	NCM
77	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-31	SaSiLo	10YR4/3	Ap	NCM
	3	31-45	SaSiLo	10YR5/6	B	NCM
78	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-36	SaSiLo	10YR5/6	B	NCM
79	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-30	SaSiLo	10YR4/3	Ap	NCM
	3	30-41	SaSiLo	10YR5/6	B	NCM
80	1	0-9	Rootmat,humus,leaves		A/O	NCM
	2	9-28	SaSiLo	10YR4/3	Ap	NCM
	3	28-38	SaSiLo	10YR4/3	Ap	NCM
81	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-30	SaSiLo	10YR4/3	Ap	NCM
	3	30-48	SaSiLo	10YR5/6	B	NCM
82	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-21	SaSiLo	10YR4/3	Ap	NCM
	3	21-impeded by rocks.				
83	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-29	SaSiLo	10YR4/3	Ap	NCM
	3	29-40	SaSiLo	10YR5/6	B	NCM

84	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-18	SaSiLo	10YR4/3	Ap	NCM
	3	18-28	SaSiLo	10YR5/6	B	NCM
85	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-16	SaSiLo	10YR4/3	Ap	NCM
	3	16-28	SaSiLo	10YR5/6	B	NCM
86	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-35	SaSiLo	10YR5/6	B	NCM
87	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-21	SaSiLo	10YR4/3	Ap	NCM
	3	21-23,rk	SaSiLo	10YR5/6	B	NCM
88	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-34	SaSiLo	10YR5/6	B	NCM
89	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-21	SaSiLo	10YR4/3	Ap	NCM
	3	21-impeded by rocks.				
90	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-15	SaSiLo	10YR4/3	Ap	NCM
	3	15-21	SaSiLo	10YR5/6	B	NCM
91	2	0-36	SaSiLo	10YR4/3	Ap	NCM
	3	36-47	SaSiLo	10YR5/6	B	NCM
92	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-20	SaSiLo	10YR4/3	Ap	NCM
	3	20-34	SaSiLo	10YR5/6	B	NCM
93	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-11	SaSiLo	10YR4/3	Ap	NCM
	3	11-impeded by roots and rocks.				
94	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-34	SaSiLo	10YR4/3	Ap	NCM
	3	34-45	SaSiLo	10YR5/6	B	NCM
95	1	0-9	Rootmat,humus,leaves		A/O	NCM
	2	9-29	SaSiLo	10YR4/3	Ap	NCM
	3	29-39	SaSiLo	10YR5/6	B	NCM
96	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-15	SaSiLo	10YR4/3	Ap	NCM
	3	15-28	SaSiLo	10YR5/6	B	NCM
97	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-11	SaSiLo	10YR4/3	Ap	NCM
	3	11-21	SaSiLo	10YR5/6	B	NCM

98	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-25	SaSiLo	10YR4/3	Ap	NCM
	3	25-38	SaSiLo	10YR5/6	B	NCM
99	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-33	SaSiLo	10YR4/3	Ap	NCM
	3	33-35,rt	SaSiLo	10YR5/6	B	NCM
100	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-27	SaSiLo	10YR4/3	Ap	NCM
	3	27-39	SaSiLo	10YR5/6	B	NCM
101	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-18	SaSiLo	10YR4/3	Ap	NCM
	3	18-28	SaSiLo	10YR5/6	B	NCM
102	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-36	SaSiLo	10YR5/6	B	NCM
103	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-13	SaSiLo	10YR4/3	Ap	NCM
	3	13-20,rt	SaSiLo	10YR5/6	B	NCM
104	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-18	SaSiLo	10YR4/3	Ap	NCM
	3	18-43	SaSiLo	10YR5/6	B	NCM
105	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
106	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-12	SaSiLo	10YR4/3	Ap	NCM
	3	12-24	SaSiLo	10YR5/6	B	NCM
107	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-21	SaSiLo	10YR4/3	Ap	NCM
	3	21-35	SaSiLo	10YR5/6	B	NCM
108	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-15	SaSiLo	10YR4/3	Ap	NCM
	3	15-40	SaSiLo	10YR5/6	B	NCM
109	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-13	SaSiLo	10YR4/3	Ap	NCM
	3	13-23	SaSiLo	10YR5/6	B	NCM
110	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-27	SaSiLo	10YR4/3	Ap	NCM
	3	27-39	SaSiLo	10YR5/6	B	NCM
111	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-14	SaSiLo	10YR4/3	Ap	NCM
	3	14-26	SaSiLo	10YR5/6	B	NCM

112	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-17	SaSiLo	10YR4/3	Ap	NCM
	3	17-29	SaSiLo	10YR5/6	B	NCM
113	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-25,rk	SaSiLo	10YR5/6	B	NCM
114	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-18	SaSiLo	10YR4/3	Ap	NCM
	3	18-impeded by rocks.				
115	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-17	SaSiLo	10YR4/3	Ap	NCM
	3	17-39	SaSiLo	10YR5/6	B	NCM
116	1	0-9	Rootmat,humus,leaves		A/O	NCM
	2	9-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
117	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-16	SaSiLo	10YR4/3	Ap	NCM
	3	16-29	SaSiLo	10YR5/6	B	NCM
118	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-34	SaSiLo	10YR5/6	B	NCM
119	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-28,rk	SaSiLo	10YR5/6	B	NCM
120	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-19	SaSiLo	10YR4/3	Ap	NCM
	3	19-25	SaSiLo	10YR5/6	B	NCM
121	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-22	SaSiLo	10YR4/3	Ap	NCM.
	3	22-34	SaSiLo	10YR5/6	B	NCM
122	1	0-9	Rootmat,humus,leaves		A/O	NCM
	2	9-29	SaSiLo	10YR4/3	Ap	NCM
	3	29-impeded by rocks.				
123	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-31	SaSiLo	10YR4/3	Ap	NCM
	3	31-42	SaSiLo	10YR5/6	B	NCM
124	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-30	SaSiLo	10YR4/3	Ap	NCM
	3	30-40	SaSiLo	10YR5/6	B	NCM
125	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-21	SaSiLo	10YR4/3	Ap	NCM
	3	21-31	SaSiLo	10YR5/6	B	NCM

126	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-32	SaSiLo	10YR4/3	Ap	NCM
	3	32-44	SaSiLo	10YR5/6	B	NCM
127	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-37	SaSiLo	10YR5/6	B	NCM
128	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-30	SaSiLo	10YR4/3	Ap	NCM
	3	30-42	SaSiLo	10YR5/6	B	NCM
129	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-12	SaSiLo	10YR4/3	Ap	NCM
	3	12-impeded by rocks.				
130	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-36	SaSiLo	10YR5/6	B	NCM
131	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-33	SaSiLo	10YR4/3	Ap	NCM
	3	33-43	SaSiLo	10YR5/6	B	NCM
132	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-26,rk	SaSiLo	10YR5/6	B	NCM
133	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-36	SaSiLo	10YR5/6	B	NCM
134	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-19	SaSiLo	10YR4/3	Ap	NCM
	3	19-30	SaSiLo	10YR5/6	B	NCM
135	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-22	SaSiLo	10YR4/3	Ap	NCM
	3	22-35	SaSiLo	10YR5/6	B	NCM
136	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-34	SaSiLo	10YR4/3	Ap	NCM
	3	34-45	SaSiLo	10YR5/6	B	NCM
137	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-19	SaSiLo	10YR4/3	Ap	NCM
	3	19-30	SaSiLo	10YR5/6	B	NCM
138	1	0-9	Rootmat,humus,leaves		A/O	NCM
	2	9-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-34	SaSiLo	10YR5/6	B	NCM
139	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-25	SaSiLo	10YR4/3	Ap	NCM
	3	25-37	SaSiLo	10YR5/6	B	NCM

140	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-36	SaSiLo	10YR5/6	B	NCM
141	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-13	SaSiLo	10YR4/3	Ap	NCM
	3	13-impeded by rocks.				
142	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-33	SaSiLo	10YR4/3	Ap	NCM
	3	33-45	SaSiLo	10YR5/6	B	NCM
143	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-13	SaSiLo	10YR4/3	Ap	NCM
	3	13-impeded by rocks.				
144	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-17	SaSiLo	10YR4/3	Ap	NCM
	3	17-38	SaSiLo	10YR5/6	B	NCM
145	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-38	SaSiLo	10YR5/6	B	NCM
146	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-37	SaSiLo	10YR5/6	B	NCM
147	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-21	SaSiLo	10YR4/3	Ap	NCM
	3	21-35	SaSiLo	10YR5/6	B	NCM
148	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-28	SaSiLo	10YR4/3	Ap	NCM
	3	28-40	SaSiLo	10YR5/6	B	NCM
149	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-21	SaSiLo	10YR4/3	Ap	NCM
	3	21-36	SaSiLo	10YR5/6	B	NCM
150	1	0-9	Rootmat,humus,leaves		A/O	NCM
	2	9-15	SaSiLo	10YR4/3	Ap	NCM
	3	15-25	SaSiLo	10YR5/6	B	NCM
151	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-14	SaSiLo	10YR4/3	Ap	NCM
	3	14-24	SaSiLo	10YR5/6	B	NCM
152	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-17	SaSiLo	10YR4/3	Ap	NCM
	3	17-30	SaSiLo	10YR5/6	B	NCM
153	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-10	SaSiLo	10YR4/3	Ap	NCM
	3	10-impeded by rocks.				

154	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-20	SaSiLo	10YR4/3	Ap	NCM
	3	20-impeded by rocks.				
155	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-13	SaSiLo	10YR4/3	Ap	NCM
	3	13-39	SaSiLo	10YR5/6	B	NCM
156	1	0-9	Rootmat,humus,leaves		A/O	NCM
	2	9-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-35	SaSiLo	10YR5/6	B	NCM
157	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-22	SaSiLo	10YR4/3	Ap	NCM
	3	22-impeded by rocks.				
158	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-16	SaSiLo	10YR4/3	Ap	NCM.
	3	16-35	SaSiLo	10YR5/6	B	NCM
159	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
160	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-28	SaSiLo	10YR4/3	Ap	NCM
	3	28-36	SaSiLo	10YR5/6	B	NCM
161	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-27	SaSiLo	10YR4/3	Ap	NCM
	3	27-39	SaSiLo	10YR5/6	B	NCM
162	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-35	SaSiLo	10YR5/6	B	NCM
163	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-33	SaSiLo	10YR4/3	Ap	NCM
	3	33-35,.rk	SaSiLo	10YR5/6	B	NCM
164	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-11	SaSiLo	10YR4/3	Ap	NCM
	3	11-impeded by rocks.				
165	1	0-9	Rootmat,humus,leaves		A/O	NCM
	2	9-19	SaSiLo	10YR4/3	Ap	NCM
	3	19-33	SaSiLo	10YR5/6	B	NCM
166	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-impeded by rocks.				
167	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-39	SaSiLo	10YR5/6	B	NCM

168	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-36	SaSiLo	10YR4/3	Ap	NCM
169	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-33	SaSiLo	10YR4/3	Ap	NCM
	3	33-43	SaSiLo	10YR5/6	B	NCM
170	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-17	SaSiLo	10YR4/3	Ap	NCM
	3	17-27	SaSiLo	10YR5/6	B	NCM
171	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-29	SaSiLo	10YR4/3	Ap	NCM
	3	29-39	SaSiLo	10YR5/6	B	NCM
172	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-34	SaSiLo	10YR5/6	B	NCM
173	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-20	SaSiLo	10YR4/3	Ap	NCM
	3	20-33	SaSiLo	10YR5/6	B	NCM
174	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-29	SaSiLo	10YR4/3	Ap	NCM
	3	29-39	SaSiLo	10YR5/6	B	NCM
175	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-10	SaSiLo	10YR4/3	Ap	NCM
	3	10-impeded by water				
176	2	0-13	SaSiLo	10YR4/3	Ap	NCM
	3	13-impeded by rocks.				
177	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-37	SaSiLo	10YR5/6	B	NCM
178	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-25	SaSiLo	10YR4/3	Ap	NCM
	3	25-36	SaSiLo	10YR5/6	B	NCM
179	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-impeded by water.				
180	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-19	SaSiLo	10YR4/3	Ap	NCM
	3	19-29	SaSiLo	10YR5/6	B	NCM
181	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-28	SaSiLo	10YR4/3	Ap	NCM
	3	28-38	SaSiLo	10YR5/6	B	NCM

182	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-15	SaSiLo	10YR4/3	Ap	NCM
	3	15-impeded by rocks.				
183	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-21	SaSiLo	10YR4/3	Ap	NCM
	3	21-32	SaSiLo	10YR5/6	B	NCM
184	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-19	SaSiLo	10YR4/3	Ap	NCM
	3	19-31	SaSiLo	10YR5/6	B	NCM
185	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-18	SaSiLo	10YR4/3	Ap	NCM
	3	18-29	SaSiLo	10YR5/6	B	NCM
186	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-35	SaSiLo	10YR4/3	Ap	NCM
	3	35-47	SaSiLo	10YR5/6	B	NCM
187	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-37	SaSiLo	10YR5/6	B	NCM
188	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-34	SaSiLo	10YR4/3	Ap	NCM
	3	34-44	SaSiLo	10YR5/6	B	NCM
189	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-37	SaSiLo	10YR5/6	B	NCM
190	1	0-9	Rootmat,humus,leaves		A/O	NCM
	2	9-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-35	SaSiLo	10YR5/6	B	NCM
191	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-35	SaSiLo	10YR5/6	B	NCM
192	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-20	SaSiLo	10YR4/3	Ap	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
193	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-16	SaSiLo	10YR4/3	Ap	NCM
	3	16-27	SaSiLo	10YR5/6	B	NCM
194	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-21	SaSiLo	10YR4/3	Ap	NCM
	3	21-impeded by rocks.				
195	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-35	SaSiLo	10YR4/3	Ap	NCM
	3	35-45	SaSiLo	10YR5/6	B	NCM

196	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-33	SaSiLo	10YR4/3	Ap	NCM
	3	33-43.	SaSiLo	10YR5/6	B	NCM
197	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-22	SaSiLo	10YR4/3	Ap	NCM.
	3	22-33	SaSiLo	10YR5/6	B	NCM
198	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-17	SaSiLo	10YR4/3	Ap	NCM
	3	17-impeded by rocks.				
199	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-16	SaSiLo	10YR4/3	Ap	NCM
	3	16-26	SaSiLo	10YR5/6	B	NCM
200	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-33	SaSiLo	10YR4/3	Ap	NCM
	3	33-43	SaSiLo	10YR5/6	B	NCM
201	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-36	SaSiLo	10YR5/6	B	NCM
202	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-17	SaSiLo	10YR4/3	Ap	NCM
	3	17-27	SaSiLo	10YR5/6	B	NCM
203	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-22	SaSiLo	10YR4/3	Ap	NCM
	3	22-33	SaSiLo	10YR5/6	B	NCM
204	2	0-26	SaSiLo	10YR4/3	A	NCM
	3	26-36	SaSiLo	10YR5/6	B	NCM
205	2	4-34	SaSiLo	10YR4/3	Ap	NCM
	3	34-44	SaSiLo	10YR5/6	B	NCM
206	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-20	SaSiLo	10YR4/3	Ap	NCM
	3	20-29	SaSiLo	10YR5/6	B	NCM
207	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-19	SaSiLo	10YR4/3	Ap	NCM
	3	19-30	SaSiLo	10YR5/6	B	NCM
208	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-28	SaSiLo	10YR4/3	Ap	NCM
	3	28-38	SaSiLo	10YR5/6	B	NCM
209	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-11	SaSiLo	10YR4/3	Ap	NCM
	3	11-impeded by roots.				

210	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-22	SaSiLo	10YR4/3	Ap	NCM
	3	22-40	SaSiLo	10YR5/6	B	NCM
211	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-25	SaSiLo	10YR4/3	Ap	NCM
	3	25-35	SaSiLo	10YR5/6	B	NCM
212	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-34	SaSiLo	10YR5/6	B	NCM
	1	0-4	Rootmat,humus,leaves		A/O	NCM
213	2	4-18	SaSiLo	10YR4/3	Ap	NCM
	3	18-30	SaSiLo	10YR5/6	B	NCM
214	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-29	SaSiLo	10YR4/3	Ap	NCM
	3	29-40	SaSiLo	10YR5/6	B	NCM
215	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-25	SaSiLo	10YR4/3	Ap	NCM
	3	25-35	SaSiLo	10YR5/6	B	NCM
216	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-30	SaSiLo	10YR4/3	Ap	NCM
	3	30-40	SaSiLo	10YR5/6	B	NCM
217	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-37	SaSiLo	10YR5/6	B	NCM
218	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-16	SaSiLo	10YR4/3	Ap	NCM
	3	16-impeded by rocks.				
219	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-26	SaSiLo	10YR5/6	B	NCM
	3	26-37	SaSiLo	10YR5/6	B	NCM
220	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-29	SaSiLo	10YR4/3	Ap	NCM
	3	22-32	SaSiLo	10Y5/6	B	NCM
221	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-34	SaSiLo	10YR5/6	B	NCM
222	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-34	SaSiLo	10YR5/6	B	NCM
223	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-23	SaSiLo	10YR4/4	Ap	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM

224	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-36	SaSiLo	10YR5/6	B	NCM
225	1	0-9	Rootmat,humus,leaves		A/O	NCM
	2	9-29	SaSiLo	10YR4/3	Ap	brick
	3	29-43	SaSiLo	10YR5/6	B	NCM
226	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-13	SaSiLo	10YR4/3	Ap	NCM
	3	13-impeded by rocks.				
227	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-18	SaSiLo	10YR4/3	Ap	NCM
	3	18-impeded by rocks.				
228	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-12	SaSiLo	10YR4/3	Ap	NCM
	3	12-impeded by rocks.				
229	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-37	SaSiLo	10YR5/6	B	NCM
230	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-17	SaSiLo	10YR4/3	Ap	NCM
	3	17-30	SaSiLo	10YR5/6	B	NCM
231	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-13	SaSiLo	10YR4/3	Ap	NCM
	3	13-30	SaSiLo	10YR4/3	Ap	NCM
232	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-20	SaSiLo	10YR4/3	Ap	NCM
	3	20-26	SaSiLo	10YR5/6	B	NCM
233	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-19	SaSiLo	10YR4/3	Ap	NCM
	3	19-30	SaSiLo	10YR5/6	B	NCM
234	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-10	SaSiLo	10YR4/3	Ap	NCM
	3	10-impeded by rocks.				
235	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-36	SaSiLo	10YR4/3	Ap	NCM
	3	36-46	SaSiLo	10YR5/6	B	NCM
236	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-22	SaSiLo	10YR4/3	Ap	NCM
	3	22-32	SaSiLo	10YR5/6	B	NCM
237	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-38	SaSiLo	10YR5/6	B	NCM

238	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-18	SaSiLo	10YR4/3	Ap	NCM
	3	18-30	SaSiLo	10YR5/6	B	NCM
239	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-20	SaSiLo	10YR4/3	Ap	NCM
	3	20-34	SaSiLo	10YR5/6	B	NCM
240	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-21	SaSiLo	10YR4/3	Ap	NCM
	3	21-33	SaSiLo	10YR5/6	Ap	NCM
241	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-29	SaSiLo	10YR4/3	Ap	NCM
	3	29-41	SaSiLo	10YR5/6	B	NCM
242	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-27	SaSiLo	10YR4/3	Ap	NCM.
	3	27-38	SaSiLo	10YR5/6	B	NCM
243	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-27	SaSiLo	10YR4/3	Ap	NCM
	3	27-31	SaSiLo	10YR5/6	B	NCM
244	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-19	SaSiLo	10YR4/3	Ap	NCM
	3	19-27	SaSiLo	10YR5/6	B	NCM
245	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-21	SaSiLo	10YR4/3	Ap	NCM
	3	21-31	SaSiLo	10YR5/6	B	NCM
246	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-13	SaSiLo	10YR4/3	Ap	NCM
	3	13-25	SaSiLo	10YR5/6	B	NCM
247	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-31	SaSiLo	10YR4/3	Ap	NCM
	3	31-43	SaSiLo	10YR5/6	B	NCM
248	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-31	SaSiLo	10YR4/3	Ap	NCM
	3	31-41	SaSiLo	10YR5/6	B	NCM
249	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-39	SaSiLo	10YR5/6	B	NCM
250	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-25	SaSiLo	10YR4/3	Ap	NCM
	3	25-36	SaSiLo	10YR5/6	B	NCM
251	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-35	SaSiLo	10YR5/6	B	NCM

252	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-34	SaSiLo	10YR5/6	B	NCM
253	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
254	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-29	SaSiLo	10YR4/3	Ap	NCM
	3	29-40	SaSiLo	10YR5/6	B	NCM
255	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-33	SaSiLo	10YR4/3	Ap	NCM
	3	33-44	SaSiLo	10YR5/6	B	NCM
256	1	0-9	Rootmat,humus,leaves		A/O	NCM
	2	9-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-37	SaSiLo	10YR5/6	B	NCM
257	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-12	SaSiLo	10YR4/3	Ap	NCM
	3	12-22	SaSiLo	10YR5/6	B	NCM
258	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-37	SaSiLo	10YR5/6	B	NCM
259	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-28	SaSiLo	10YR4/3	Ap	NCM
	3	28-40	SaSiLo	10YR5/6	B	NCM
260	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-20	SaSiLo	10YR4/3	Ap	NCM
	3	20-32	SaSiLo	10YR5/6	B	NCM
261	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-22	SaSiLo	10YR4/3	Ap	NCM
	3	22-42	SaSiLo	10YR5/6	B	NCM
262	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-34	SaSiLo	10YR4/3	Ap	NCM
	3	34-46	SaSiLo	10YR5/6	B	NCM
263	1	0-9	Rootmat,humus,leaves		A/O	NCM
	2	9-33	SaSiLo	10YR4/3	Ap	NCM
	3	33-46	SaSiLo	10YR5/6	B	NCM
264	1	0-8				
	2	8-41	SaSiLo	10YR4/3	Ap	NCM
	3	41-impeded by rocks.				
265	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-18	SaSiLo	10YR4/3	Ap	NCM
	3	18-28	SaSiLo	10YR5/6	B	NCM

266	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-34	SaSiLo	10YR5/6	B	NCM
267	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-22	SaSiLo	10YR4/3	Ap	NCM
	3	22-34	SaSiLo	10YR5/6	B	NCM
268	1	0-9	Rootmat,humus,leaves		A/O	NCM
	2	9-34	SaSiLo	10YR4/3	Ap	NCM
	3	34-46	SaSiLo	10YR5/6	B	NCM
269	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-18	SaSiLo	10YR4/3	Ap	NCM
	3	18-30	SaSiLo	10YR5/6	B	NCM
270	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-27	SaSiLo	10YR4/3	Ap	NCM
	3	27-40	SaSiLo	10YR5/6	B	NCM
271	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-25	SaSiLo	10YR4/3	Ap	NCM
	3	25-35	SaSiLo	10YR5/6	B	NCM
272	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-27	SaSiLo	10YR4/3	Ap	NCM
	3	27-38	SaSiLo	10YR5/6	B	NCM
273	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-28	SaSiLo	10YR4/3	Ap	NCM
	3	28-impeded by roots.				
274	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-27	SaSiLo	10YR4/3	Ap	NCM
	3	27-40	SaSiLo	10YR5/6	B	NCM
275	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-19	SaSiLo	10YR4/3	Ap	NCM
	3	19-33	SaSiLo	10YR5/6	B	NCM
276	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-27	SaSiLo	10YR4/3	Ap	NCM
	3	27-40	SaSiLo	10YR5/6	B	NCM
277	1	0-9	Rootmat,humus,leaves		A/O	NCM
	2	9-21	SaSiLo	10YR4/3	Ap	NCM
	3	21-33	SaSiLo	10YR5/6	B	NCM
278	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-13	SaSiLo	10YR4/3	Ap	NCM
	3	13-impeded by rocks.				
279	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-18	SaSiLo	10YR4/3	Ap	NCM
	3	18-28	SaSiLo	10YR5/6	B	NCM

280	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-35	SaSiLo	10YR5/6	B	NCM
281	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-25	SaSiLo	10YR4/3	Ap	NCM
	3	25-46	SaSiLo	10YR5/6	B	NCM
282	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-22	SaSiLo	10YR4/3	Ap	NCM
	3	22-impeded by rocks.				
283	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-13	SaSiLo	10YR4/3	Ap	NCM
	3	13-33	SaSiLo	10YR5/6	B	NCM.
284	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-17	SaSiLo	10YR4/3	Ap	NCM
	3	17-28	SaSiLo	10YR5/6	B	NCM
285	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-28	SaSiLo	10YR4/3	Ap	NCM
	3	28-40	SaSiLo	10YR5/6	B	NCM
286	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-13	SaSiLo	10YR4/3	Ap	NCM
	3	13-impeded by rocks.				
287	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-29	SaSiLo	10YR4/3	Ap	NCM
	3	29-40	SaSiLo	10YR5/6	B	NCM
288	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-15	SaSiLo	10YR4/3	Ap	NCM
	3	15-26	SaSiLo	10YR5/6	B	NCM
289	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-21	SaSiLo	10YR4/3	Ap	NCM
	3	21-impeded by rocks.				
290	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
291	1	0-6	Rootmat,leaves		A/O	NCM
	2	6-19	SaSiLo	10YR4/3	Ap	NCM
	3	19-32	SaSiLo	10YR5/6	B	NCM
292	1	0-3	Rootmat,leaves,humus		A/O	NCM
	2	3-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-36	SaSiLo	10YR5/6	B	NCM
293	1	0-9	Rootmat,humus,leaves		A/O	NCM
	2	9-27	SaSiLo	10YR4/3	Ap	NCM
	3	27-40	SaSiLo	10YR5/6	B	NCM

294	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-40	SaSiLo	10YR5/6	B	NCM
295	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-29	SaSiLo	10YR4/3	Ap	NCM
	3	29-40	SaSiLo	10YR5/6	B	NCM
296	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-25	SaSiLo	10YR4/3	Ap	NCM
	3	25-40	SaSiLo	10YR5/6	B	NCM
297	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-28	SaSiLo	10YR4/3	Ap	NCM
	3	23-39	SaSiLo	10YR5/6	B	NCM
298	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-40	SaSiLo	10YR5/6	B	NCM
299	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-32	SaSiLo	10YR4/3	Ap	NCM
	3	32-45	SaSiLo	10YR5/6	B	NCM
300	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-28	SaSiLo	10YR4/3	Ap	NCM
	3	28-impeded by rocks.				
301	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-36	SaSiLo	10YR5/6	B	NCM
302	1	0-9	Rootmat,humus,leaves		A/O	NCM
	2	9-21	SaSiLo	10YR4/3	Ap	NCM
	3	21-32	SaSiLo	10YR5/6	B	NCM
303	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-19	SaSiLo	10YR4/3	Ap	NCM
	3	19-impeded by rocks.				
304	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-25	SaSiLo	10YR4/3	Ap	NCM
	3	25-impeded by rocks.				
305	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-12	SaSiLo	10YR4/3	Ap	NCM
	3	12-30	SaSiLo	10YR5/6	B	NCM
306	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-32	SaSiLo	10YR4/3	Ap	NCM
	3	32-42	SaSiLo	10YR5/6	B	NCM
307	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-21	SaSiLo	10YR4/3	Ap	NCM
	3	21-33	SaSiLo	10YR5/6	B	NCM

308	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-24	SaSiLo	10YR4/3	Ap	NCM
	3	24–impeded by rocks.				
309	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-impeded by rocks.				
310	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-25	SaSiLo	10YR4/3	Ap	NCM
	3	25-38	SaSiLo	10YR5/6	B	NCM
311	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-impeded by rocks.				
312	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-25	SaSiLo	10YR4/3	Ap	NCM
	3	25-impeded by rocks.				
313	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-11	SaSiLo	10YR4/3	Ap	NCM
	3	11-impeded by rocks.				
314	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-37	SaSiLo	10YR5/6	B	NCM
315	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-18	SaSiLo	10YR4/3	Ap	NCM
	3	18-impeded by rocks.				
316	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-27	SaSiLo	10YR4/3	Ap	NCM
	3	27-37	SaSiLo	10YR5/6	B	NCM
317	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-20	SaSiLo	10YR4/3	Ap	NCM
	3	20-31	SaSiLo	10YR5/6	B	NCM
318	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-29	SaSiLo	10YR4/3	Ap	NCM
	3	29-39	SaSiLo	10YR5/6	B	NCM
319	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-25	SaSiLo	10YR4/3	Ap	NCM
	3	25-35	SaSiLo	10YR5/6	B	NCM
320	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-32	SaSiLo	10YR4/3	Ap	NCM
	3	32-45	SaSiLo	10YR5/6	B	NCM

321	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-32	SaSiLo	10YR4/3	Ap	NCM
	3	32-impeded by rocks.				
322	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-25	SaSiLo	10YR4/3	Ap	NCM
	3	25-35	SaSiLo	10YR5/6	B	NCM
323	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-18	SaSiLo	10YR4/3	Ap	NCM
	3	18-impeded by rocks.				
324	1	0-6	Rootmat,humus,leaves		A/O	NCM
	4	6-22	SaSiLo	10YR4/4	Ap	NCM
	3	22-impeded by rocks.				
325	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-12	SaSiLo	10YR4/3	Ap	NCM
	3	12-32	SaSiLo	10YR5/6	B	NCM
326	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-20	SaSiLo	10YR4/4	Ap	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
327	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-37	SaSiLo	10YR5/6	B	NCM
328	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-20	SaSiLo	10YR4/4	Ap	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
329	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-15	SaSiLo	10YR4/3	Ap	NCM
	3	15-impeded by water.				
330	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-27	SaSiLo	10YR4/3	Ap	NCM
	3	27-39	SaSiLo	10YR5/6	B	NCM
331	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-36	SaSiLo	10YR5/6	B	NCM
332	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-25	SaSiLo	10YR4/3	Ap	NCM
	3	25-35	SaSiLo	10YR5/6	B	NCM
333	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-33	SaSiLo	10YR4/3	Ap	NCM
	3	33-45	SaSiLo	10YR5/6	B	NCM

334	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-11	SaSiLo	10YR4/3	Ap	NCM
	3	11-impeded by rocks.				
335	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-19	SaSiLo	10YR4/3	Ap	NCM
	3	19 -impeded by rocks.				
336	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-20	SaSiLo	10YR4/3	Ap	NCM
	3	20-33	SaSiLo	10YR5/6	B	NCM
337	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-28	SaSiLo	10YR4/3	Ap	NCM
	3	28-38	SaSiLo	10YR5/6	B	NCM
338	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-21	SaSiLo	10YR4/3	Ap	NCM
	3	21-32	SaSiLo	10YR5/6	B	NCM
339	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-25	SaSiLo	10YR4/3	Ap	NCM
	3	25-35	SaSiLo	10YR5/6	B	NCM
340	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-29	SaSiLo	10YR4/3	Ap	NCM
	3	29-impeded by rocks.				
341	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	8-22	SaSiLo	10YR4/3	Ap	NCM
	3	22-36	SaSiLo	10YR5/6	B	NCM
342	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-18	SaSiLo	10YR4/3	Ap	NCM
	3	18-29	SaSiLo	10YR5/6	B	NCM
343	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-28	SaSiLo,fill	10YR4/4	Ap	NCM
	3	28-impeded by rocks.				
344	2	0-11	SaSiLo	10YR4/3	Ap	NCM
	3	11-23	SaSiLo	10YR5/6	B	NCM
345	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-33	SaSiLo	10YR4/3	Ap	NCM
	3	33-45	SaSiLo	10YR5/6	B	NCM
346	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-impeded by rocks.				
347	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-28	SaSiLo	10YR4/3	Ap	NCM
	3	28-40	SaSiLo	10YR5/6	B	NCM

348	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-29	SaSiLo	10YR4/3	Ap	NCM
	3	29-39	SaSiLo	10YR5/6	B	NCM
349	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-25	SaSiLo	10YR4/3	Ap	NCM
	3	25-37	SaSiLo	10YR5/6	B	NCM
350	1	0-6	Rootmat,humus,leaves		Ap	NCM
	2	6-33	SaSiLo	10YR4/3	Ap	NCM
	3	33-45	SaSiLo	10YR5/6	B	NCM
351	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-28	SaSiLo	10YR4/3	Ap	NCM
	3	28-40	SaSiLo	10YR5/6	B	NCM
352	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-12	SaSiLo	10YR4/3	Ap	NCM
	3	12-impeded by water.				
353	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-13	SaSiLo	10YR4/3	Ap	NCM
	3	13-impeded by water.				
354	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-33	SaSiLo	10YR4/3	Ap	NCM
	3	33-impeded by water.				
355	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-28	SaSiLo	10YR4/3	Ap	NCM
	3	28-39	SaSiLo	10YR5/6	B	NCM
356	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-18	SaSiLo	10YR4/3	Ap	NCM
	3	18-30	SaSiLo	10YR5/6	B	NCM
357	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-36	SaSiLo	10YR5/6	B	NCM
358	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-18	SaSiLo	10YR4/3	Ap	NCM
	3	18-impeded by rocks.				
359	1	0-3	Rootmat,leaves,humus		A/O	NCM
	2	3-29	SaSiLo	10YR4/3	Ap	NCM
	3	29-42	SaSiLo	10YR5/6	B	NCM
360	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-36	SaSiLo	10YR5/6	B	NCM
361	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-18	SaSiLo	10YR4/3	Ap	NCM
	3	18-29	SaSiLo	10YR5/6	B	NCM

362	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-33	SaSiLo	10YR4/3	Ap	NCM
	3	33-46	SaSiLo	10YR5/6	B	NCM
363	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-15	SaSiLo	10YR4/3	Ap	NCM
	3	15-impeded by water.				
364	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-21	SaSiLo	10YR4/3	Ap	NCM
	3	21-impeded by water.				
365	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-21	SaSiLo	10YR4/3	Ap	NCM
	3	21-33	SaSiLo	10YR5/6	B	NCM
366	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-36	SaSiLo	10YR5/6	B	NCM
367	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-25	SaSiLo	10YR4/3	Ap	NCM
	3	25-40	SaSiLo	10YR5/6	B	NCM
368	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-12	SaSiLo	10YR4/3	Ap	NCM
	3	12-impeded by rocks.				
369	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-34	SaSiLo	10YR5/6	B	NCM
370	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-17	SaSiLo	10YR4/3	Ap	NCM
	3	17-30	SaSiLo	10YR5/6	B	NCM
371	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-22	SaSiLo	10YR4/3	Ap	NCM
	3	22-34	SaSiLo	10YR5/6	B	NCM
372	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-29	SaSiLo	10YR4/3	Ap	NCM
	3	29-40	SaSiLo	10YR5/6	B	NCM
373	1	0-4	Rootmat,humus,leaves		Ap	NCM
	2	4-15	SaSiLo	10YR4/3	Ap	NCM
	3	15-impeded by rocks.				
374	1	0-6	Rootmat,humus,leaves		Ap	NCM
	2	6-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-impeded by roots.				
375	1	0-4	Rootmat,humus,leaves		Ap	NCM
	2	4-18	SaSiLo	10YR4/3	Ap	NCM
	3	18-40	SaSiLo	10YR5/6	B	NCM

376	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-16	SaSiLo	10YR4/3	Ap	NCM
	3	16-26	SaSiLo	10YR5/6	B	NCM
377	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-27	SaSiLo	10YR4/3	Ap	NCM
	3	27-35	SaSiLo	10YR5/6	B	NCM
378	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-16	SaSiLo	10YR4/3	Ap	NCM
	3	16-27	SaSiLo	10YR5/6	B	NCM
379	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-25	SaSiLo	10YR4/3	Ap	NCM
	3	25-35	SaSiLo	10YR5/6	B	NCM
380	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-31	SaSiLo	10YR4/3	Ap	NCM
	3	31-42	SaSiLo	10YR5/6	B	NCM
381	2	0-15	SaSiLo	10YR4/3	Ap	NCM
	3	15-impeded by roots.				
382	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-29	SaSiLo	10YR4/3	Ap	NCM
	3	29-40	SaSiLo	10YR5/6	B	NCM
383	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-27	SaSiLo	10YR4/3	Ap	NCM
	3	27-40	SaSiLo	10YR5/6	B	NCM
384	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-34	SaSiLo	10YR4/3	Ap	NCM
	3	34-44	SaSiLo	10YR5/6	B	NCM
385	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-28	SaSiLo	10YR4/3	Ap	NCM
	3	28-38	SaSiLo	10YR5/6	B	NCM
386	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-27	SaSiLo	10YR4/3	Ap	NCM
	3	27-impeded by roots.				
387	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-14	SaSiLo	10YR4/3	Ap	NCM
	3	14-24	SaSiLo	10YR5/6	B	NCM
388	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-25	SaSiLo	10YR4/3	Ap	NCM
	3	25-36	SaSiLo	10YR5/6	B	NCM
389	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-31	SaSiLo	10YR4/3	Ap	NCM
	3	31-42	SaSiLo	10YR5/6	B	NCM

390	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-28	SaSiLo	10YR4/3	Ap	NCM
	3	28-38	SaSiLo	10YR5/6	B	NCM
391	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-15	SaSiLo	10YR4/3	Ap	NCM
	3	15-25	SaSiLo	10YR5/6	B	NCM
392	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-40	SaSiLo	10YR5/6	B	NCM
393	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-34	SaSiLo	10YR5/6	B	NCM
394	1	0-4	Rootmat,humus,leaves		A/O	NCM
	3	4-28	SaSiLo	10YR4/4	Ap	NCM
	3	28-41	SaSiLo	10YR5/6	B	NCM
395	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-18	SaSiLo	10YR4/3	Ap	NCM
	3	18-29	SaSiLo	10YR5/6	B	NCM
396	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-37	SaSiLo	10YR4/3	Ap	NCM
	3	37-49	SaSiLo	10YR5/6	B	NCM
397	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-29	SaSiLo	10YR4/3	Ap	NCM
	3	29-39	SaSiLo	10YR5/6	B	NCM
398	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-29	SaSiLo	10YR4/3	Ap	NCM
	3	29-40	SaSiLo	10YR5/6	B	NCM
399	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-27	SaSiLo	10YR4/3	Ap	NCM
	3	27-39	SaSiLo	10YR5/6	B	NCM
400	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-28	SaSiLo	10YR4/3	Ap	NCM
	3	28-38	SaSiLo	10YR5/6	B	NCM
401	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-19	SaSiLo	10YR4/3	Ap	NCM
	3	19-29	SaSiLo	10YR5/6	B	NCM
402	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-25	SaSiLo	10YR4/3	Ap	NCM
	3	25-37	SaSiLo	10YR5/6	B	NCM

403	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
404	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-22	SaSiLo	10YR4/3	Ap	NCM
	3	22-32	SaSiLo	10YR5/6	B	NCM
405	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-37	SaSiLo	10YR5/6	B	NCM
406	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-28	SaSiLo	10YR4/3	Ap	NCM
	3	28-40	SaSiLo	10YR5/6	B	NCM
407	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-31	SaSiLo	10YR4/3	Ap	NCM
	3	31-43	SaSiLo	10YR5/6	B	NCM
408	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-35	SaSiLo	10YR4/3	Ap	NCM
	3	35-impeded by rocks.				
409	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-38	SaSiLo	10YR5/6	B	NCM
410	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-32	SaSiLo	10YR4/3	Ap	NCM
	3	32-impeded by rocks.				
411	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-38	SaSiLo	10YR5/6	B	NCM
412	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-30	SaSiLo	10YR4/3	Ap	NCM
	3	30-40	SaSiLo	10YR5/6	B	NCM
413	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-21	SaSiLo	10YR4/3	Ap	NCM
	3	21-33	SaSiLo	10YR5/6	B	NCM
414	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-30	SaSiLo	10YR4/3	Ap	NCM
	3	30-44	SaSiLo	10YR5/6	B	NCM
415	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-18	SaSiLo	10YR4/3	Ap	NCM
	3	18-30	SaSiLo	10YR5/6	B	NCM
416	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-38	SaSiLo	10YR4/3	Ap	NCM
	3	38-50	SaSiLo	10YR5/6	B	NCM

417	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-38	SaSiLo	10YR5/6	B	NCM
418	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-27	SaSiLo	10YR4/3	Ap	NCM
	3	27-40	SaSiLo	10YR5/6	B	NCM
419	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-36	SaSiLo	10YR5/6	B	NCM
420	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-35	SaSiLo	10YR5/6	B	NCM
421	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-36	SaSiLo	10YR5/6	B	NCM
422	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-25	SaSiLo	10YR4/3	Ap	NCM
	3	25-38	SaSiLo	10YR5/6	B	NCM
423	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-19	SaSiLo	10YR4/3	Ap	NCM
	3	19-impeded by rocks.				
424	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-28	SaSiLo	10YR4/3	Ap	NCM
	3	28-38	SaSiLo	10YR5/6	B	NCM
425	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-25	SaSiLo	10YR4/3	Ap	NCM
	3	25-36	SaSiLo	10YR5/6	B	NCM
426	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-34	SaSiLo	10YR5/6	B	NCM
427	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-20	SaSiLo	10YR4/3	Ap	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
428	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-20	SaSiLo	10YR4/3	Ap	NCM
	3	20-32	SaSiLo	10YR5/6	B	NCM
429	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-30	SaSiLo	10YR4/3	Ap	NCM
	3	30-43	SaSiLo	10YR5/6	B	NCM
430	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-33	SaSiLo	10YR4/3	Ap	NCM
	3	33-44	SaSiLo	10YR5/6	B	NCM

431	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-21	SaSiLo	10YR4/3	Ap	NCM
	3	21-impeded by roots and rocks.				
432	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-impeded by rocks.				
433	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-22	SaSiLo	10YR4/4	Ap	NCM
	3	22-34	SaSiLo	10YR5/6	B	NCM
434	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-27	SaSiLo	10YR4/3	Ap	NCM
	3	27-37	SaSiLo	10YR5/6	B	NCM
435	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-16	SaSiLo	10YR4/3	Ap	NCM
	3	16-34	SaSiLo	10YR5/6	B	NCM
436	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-29	SaSiLo	10YR4/3	Ap	NCM
	3	29-40	SaSiLo	10YR5/6	B	NCM
437	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-13	SaSiLo	10YR4/3	Ap	NCM
	3	13-29	SaSiLo	10YR5/6	B	NCM
438	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-27	SaSiLo	10YR4/3	Ap	NCM
	3	27-40	SaSiLo	10YR5/6	B	NCM
439	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-15	SaSiLo	10YR4/3	Ap	NCM
	3	15-impeded by roots.				
440	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-36	SaSiLo	10YR5/6	B	NCM
441	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
442	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-36	SaSiLo	10YR4/3	Ap	NCM
	3	36-46	SaSiLo	10YR5/6	B	NCM
443	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-34	SaSiLo	10YR5/6	B	NCM
444	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-33	SaSiLo	10YR4/3	Ap	NCM
	3	33-impeded by roots.				

445	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-22	SaSiLo	10YR4/3	Ap	NCM
	3	22-impeded by roots.				
446	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-18	SaSiLo	10YR4/3	Ap	NCM
	3	18-28	SaSiLo	10YR5/6	B	NCM
447	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-16	SaSiLo	10YR4/3	Ap	NCM
	3	16-38	SaSiLo	10YR5/6	B	NCM
448	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-12	SaSiLo	10YR4/3	Ap	NCM
	3	12-23	SaSiLo	10YR5/6	B	NCM
449	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-20	SaSiLo	10YR4/3	Ap	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
450	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-37	SaSiLo	10YR5/6	B	NCM
451	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-25	SaSiLo	10YR4/4	Ap	NCM
	3	25-36	SaSiLo	10YR5/6	B	NCM
452	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-impeded by rocks.				
453	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-19	SaSiLo	10YR4/3	Ap	NCM
	3	19-29	SaSiLo	10YR5/6	B	NCM
454	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-17	SaSiLo	10YR4/3	Ap	NCM
	3	17-27	SaSiLo	10YR5/6	B	NCM
455	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-25	SaSiLo	10YR4/3	Ap	NCM
	3	25-37	SaSiLo	10YR5/6	B	NCM
456	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-17	SaSiLo	10YR4/3	Ap	NCM
	3	17-28	SaSiLo	10YR5/6	B	NCM
457	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-33	SaSiLo	10YR4/3	Ap	NCM
	3	33-45	SaSiLo	10YR5/6	B	NCM
458	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-22	SaSiLo	10YR4/3	Ap	NCM
	3	22-34	SaSiLo	10YR5/6	B	NCM

459	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-20	SaSiLo	10YR4/3	Ap	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
460	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-13	SaSiLo	10YR4/3	Ap	NCM
	3	13-23	SaSiLo	10YR5/6	B	NCM
461	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-12	SaSiLo	10YR4/3	Ap	NCM
	3	12-26	SaSiLo	10YR5/6	B	NCM
462	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-19	SaSiLo	10YR4/3	Ap	NCM
	3	19-29	SaSiLo	10YR5/6	B	NCM
463	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-34	SaSiLo	10YR5/6	B	NCM
464	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-33	SaSiLo	10YR4/3	Ap	NCM
	3	33-44	SaSiLo	10YR5/6	B	NCM
465	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-29	SaSiLo	10YR4/3	Ap	NCM
	3	29-39	SaSiLo	10YR5/6	B	NCM
466	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-30	SaSiLo	10YR4/3	Ap	NCM
	3	30-40	SaSiLo	10YR5/6	B	NCM
467	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-20	SaSiLo	10YR4/3	Ap	NCM
	3	20-31	SaSiLo	10YR5/6	B	NCM
468	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-22	SaSiLo	10YR4/3	Ap	NCM
	3	22-34	SaSiLo	10YR5/6	B	NCM
469	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-34	SaSiLo	10YR5/6	B	NCM
470	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
471	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-13	SaSiLo	10YR4/3	Ap	NCM
	3	13-23	SaSiLo	10YR5/6	B	NCM
472	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-35	SaSiLo	10YR5/6	B	NCM

473	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-22	SaSiLo	10YR4/3	Ap	NCM
	3	22-34	SaSiLo	10YR5/6	B	NCM
474	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-36	SaSiLo	10YR5/6	B	NCM
475	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-32	SaSiLo	10YR4/3	Ap	NCM
	3	32-44	SaSiLo	10YR5/6	B	NCM
476	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-11	SaSiLo	10YR4/3	Ap	NCM
	3	11-22	SaSiLo	10YR5/6	B	NCM
477	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-34	SaSiLo	10YR4/3	Ap	NCM
	3	34-44	SaSiLo	10YR5/6	B	NCM
478	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-12	SaSiLo	10YR4/3	Ap	NCM
	3	12-23	SaSiLo	10YR5/6	B	NCM
479	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-28	SaSiLo	10YR4/3	Ap	NCM
	3	28-40	SaSiLo	10YR5/6	B	NCM
480	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-38	SaSiLo	10YR5/6	B	NCM
481	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-35	SaSiLo	10YR5/6	B	NCM
482	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-36	SaSiLo	10YR5/6	B	NCM
483	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-28	SaSiLo	10YR4/3	Ap	NCM
	3	28-40	SaSiLo	10YR5/6	B	NCM
484	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-16	SaSiLo	10YR4/3	Ap	NCM
	3	16-27	SaSiLo	10YR5/6	B	NCM
485	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-37	SaSiLo	10YR5/6	B	NCM
486	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-28	SaSiLo	10YR4/3	Ap	NCM
	3	28-40	SaSiLo	10YR5/6	B	NCM

487	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
488	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-22	SaSiLo	10YR4/3	Ap	NCM
	3	22-33	SaSiLo	10YR5/6	B	NCM
489	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-34	SaSiLo	10YR4/3	Ap	NCM
	3	34-impeded by roots.				
490	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-27	SaSiLo	10YR4/3	Ap	NCM
	3	27-37	SaSiLo	10YR5/6	B	NCM
491	2	0-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-impeded by roots.				
492	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-34	SaSiLo	10YR5/6	B	NCM
493	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-36	SaSiLo	10YR5/6	B	NCM
494	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-27	SaSiLo	10YR4/3	Ap	NCM
	3	27-38	SaSiLo	10YR5/6	B	NCM
495	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-12	SaSiLo	10YR4/3	Ap	NCM
	3	12-19	SaSiLo	10YR5/6	B	NCM
Impeded by roots.						
496	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-20	SaSiLo	10YR4/3	Ap	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
497	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-36	SaSiLo	10YR4/3	Ap	NCM
	3	36-46	SaSiLo	10YR5/6	B	NCM
498	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-33	SaSiLo	10YR4/3	Ap	NCM
	3	33-45	SaSiLo	10YR5/6	B	NCM
499	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-28	SaSiLo	10YR4/3	Ap	NCM
	3	28-38	SaSiLo	10YR5/6	B	NCM
500	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-27	SaSiLo	10YR4/3	Ap	NCM
	3	27-impeded by rocks.				

501	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	634	SaSiLo	10YR4/3	Ap	NCM
	3	34-46	SaSiLo	10YR5/6	B	NCM
502	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-15	SaSiLo	10YR4/3	Ap	NCM
	3	15-impeded by rocks.				
503	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-impeded by rocks.				
504	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-30	SaSiLo	10YR4/3	Ap	NCM
	3	30-41	SaSiLo	10YR5/6	B	NCM
505	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-22	SaSiLo	10YR4/3	Ap	NCM
	3	22-33	SaSiLo	10YR5/6	B	NCM
506	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-18	SaSiLo	10YR4/3	Ap	NCM
	3	18-28	SaSiLo	10YR5/6	B	NCM
507	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-28	SaSiLo	10YR4/3	Ap	NCM
	3	28-40	SaSiLo	10YR5/6	B	NCM
508	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-25	SaSiLo	10YR4/3	Ap	NCM
	3	25-35	SaSiLo	10YR5/6	B	NCM
509	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-38	SaSiLo	10YR5/6	B	NCM
510	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-27	SaSiLo	10YR4/3	Ap	NCM
	3	27-impeded by rocks.				
511	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-41	SaSiLo	10YR4/3	Ap	NCM
	3	41-52	SaSiLo	10YR5/6	B	NCM
512	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-28	SaSiLo	10YR4/3	Ap	NCM
	3	28-39	SaSiLo	10YR5/6	B	NCM
513	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-impeded by rocks.				
514	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	220	SaSiLo	10YR4/3	Ap	NCM
	3	20-36	SaSiLo	10YR5/6	B	NCM

515	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-34	SaSiLo	10YR5/6	B	NCM
516	1	0-9	Rootmat,humus,leaves		A/O	NCM
	2	9-28	SaSiLo	10YR4/3	Ap	NCM
	3	28-40	SaSiLo	10YR5/6	B	NCM
517	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-35	SaSiLo	10YR4/3	Ap	NCM
	3	35-45	SaSiLo	10YR5/6	B	NCM
518	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-21	SaSiLo	10YR4/3	Ap	NCM
	3	21-32	SaSiLo	10YR5/6	B	NCM
519	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-29	SaSiLo	10YR4/3	Ap	NCM
	3	29-39	SaSiLo	10YR5/6	B	NCM
520	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-27	SaSiLo	10YR4/3	Ap	NCM
	3	27-37	SaSiLo	10YR5/6	B	NCM
521	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-34	SaSiLo	10YR5/6	B	NCM
522	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
523	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-38	SaSiLo	10YR5/6	B	NCM
524	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-37	SaSiLo	10YR5/6	B	NCM
525	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
526	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-25	SaSiLo	10YR4/3	Ap	NCM
	3	25-37	SaSiLo	10YR5/6	B	NCM
527	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-29	SaSiLo	10YR4/3	Ap	NCM
	3	29-41	SaSiLo	10YR5/6	B	NCM
528	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-34	SaSiLo	10YR5/6	B	NCM

529	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-10	SaSiLo	10YR4/3	Ap	NCM
	3	10-20	SaSiLo	10YR5/6	B	NCM
530	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-37	SaSiLo	10YR5/6	B	NCM
531	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-22	SaSiLo	10YR4/3	Ap	NCM
	3	22-33	SaSiLo	10YR5/6	B	NCM
532	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-21	SaSiLo	10YR4/3	Ap	NCM
	3	21-31	SaSiLo	10YR5/6	B	NCM
533	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-35	SaSiLo	10YR5/6	B	NCM
534	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-20	SaSiLo	10YR4/3	Ap	NCM
	3	20-32	SaSiLo	10YR5/6	B	NCM
535	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-22	SaSiLo	10YR4/3	Ap	NCM
	3	22-impeded by roots.				
536	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-11	SaSiLo	10YR4/4	Ap	NCM
	3	11-impeded by roots.				
537	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-38	SaSiLo	10YR5/6	B	NCM
538	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-18	SaSiLo	10YR4/3	Ap	coal
	3	18-impeded by rocks.				
539	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-28	SaSiLo	10YR4/3	Ap	NCM
	3	28-42	SaSiLo	10YR5/6	B	NCM
540	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-20	SaSiLo	10YR4/3	Ap	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
541	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-20	SaSiLo	10YR4/3	Ap	NCM
	3	20-36	SaSiLo	10YR5/6	B	NCM
542	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-20	SaSiLo	10YR4/3	Ap	NCM
	3	20-impeded by rocks.				

543	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-34	SaSiLo	10YR5/6	B	NCM
544	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-36	SaSiLo	10YR5//6	B	NCM
545	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-25	SaSiLo	10YR4/3	Ap	NCM
	3	25-36	SaSiLo	10YR5/6	B	NCM
546	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-34	SaSiLo	10YR5/6	B	NCM
547	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-29	SaSiLo	10YR4/3	Ap	NCM
	3	29-39	SaSiLo	10YR5/6	B	NCM
548	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-18	SaSiLo	10YR4/3	Ap	NCM
	3	18-28	SaSiLo	10YR5/6	B	NCM
549	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-33	SaSiLo	10YR4/3	Ap	NCM
	3	33-43	SaSiLo	10YR5/6	B	NCM
550	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-25	SaSiLo	10YR4/3	Ap	NCM
	3	25-37	SaSiLo	10YR5/6	B	NCM
551	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-25	SaSiLo	10YR4/3	Ap	NCM
	3	25-35	SaSiLo	10YR5/6	B	NCM
552	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-15	SaSiLo	10YR4/3	Ap	NCM
	3	15-impeded by rocks.				
553	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-11	SaSiLo	10YR4/3	Ap	NCM
	3	11-21	SaSiLo	10YR5/6	B	NCM
554	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-27	SaSiLo	10YR4/3	Ap	NCM
	3	27-37	SaSiLo	10YR5/6	B	NCM
555	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-27	SaSiLo	10YR4/3	Ap	NCM
	3	27-impeded by rocks.				
556	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-37	SaSiLo	10YR5/6	B	NCM

557	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-34	SaSiLo,wet	10YR4/3	Ap	NCM
	3	34-45	SaSiLo	10YR5/6	B	NCM
558	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-31	SaSiLo	10YR4/3	Ap	NCM
	3	31-42	SaSiLo	10YR5/6	B	NCM
559	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-34	SaSiLo	10YR5/6	B	NCM
560	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-20	SaSiLo	10YR4/3	Ap	NCM
	3	20-impeded by rocks.				
561	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-32	SaSiLo	10YR4/3	Ap	NCM
	3	32-43	SaSiLo	10YR5/6	B	NCM
562	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-16	SaSiLo	10YR4/3	Ap	NCM
	3	16-27	SaSiLo	10YR5/6	B	NCM
563	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-31	SaSiLo	10YR4/3	Ap	NCM
	3	31-43	SaSiLo	10YR5/6	B	NCM
564	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-28	SaSiLo	10YR4/3	Ap	NCM
	3	28-38	SaSiLo	10YR5/6	B	NCM
565	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-28	SaSiLo	10YR4/3	Ap	NCM
	3	28-43	SaSiLo	10YR5/6	B	NCM
566	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-8	SaSiLo	10YR4/3	Ap	NCM
	3	8-impeded by rocks.				
567	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-18	SaSiLo	10YR4/3	Ap	NCM
	3	18-28	SaSiLo	10YR5/6	B	NCM
568	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-18	SaSiLo	10YR4/3	Ap	NCM
	3	18-29	SaSiLo	10YR5/6	B	NCM
569	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-11	SaSiLo	10YR5/6	Ap	NCM
	3	11-21	SaSiLo	10YR5/6	B	NCM
570	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-20	SaSiLo	10YR4/3	Ap	NCM
	3	20-31	SaSiLo	10YR5/6	B	NCM

571	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-37	SaSiLo	10YR5/6	B	NCM
572	1	0-2	Rootmat,leaves,humus		A/O	NCM
	2	2-22	SaSiLo	10YR4/3	Ap	NCM
	3	22-impeded by rocks.				
573	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-12	SaSiLo	10YR4/3	Ap	NCM
	3	12-impeded by rocks.				
574	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-9	SaSiLo	10YR4/3	Ap	NCM
	3	9-20	SaSiLo	10YR5/6	B	NCM
575	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-13	SaSiLo	10YR4/3	Ap	NCM
	3	13-19rocks.	SaSiLo	10YR5/6	B	NCM
576	1	0-4	Rootma,humus,leaves		A/O	NCM
	2	4-9	SaSiLo	10YR4/3	Ap	NCM
	3	9-20	SaSiLo	10YR5/6	B	NCM
577	2	0-8	SaSiLo	10YR4/3	Ap	NCM
	3	8-20	SaSiLo	10YR5/6	B	NCM
578	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-14	SaSiLo	10YR4/3	Ap	NCM
	3	14-24	SaSiLo	10YR5/6	B	NCM
579	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-34	SaSiLo	10YR5/6	B	NCM
580	2	0-11	SaSiLo	10YR4/3	Ap	NCM
	3	11-21	SaSiLo	10YR5/6	B	NCM
581	2	0-7	SaSiLo	10YR4/3	Ap	NCM
	3	7-27	SaSiLo	10YR5/6	B	NCM
582	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-15	SaSiLo	10YR4/3	Ap	NCM
	3	15-impeded by rocks.				
583	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-34	SaSiLo	10YR5/6	B	NCM
584	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-12	SaSiLo	10YR4/3	Ap	NCM
	3	12-22	SaSiLo	10YR5/6	B	NCM

585	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-17	SaSiLo	10YR4/3	Ap	NCM
	3	17-impeded by rocks.				
586	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-11	SaSiLo	10YR4/3	Ap	NCM
	3	11-26	SaSiLo	10YR5/6	B	NCM
587	1	0-9	Rootmat,humus,leaves		A/O	NCM
	2	9-14	SaSiLo	10YR4/3	Ap	NCM
	3	14-28	SaSiLo	10YR5/6	B	NCM
588	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-34	SaSiLo	10YR5/6	B	NCM
589	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
590	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-36	SaSiLo	10YR5/6	B	NCM
591	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-19	SaSiLo	10YR4/3	Ap	NCM
	3	19-28	SaSiLo	10YR5/6	B	NCM
592	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-25	SaSiLo	10YR4/3	Ap	NCM
	3	25-36	SaSiLo	10YR5/6	B	NCM
593	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-13	SaSiLo	10YR4/3	Ap	NCM
	3	13-25	SaSiLo	10YR5/6	B	NCM
594	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-18	SaSiLo	10YR4/3	Ap	NCM
	3	18-impeded by rocks.				
595	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-29	SaSiLo	10YR4/3	Ap	NCM
	3	29-39	SaSiLo	10YR5/6	B	NCM
596	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-20	SaSiLo	10YR4/3	Ap	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
597	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-18	SaSiLo	10YR4/3	Ap	NCM
	3	18-impeded by rocks.				
598	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-34	SaSiLo	10YR5/6	B	NCM

599	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
600	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-22	SaSiLo	10YR4/3	Ap	NCM
	3	22-34	SaSiLo	10YR5/6	B	NCM
601	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-37	SaSiLo	10YR5/6	B	NCM
602	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-20	SaSiLo	10YR4/3	Ap	NCM
	3	20-32	SaSiLo	10YR5/6	B	NCM
603	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-28	SaSiLo	10YR4/3	Ap	NCM
	3	28-impeded by rocks.				
604	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-27	SaSiLo	10YR4/3	Ap	NCM
	3	27-39	SaSiLo	10YR5/6	B	NCM
605	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-36	SaSiLo	10YR4/3	Ap	NCM
	3	36-48	SaSiLo	10YR5/6	B	NCM
606	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
607	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-19	SaSiLo	10YR4/3	Ap	NCM
	3	19-impeded by rocks.				
608	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-12	SaSiLo	10YR4/3	Ap	NCM
	3	12-29	SaSiLo	10YR5/5	B	NCM
609	1	0-9	Rootmat,humus,leaves		A/O	NCM
	2	9-14	SaSiLo	10YR4/3	Ap	NCM
	3	14-24	SaSiLo	10YR5/6	B	NCM
610	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-28	SaSiLo	10YR4/3	Ap	NCM
	3	28-40	SaSiLo	10YR5/6	B	NCM
611	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-22	SaSiLo	10YR4/3	A	NCM
	3	22-33	SaSiLo	10YR5/5	B	NCM
612	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-39	SaSiLo	10YR4/3	A	NCM
	3	39-50	SaSiLo	10YR5/6	B	NCM

613	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-34	SaSiLo	10YR4/3	A	NCM
	3	34-45	SaSiLo	10YR5/6	B	NCM
614	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-26	SaSiLo	10YR4/3	A	NCM
	3	26-38	SaSiLo	10YR5/6	B	NCM
615	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-21	SaSiLo	10YR4/3	A	NCM
	3	21-33	SaSiLo	10YR5/6	B	NCM
616	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-44	SaSiLo	10YR4/3	A	NCM
	3	44-55	SaSiLo	10YR5/6	B	NCM
617	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-19	SaSiLo	10YR4/3	A	NCM
	3	19-29	SaSiLo	10YR5/6	B	NCM
618	1	O-6	Rootmat,humus,leaves		A/O	NCM
	2	6-11	SaSiLo	10YR4/3	A	NCM
	3	11-impeded by rocks.				
619	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-27	SaSiLo	10YR4/3	A	NCM
	3	27-37	SaSiLo	10YR5/6	B	NCM
620	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-30	SaSiLo	10YR4/3	A	NCM
	3	30-40	SaSiLo	10YR5/6	B	NCM
621	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-24	SaSiLo	10YR4/3	A	NCM
	3	24-impeded by rocks.				
622	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-26	SaSiLo	10YR4/3	A	NCM
	3	26-38	SaSiLo	10YR5/6	B	NCM
623	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-33	SaSiLo	10YR4/3	A	NCM
	3	33-45	SaSiLo	10YR5/6	B	NCM
624	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-13	SaSiLo	10YR4/3	A	NCM
	3	13-23	SaSiLo	10YR5/6	B	NCM
625	1	0-4	Rootmat,humus,leaaves		A/O	NCM
	2	4-29	SaSiLo	10YR4/3	A	NCM
	3	29-40	SaSiLo	10YR5/6	B	NCM
626	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-17	SaSiLo	10YR4/3	A	NCM
	3	17-33	SaSiLo	10YR5/6	B	NCM

627	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-27	SaSiLo	10YR4/3	A	NCM
	3	27-impeded by rocks.				
628	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-23	SaSiLo	10YR4/3	A	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
629	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-32	SaSiLo	10YR4/3	A	NCM
	3	32-44	SaSiLo	10YR5/6	B	NCM
630	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-25	SaSiLo	10YR4/3	A	NCM
	3	25-37	SaSiLo	10YR5/6	B	NCM
631	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-22	SaSiLo	10YR4/3	A	NCM
	3	22-32	SaSiLo	10YR5/6	B	NCM
632	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-10	SaSiLo	10YR4/3	A	NCM
	3	10-14	SaSiLo	10YR5/6	B	NCM
Impeded by rocks.						
633	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-23	SaSiLo	10YR4/3	A	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
634	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-18	SaSiLo	10YR4/3	A	NCM
	3	18-36	SaSiLo	10YR5/6	B	NCM
635	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-11	SaSiLo	10YR4/3	A	NCM
	3	11-22	SaSiLo	10YR5/6	B	NCM
636	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-26	SaSiLo	10YR4/3	A	NCM
	3	26-37	SaSiLo	10YR5/6	B	NCM
637	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-18	SaSiLo	10YR4/3	A	NCM
	3	18-28	SaSiLo	10YR5/6	B	NCM
638	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-26	SaSiLo	10YR4/3	A	NCM
	3	26-38	SaSiLo	10YR5/6	B	NCM
639	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-14	SaSiLo	10YR4/3	A	NCM
	3	14-24	SaSiLo	10YR5/6	B	NCM

640	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-16	SaSiLo	10YR4/3	A	NCM
	3	16-27	SaSiLo	10YR5/6	B	NCM
641	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-16	SaSiLo	10YR4/3	A	NCM
	3	16-30	SaSiLo	10YR5/6	B	NCM
642	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-12	SaSiLo	10YR4/3	A	NCM
	3	12-impeded by roots.				
643	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-9	SaSiLo	10YR4/3	A	NCM
	3	9-impeded by rocks.				
644	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-22	SaSiLo	10YR4/3	A	NCM
	3	22-33	SaSiLo	10YR5/6	B	NCM
645	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-10	SaSiLo	10YR4/3	A	NCM
	3	10-21	SaSiLo	10YR5/6	B	NCM
646	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-29	SaSiLo	10YR4/3	A	NCM
	3	29-49	SaSiLo	10YR5/6	B	NCM
647	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-23	SaSiLo	10YR4/3	A	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
648	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-19	SaSiLo	10YR4/3	A	NCM
	3	19-31	SaSiLo	10YR5/6	B	NCM
649	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-27	SaSiLo	10YR4/3	A	NCM
	3	27-38	SaSiLo	10YR5/6	B	NCM
650	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-14	SaSiLo	10YR4/3	A	NCM
	3	14-30	SaSiLo	10YR5/6	B	NCM
651	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-16	SaSiLo	10YR4/3	A	NCM
	3	16-26	SaSiLo	10YR5/6	B	NCM
652	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-27	SaSiLo	10YR4/3	A	NCM
	3	27-37	SaSiLo	10YR5/6	B	NCM
653	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-25	SaSiLo	10YR4/3	A	NCM
	3	25-35	SaSiLo	10YR5/6	B	NCM

654	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-13	SaSiLo	10YR4/3	A	NCM
	3	13-26	SaSiLo	10YR5/6	B	NCM
655	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-11	SaSiLo	10YR4/3	A	NCM
	3	11-impeded by rocks.				
656	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-12	SaSiLo	10YR4/3	A	NCM
	3	12-22	SaSiLo	10YR5/6	B	NCM
657	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-24	SaSiLo	10YR4/3	A	NCM
	3	24-35	SaSiLo	10YR5/6	B	NCM
658	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-28	SaSiLo	10YR4/3	A	NCM
	3	28-40	SaSiLo	10YR5/6	B	NCM
659	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-15	SaSiLo	10YR4/3	A	NCM
	3	15-27	SaSiLo	10YR5/6	B	NCM
660	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-20	SaSiLo	10YR4/3	A	NCM
	3	20-31	SaSiLo	10YR5/6	B	NCM
661	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-13	SaSiLo	10YR4/3	A	NCM
	3	13-24	SaSiLo	10YR5/6	B	NCM
662	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-7	SaSiLo	10YR4/3	A	NCM
	3	7-impeded by rocks.				
663	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-12	SaSiLo	10YR4/3	A	NCM
	3	12-25	SaSiLo	10YR5/6	B	NCM
664	1	0-10	Rootmat,humus,leaves		A/O	NCM
	2	10-38	SaSiLo	10YR4/3	A	NCM
	3	38-48	SaSiLo	10YR5/6	B	NCM
665	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-21	SaSiLo	10YR4/3	A	NCM
	3	21-31	SaSiLo	10YR5/6	B	NCM
666	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-19	SaSiLo	10YR4/3	A	NCM
	3	19-29	SaSiLo	10YR5/6	B	NCM
667	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-15	SaSiLo	10YR4/3	A	NCM
	3	15-26	SaSiLo	10YR5/6	B	NCM

668	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-14	SaSiLo	10YR4/3	A	NCM
	3	24-impeded by roots.				
669	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-23	SaSiLo	10YR4/3	A	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
670	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-23	SaSiLo	10YR4/3	A	NCM
	3	23-34	SaSiLo	10YR5/6	B	NCM
671	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-19	SaSiLo	10YR4/3	A	NCM
	3	19-31	SaSiLo	10YR5/6	B	NCM
672	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-13	SaSiLo	10YR4/3	A	NCM
	3	13-26	SaSiLo	10YR5/6	B	NCM
673	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-28	SaSiLo	10YR4/3	A	NCM
	3	28-40	SaSiLo	10YR5/6	B	NCM
674	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-16	SaSiLo	10YR4/3	A	NCM
	3	16-impeded by rocks.				
675	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-18	SaSiLo	10YR4/3	A	NCM
	3	18-30	SaSiLo	10YR5/6	B	NCM
676	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-29	SaSiLo	10YR4/3	A	NCM
	3	29-40	SaSiLo	10YR5/6	B	NCM
677	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-25	SaSiLo	10YR4/3	A	NCM
	3	25-36	SaSiLo	10YR5/6	B	NCM
678	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-26	SaSiLo	10YR4/3	A	NCM
	3	26-37	SaSiLo	10YR5/6	B	NCM
679	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-14	SaSiLo	10YR4/3	A	NCM
	3	14-24	SaSiLo	10YR5/6	B	NCM
680	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-17	SaSiLo	10YR4/3	A	NCM
	3	17-29	SaSiLo	10YR5/6	B	NCM
681	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-16	SaSiLo	10YR4/3	A	NCM
	3	16-impeded by rocks.				

682	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-16	SaSiLo	10YR4/3	A	NCM
	3	16-28	SaSiLo	10YR5/6	B	NCM
683	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-21	SaSiLo	10YR4/3	A	NCM
	3	21-31	SaSiLo	10YR5/6	B	NCM
684	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-21	SaSiLo	10YR4/3	A	NCM
	3	21-33	SaSiLo	10YR5/6	B	NCM
685	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-21	SaSiLo	10YR4/3	A	NCM
	3	21-33	SaSiLo	10YR5/6	B	NCM
686	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-18	SaSiLo	10YR4/3	A	NCM
	3	18-34	SaSiLo	10YR5/6	B	NCM
687	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-25	SaSiLo	10YR4/3	A	NCM
	3	25-36	SaSiLo	10YR5/6	B	NCM
688	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-17	SaSiLo	10YR4/3	A	NCM
	3	17-impeded by roots.				
689	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-10	SaSiLo	10YR4/3	A	NCM
	3	10-21	SaSiLo	10YR5/6	B	NCM
690	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-22	SaSiLo	10YR4/3	A	NCM
	3	22-34	SaSiLo	10YR5/6	B	NCM
691	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-11	SaSiLo	10YR4/3	A	NCM
	3	11-27	SaSiLo	10YR5/6	B	NCM
692	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-6	SaSiLo	10YR4/3	A	NCM
	3	6-26	SaSiLo	10YR5/6	B	NCM
693	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-8	SaSiLo	10YR4/3	A	NCM
	3	8-impeded by rocks.				
694	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-13	SaSiLo	10YR4/3	A	NCM
	3	13-26	SaSiLo	10YR5/6	B	NCM
695	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-13	SaSiLo	10YR4/3	A	NCM
	3	1325	SaSiLo	10YR5/6	B	NCM

696	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-18	SaSiLo	10YR4/3	A	NCM
	3	18-28	SaSiLo	10YR5/6	B	NCM
697	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-19	SaSiLo	10YR4/3	A	NCM
	3	19-31	SaSiLo	10YR5/6	B	NCM
698	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-19	SaSiLo	10YR4/3	A	NCM
	3	19-31	SaSiLo	10YR5/6	B	NCM
699	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-13	SaSiLo	10YR4/3	A	NCM
	3	13-impeded by rocks.				
700	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-25	SaSiLo	10YR4/3	A	NCM
	3	25-35	SaSiLo	10YR5/6	B	NCM
701	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-21	SaSiLo	10YR4/3	A	NCM
	3	21-31	SaSiLo	10YR5/6	B	NCM
702	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-13	SaSiLo	10YR4/3	A	NCM
	3	13-impeded by rocks.				
703	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-23	SaSiLo	10YR4/3	A	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
704	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-20	SaSiLo	10YR4/3	A	NCM
	3	20-impeded by roots.				
705	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-19	SaSiLo	10YR4/3	A	NCM
	3	19-29	SaSiLo	10YR5/6	B	NCM
706	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-14	SaSiLo	10YR4/3	A	NCM
	3	14-24	SaSiLo	10YR5/6	B	NCM
707	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-26	SaSiLo	10YR4/3	A	NCM
	3	26-37	SaSiLo	10YR5/6	B	NCM
708	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-29	SaSiLo	10YR4/3	A	NCM
	3	29-40	SaSiLo	10YR5/6	B	NCM
709	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-19	SaSiLo	10YR4/3	A	NCM
	3	19-30	SaSiLo	10YR5/6	B	NCM

710	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-25	SaSiLo	10YR4/3	A	NCM
	3	25-37	SaSiLo	10YR5/6	B	NCM
711	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-20	SaSiLo	10YR4/3	A	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
712	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-11	SaSiLo	10YR4/3	A	NCM
	3	11-22	SaSiLo	10YR5/6	B	NCM
713	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-26	SaSiLo	10YR4/3	A	NCM
	3	26-36	SaSiLo	10YR5/6	B	NCM
714	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-16	SaSiLo	10YR4/3	A	NCM
	3	16-28	SaSiLo	10YR5/6	B	NCM
715	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-25	SaSiLo	10YR4/3	A	NCM
	3	25-37	SaSiLo	10YR5/6	B	NCM
716	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-14	SaSiLo	10YR4/3	A	NCM
	3	14-28	SaSiLo	10YR5/6	B	NCM
717	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-28	SaSiLo	10YR4/3	A	NCM
	3	28-39	SaSiLo	10YR5/6	B	NCM
718	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-22	SaSiLo	10YR4/3	A	NCM
	3	22-34	SaSiLo	10YR5/6	B	NCM
719	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-22	SaSiLo	10YR4/3	A	NCM
	3	22-impeded by rocks.				
720	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-30	SaSiLo	10YR4/3	A	NCM
	3	30-40	SaSiLo	10YR5/6	B	NCM
721	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-13	SaSiLo	10YR4/3	A	NCM
	3	13-26	SaSiLo	10YR5/6	B	NCM
722	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-11	SaSiLo	10YR4/3	A	NCM
	3	11-23	SaSiLo	10YR5/6	B	NCM
723	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-8	SaSiLo	10YR4/3	A	NCM
	3	8-21	SaSiLo	10YR5/6	B	NCM

724	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-21	SaSiLo	10YR4/3	A	NCM
	3	21-31	SaSiLo	10YR5/6	B	NCM
725	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-26	SaSiLo	10YR4/3	A	NCM
	3	26-38	SaSiLo	10YR5/6	B	NCM
726	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-19	SaSiLo	10YR4/3	A	NCM
	3	19-30	SaSiLo	10YR5/6	B	NCM
727	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-28	SaSiLo	10YR4/3	A	NCM
	3	28-38	SaSiLo	10YR5/6	B	NCM
728	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-38	SaSiLo	10YR4/3	A	NCM
	3	38-49	SaSiLo	10YR5/6	B	NCM
729	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-32	SaSiLo	10YR4/3	A	NCM
	3	32-45	SaSiLo	10YR5/6	B	NCM
730	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-30	SaSiLo	10YR4/3	A	NCM
	3	30-40	SaSiLo	10YR5/6	B	NCM
731	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-17	SaSiLo	10YR4/3	A	NCM
	3	17-28	SaSiLo	10YR5/6	B	NCM
732	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-21	SaSiLo	10YR4/3	A	NCM
	3	21-32	SaSiLo	10YR5/6	B	NCM
733	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-25	SaSiLo	10YR4/3	A	NCM
	3	25-38	SaSiLo	10YR5/6	B	NCM
734	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-36	SaSiLo	10YR4/3	A	NCM
	3	36-50	SaSiLo	10YR5/6	B	NCM
735	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-20	SaSiLo	10YR4/3	A	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
736	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-22	SaSiLo	10YR4/3	A	NCM
	3	22-32	SaSiLo	10YR5/6	B	NCM
737	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-17	SaSiLo	10YR4/3	A	NCM
	3	17-28	SaSiLo	10YR5/6	B	NCM

738	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-28	SaSiLo	10YR4/3	A	NCM
	3	28-40	SaSiLo	10YR5/6	B	NCM
739	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-13	SaSiLo	10YR4/3	A	NCM
	3	13-24	SaSiLo	10YR5/6	B	NCM
740	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-13	SaSiLo	10YR4/3	A	NCM
	3	13-25	SaSiLo	10YR5/6	B	NCM
741	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-18	SaSiLo	10YR4/3	A	NCM
	3	18-28	SaSiLo	10YR5/6	B	NCM
742	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-27	SaSiLo	10YR4/3	A	NCM
	3	27-37	SaSiLo	10YR5/6	B	NCM
743	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-15	SaSiLo	10YR4/3	A	NCM
	3	15-impeded by rocks.				
744	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-24	SaSiLo	10YR4/3	A	NCM
	3	24-36	SaSiLo	10YR5/6	B	NCM
745	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-20	SaSiLo	10YR4/3	A	NCM
	3	20-32	SaSiLo	10YR5/6	B	NCM
746	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-27	SaSiLo	10YR4/3	A	NCM
	3	27-38	SaSiLo	10YR5/6	B	NCM
747	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-22	SaSiLo	10YR4/3	A	NCM
	3	22-impeded by rocks.				
748	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-13	SaSiLo	10YR4/3	A	NCM
	3	13-24	SaSiLo	10YR5/6	B	NCM
749	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-22	SaSiLo	10YR4/3	A	NCM
	3	22-32	SaSiLo	10YR5/6	B	NCM
750	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-24	SaSiLo	10YR4/3	A	NCM
	3	24-34	SaSiLo	10YR5/6	B	NCM

751	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-11	SaSiLo	10YR4/3	A	NCM
	3	11-21	SaSiLo	10YR5/6	B	NCM
752	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-16	SaSiLo	10YR4/3	A	NCM
	3	16-36	SaSiLo	10YR5/6	B	NCM
753	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-30	SaSiLo	10YR4/3	A	NCM
	3	30-40	SaSiLo	10YR5/6	B	NCM
754	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-33	SaSiLo	10YR4/3	A	NCM
	3	33-43	SaSiLo	10YR5/6	B	NCM
755	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-37	SaSiLo	10YR4/3	A	NCM
	3	37-47	SaSiLo	10YR5/6	B	NCM
756	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-35	SaSiLo	10YR4/3	A	NCM
	3	35-impeded by rocks.				
757	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-29	SaSiLo	10YR4/3	A	NCM
	3	29-41	SaSiLo	10YR5/6	B	NCM
758	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-29	SaSiLo	10YR4/3	A	NCM
	3	29-39	SaSiLo	10YR5/6	B	NCM
759	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-20	SaSiLo	10YR4/3	A	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
760	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-26	SaSiLo	10YR4/3	A	NCM
	3	26-36	SaSiLo	10YR5/6	B	NCM
761	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-18	SaSiLo	10YR4/3	A	NCM
	3	18-28	SaSiLo	10YR5/6	B	NCM
762	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-16	SaSiLo	10YR4/3	A	NCM
	3	16-26	SaSiLo	10YR5/6	B	NCM
763	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-31	SaSiLo	10YR4/3	A	NCM
	3	31-41	SaSiLo	10YR5/6	B	NCM
764	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-31	SaSiLo	10YR4/3	A	NCM
	3	31-42	SaSiLo	10YR5/6	B	NCM

793	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-17	SaSiLo	10YR4/3	A	NCM
	3	17-23,rocks	SaSiLo	10YR5/6	B	NCM
794	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-16	SaSiLo	10YR4/3	A	NCM
	3	16-26	SaSiLo	10YR5/6	B	NCM
795	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-24	SaSiLo	10YR4/3	A	NCM
	3	24-34	SaSiLo	10YR5/6	B	NCM
796	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-15	SaSiLo	10YR4/3	A	NCM
	3	15-30	SaSiLo	10YR5/6	B	NCM
797	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-19	SaSiLo	10YR4/3	A	NCM
	3	19-29	SaSiLo	10YR5/6	B	NCM
798	2	0-9	SaSiLo	10YR4/3	A	NCM
	3	9-28	SaSiLo	10YR5/6	B	NCM
799	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-20	SaSiLo	10YR4/3	A	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
800	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-12	SaSiLo	10YR4/3	A	NCM
	3	12-21	SaSiLo	10YR5/6	B	NCM
801	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-24	SaSiLo	10YR4/3	A	NCM
	3	24-34	SaSiLo	10YR5/6	B	NCM
802	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-11	SaSiLo	10YR4/3	Ap	NCM
	3	11-21	SaSiLo	10YR5/6	B	NCM
803	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-7	SaSiLo	10YR4/3	A	NCM
	3	7-22	SaSiLo	10YR5/6	B	NCM
804	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-11	SaSiLo	10YR4/3	A	NCM
	3	11-22	SaSiLo	10YR5/6	B	NCM
805	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-22	SaSiLo	10YR4/3	A	NCM
	3	22-32	SaSiLo	10YR5/6	B	NCM
806	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-21	SaSiLo	10YR4/3	A	NCM
	3	21-32	SaSiLo	10YR5/6	B	NCM

807	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-23	SaSiLo	10YR4/3	A	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
808	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-14	SaSiLo	10YR4/3	A	NCM
	3	14-impeded by rocks.				
809	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-18	SaSiLo	10YR4/3	A	NCM
	3	18-28	SaSiLo	10YR5/6	B	NCM
810	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-9	SaSiLo	10YR4/3	A	NCM
	3	9-20	SaSiLo	10YR5/6	B	NCM
811	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-20	SaSiLo	10YR4/3	A	NCM
	3	20-impeded by rocks.				
812	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-14	SaSiLo	10YR4/3	A	NCM
	3	14-24	SaSiLo	10YR5/6	B	NCM
813	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-11	SaSiLo	10YR4/3	A	NCM
	3	11-impeded by rocks.				
814	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-21	SaSiLo	10YR4/3	A	NCM
	3	21-impeded by rocks.				
815	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-23	SaSiLo	10YR4/3	A	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
816	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-20	SaSiLo	10YR4/3	A	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
817	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-17	SaSiLo	10YR4/3	A	NCM
	3	17-impeded by rocks.				
818	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-18	SaSiLo	10YR4/3	A	NCM
	3	1828	SaSiLo	10YR5/6	B	NCM.
819	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-21	SaSiLo	10YR4/3	A	NCM
	3	21-31	SaSiLo	10YR5/6	B	NCM
820	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-20	SaSiLo	10YR4/3	A	NCM
	3	20-40	SaSiLo	10YR5/6	B	NCM

821	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-26	SaSiLo	10YR4/3	A	NCM
	3	26-37	SaSiLo	10YR5/6	B	NCM
822	1	0-2	Rootmat,humus,leaaves		A/O	NCM
	2	2-16	SaSiLo	10YR4/3	A	NCM
	3	16-26	SaSiLo	10YR5/6	B	NCM
823	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-26	SaSiLo	10YR4/3	A	NCM
	3	26-37	SaSiLo	10YR5/6	B	NCM
824	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-13	SaSiLo	10YR4/3	A	NCM
	3	13-impeded by rocks.				
825	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-18	SaSiLo	10YR4/3	A	NCM
	3	18-29	SaSiLo	10YR5/6	B	NCM
826	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-18	SaSiLo	10YR4/3	A	NCM
	3	18-30	SaSiLo	10YR5/6	B	NCM
827	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-9	SaSiLo	10YR4/3	A	NCM
	3	9-22	SaSiLo	10YR5/6	B	NCM
828	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-23	SaSiLo	10YR4/3	A	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
829	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-19	SaSiLo	10YR4/3	A	NCM
	3	19-30	SaSiLo	10YR5/6	B	NCM
830	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-17	SaSiLo	10YR4/3	A	NCM
	3	17-28	SaSiLo	10YR5/6	B	NCM
831	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-20	SaSiLo	10YR4/3	A	NCM
	3	20-31	SaSiLo	10YR5/6	B	NCM
832	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-24	SaSiLo	10YR4/3	A	NCM
	3	24-34	SaSiLo	10YR5/6	B	NCM
833	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-15	SaSiLo	10YR4/3	A	NCM
	3	15-28	SaSiLo	10YR5/6	B	NCM
834	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-13	SaSiLo	10YR4/3	A	NCM
	3	13-24	SaSiLo	10YR5/6	B	NCM

835	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-16	SaSiLo	10YR4/3	A	NCM
	3	16-27	SaSiLo	10YR5/6	B	NCM
836	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-23	SaSiLo	10YR4/3	A	NCM
	3	23-34	SaSiLo	10YR5/6	B	NCM
837	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-26	SaSiLo	10YR4/3	A	NCM
	3	26-36	SaSiLo	10YR5/6	B	NCM
838	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-6	SaSiLo	10YR4/3	A	NCM
	3	6-18	SaSiLo	10YR5/6	B	NCM
839	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-23	SaSiLo	10YR4/3	A	NCM
	3	23-34	SaSiLo	10YR5/6	B	NCM
840	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-15	SaSiLo	10YR4/3	A	NCM
	3	15-26	SaSiLo	10YR5/6	B	NCM
841	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-28	SaSiLo	10YR4/3	A	NCM
	3	28-41	SaSiLo	10YR5/6	B	NCM
842	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-16	SaSiLo	10YR4/3	A	NCM
	3	16-impeded by rocks.				
843	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-16	SaSiLo	10YR4/3	A	NCM
	3	16-26	SaSiLo	10YR5/6	B	NCM
844	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-22	SaSiLo	10YR4/3	A	NCM
	3	22-32	SaSiLo	10YR5/6	B	NCM
845	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-20	SaSiLo	10YR4/3	A	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
846	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-16	SaSiLo	10YR4/3	A	NCM
	3	16-27	SaSiLo	10YR5/6	B	NCM
847	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-10	SaSiLo	10YR4/3	A	NCM
	3	10-22	SaSiLo	10YR5/6	B	NCM
848	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-10	SaSiLo	10YR4/3	A	NCM
	3	10-21	SaSiLo	10YR5/6	B	NCM

849	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-11	SaSiLo	10YR4/3	A	NCM
	3	11-22	SaSiLo	10YR5/6	B	NCM
850	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-19	SaSiLo	10YR4/3	A	NCM
	3	19-30	SaSiLo	10YR5/6	B	NCM
851	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-15	SaSiLo	10YR4/3	A	NCM
	3	15-25	SaSiLo	10YR5/6	B	NCM
852	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-16	SaSiLo	10YR4/3	A	NCM
	3	16-30	SaSiLo	10YR5/6	B	NCM
853	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-26	SaSiLo	10YR4/3	Ap	NCM
	3	26-39	SaSiLo	10YR5/6	B	NCM
854	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-23	SaSiLo	10YR4/3	A	NCM
	3	23-impeded by rocks.				
855	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-12	SaSiLo	10YR4/3	A	NCM
	3	12-23	SaSiLo	10YR5/6	B	NCM
856	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-24	SaSiLo	10YR4/3	A	NCM
	3	24-36	SaSiLo	10YR5/6	B	NCM
857	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-20	SaSiLo	10YR4/3	A	NCM
	3	20-impeded by rocks.				
858	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-12	SaSiLo	10YR4/3	A	NCM
	3	12-24	SaSiLo	10YR5/6	B	NCM
859	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-23	SaSiLo	10YR4/3	A	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
860	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-15	SaSiLo	10YR4/3	A	NCM
	3	15-impeded by roots.				
861	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-26	SaSiLo	10YR4/3	A	NCM
	3	26-38	SaSiLo	10YR5/6	B	NCM
862	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-12	SaSiLo	10YR4/3	A	NCM
	3	12-impeded by rocks.				

863	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-24	SaSiLo	10YR4/3	A	NCM
	3	24-36	SaSiLo	10YR5/6	B	NCM
864	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-11	SaSiLo	10YR4/3	A	NCM
	3	11-21	SaSiLo	10YR5/6	B	NCM
865	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-24	SaSiLo	10YR4/3	A	NCM
	3	24-36	SaSiLo	10YR5/6	B	NCM
866	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-11	SaSiLo	10YR4/3	A	NCM
	3	11-impeded by rocks.				
867	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-14	SaSiLo	10YR4/3	A	NCM
	3	14-24	SaSiLo	10YR5/6	B	NCM
868	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-16	SaSiLo	10YR4/3	A	NCM
	3	16-impeded by rocks.				
869	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-14	SaSiLo	10YR4/3	A	NCM
	3	14-impeded by rocks.				
870	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-23	SaSiLo	10YR4/3	A	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
871	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-8	SaSiLo	10YR4/3	A	NCM
	3	8-19	SaSiLo	10YR5/6	B	NCM
872	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-19	SaSiLo	10YR4/3	A	NCM
	3	19-29	SaSiLo	10YR5/6	B	NCM
873	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-11	SaSiLo	10YR4/3	A	NCM
	3	11-22	SaSiLo	10YR5/6	B	NCM
874	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-5	SaSiLo	10YR4/3	A	NCM
	3	5-impeded by rocks.				
875	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-8	SaSiLo	10YR4/3	A	NCM
	3	8-19	SaSiLo	10YR5/6	B	NCM

876	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-12	SaSiLo	10YR4/3	A	NCM
	3	12-24	SaSiLo	10YR5/6	B	NCM
877	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-11	SaSiLo	10YR4/3	A	NCM
	3	11-22	SaSiLo	10YR5/6	B	NCM
878	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-23	SaSiLo	10YR4/3	A	NCM
	3	23-34	SaSiLo	10YR5/6	B	NCM
879	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-19	SaSiLo	10YR4/3	A	NCM
	3	19-29	SaSiLo	10YR5/6	B	NCM
880	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-21	SaSiLo	10YR4/3	A	NCM
	3	21-31	SaSiLo	10YR5/6	B	NCM
881	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-27	SaSiLo	10YR4/3	A	NCM
	3	27-38	SaSiLo	10YR5/6	B	NCM
882	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-12	SaSiLo	10YR4/3	A	NCM
	3	12-22	SaSiLo	10YR5/6	B	NCM
883	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-13	SaSiLo	10YR4/3	A	NCM
	3	13-25	SaSiLo	10YR5/6	B	NCM
884	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-20	SaSiLo	10YR4/3	A	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
885	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-9	SaSiLo	10YR4/3	A	NCM
	3	9-22	SaSiLo	10YR5/6	B	NCM
886	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-18	SaSiLo	10YR4/3	A	NCM
	3	18-28	SaSiLo	10YR5/6	B	NCM
887	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-12	SaSiLo	10YR4/3	A	NCM
	3	12-23	SaSiLo	10YR5/6	B	NCM
888	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-13	SaSiLo	10YR4/3	A	NCM
	3	13-24	SaSiLo	10YR5/6	B	NCM
889	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-10	SaSiLo	10YR4/3	A	NCM
	3	10-impeded by rocks.				

890	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-6	SaSiLo	10YR4/3	A	NCM
	3	6-23	SaSiLo	10YR5/6	B	NCM
891	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-21	SaSiLo	10YR4/3	A	NCM
	3	21-33	SaSiLo	10YR5/6	B	NCM
892	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-21	SaSiLo	10YR4/3	A	NCM
	3	21-impeded by rocks.				
893	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-15	SaSiLo	10YR4/3	A	NCM
	3	15-26	SaSiLo	10YR5/6	B	NCM
894	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-23	SaSiLo	10YR4/3	A	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
895	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-22	SaSiLo	10YR4/3	A	NCM
	3	22-34	SaSiLo	10YR5/6	B	NCM
896	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-26	SaSiLo	10YR4/3	A	NCM
	3	26-37	SaSiLo	10YR5/6	B	NCM
897	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-11	SaSiLo	10YR4/3	A	NCM
	3	11-23	SaSiLo	10YR5/6	B	NCM
898	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-13	SaSiLo	10YR4/3	A	NCM
	3	13-25	SaSiLo	10YR5/6	B	NCM
899	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-21	SaSiLo	10YR4/3	A	NCM
	3	21-32	SaSiLo	10YR5/6	B	NCM
900	1	0-6	Rootman,humus,leaves		A/O	NCM
	2	6-13	SaSiLo	10YR4/3	A	NCM
	3	13-24	SaSiLo	10YR5/6	B	NCM
901	1	0-9	Rootmat,humus,leaves		A/O	NCM
	2	9-16	SaSiLo	10YR4/3	A	NCM
	3	16-impeded by rocks.				
902	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-16	SaSiLo	10YR4/3	A	NCM
	3	16-38	SaSiLo	10YR5/6	B	NCM
903	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-8	SaSiLo	10YR4/3	A	NCM
	3	8-impeded by rocks.				

904	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-14	SaSiLo	10YR4/3	A	NCM
	3	14-26	SaSiLo	10YR5/6	B	NCM
905	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-11	SaSiLo	10YR4/3	A	NCM
	3	11-23	SaSiLo	10YR5/6	B	NCM
906	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-12	SaSiLo	10YR4/3	A	NCM
	3	12-24	SaSiLo	10YR5/6	B	NCM
907	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-18	SaSiLo	10YR4/3	A	NCM
	3	18-impeded by rocks.				
908	1	0-9	Rootmat,humus,leaves		A/O	NCM
	2	9-12	SaSiLo	10YR4/3	A	NCM
	3	12-impeded by rocks.				
909	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-10	SaSiLo	10YR4/3	A	NCM
	3	10-24	SaSiLo	10YR5/6	B	NCM
910	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-12	SaSiLo	10YR4/3	A	NCM
	3	12-23	SaSiLo	10YR5/6	B	NCM
911	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-13	SaSiLo	10YR4/3	A	NCM
	3	13-26	SaSiLo	10YR5/6	B	NCM
912	1	0-4	Rootmat,humus		A/O	NCM
	2	4-13	SaSiLo	10YR4/3	A	NCM
	3	13-34	SaSiLo	10YR5/6	B	NCM
913	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-21	SaSiLo	10YR4/3	A	NCM
	3	21-33	SaSiLo	10YR5/6	B	NCM
914	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-11	SaSiLo	10YR4/3	A	NCM
	3	11-23	SaSiLo	10YR5/6	B	NCM
915	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-12	SaSiLo	10YR4/3	A	NCM
	3	12-24	SaSiLo	10YR5/6	B	NCM
916	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-13	SaSiLo	10YR4/3	A	NCM
	3	13-26	SaSiLo	10YR5/6	B	NCM
917	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-14	SaSiLo	10YR4/3	A	NCM
	3	14-impeded by rocks.				

918	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-30	SaSiLo	10YR4/3	A	NCM
	3	30-impeded by rocks.				
919	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-12	SaSiLo	10YR4/3	A	NCM
	3	12--impeded by rocks.				
920	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-14	SaSiLo	10YR4/3	A	NCM
	3	14-impeded by rocks.				
921	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-16	SaSiLo	10YR4/3	A	NCM
	3	16-impeded by rocks.				
922	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-22	SaSiLo	10YR4/3	Ap	NCM
	3	22-34	SaSiLo	10YR5/6	B	NCM
923	1	0-9	Rootmat,humus,leaves		A/O	NCM
	2	9-25	SaSiLo	10YR4/3	A	NCM
	3	25-37	SaSiLo	10YR5/6	B	NCM
924	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-18	SaSiLo	10YR4/3	A	NCM
	3	18-28	SaSiLo	10YR5/6	B	NCM
925	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-20	SaSiLo	10YR4/3	A	NCM
	3	20-impeded by rocks.				
926	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-26	SaSiLo	10YR4/3	A	NCM
	3	26-37	SaSiLo	10YR5/6	B	NCM
927	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-11	SaSiLo	10YR4/3	A	NCM
	3	11-22	SaSiLo	10YR5/6	B	NCM
928	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-26	SaSiLo	10YR4/3	A	NCM
	3	26-39	SaSiLo	10YR5/6	B	NCM
929	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-23	SaSiLo	10YR4/3	A	NCM
	3	23-35	SaSiLo	10YR5/6	B	NCM
930	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-14	SaSiLo	10YR4/3	A	NCM
	3	14-impeded by rocks.				
931	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-13	SaSiLo	10YR4/3	A	NCM
	3	13-24	SaSiLo	10YR5/6	B	NCM

932	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-14	SaSiLo	10YR4/3	A	NCM
	3	14-26	SaSiLo	10YR5/6	B	NCM
933	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-24	SaSiLo	10YR4/3	A	NCM
	3	24-36	SaSiLo	10YR5/6	B	NCM
934	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-16	SaSiLo	10YR4/3	A	NCM
	3	16-29	SaSiLo	10YR5/6	B	NCM
935	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-15	SaSiLo	10YR4/3	A	NCM
	3	15-27	SaSiLo	10YR5/6	B	NCM
936	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-26	SaSiLo	10YR4/3	A	NCM
	3	26-37	SaSiLo	10YR5/6	B	NCM
937	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-24	SaSiLo	10YR4/3	A	NCM
	3	24-34	SaSiLo	10YR5/6	B	NCM
938	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-15	SaSiLo	10YR4/3	A	NCM
	3	15-29	SaSiLo	10YR5/6	B	NCM
939	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-10	SaSiLo	10YR4/3	A	NCM
	3	10-impeded by bedrock.				
940	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-20	SaSiLo	10YR4/3	A	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
941	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-23	SaSiLo	10YR4/3	A	NCM
	3	23-impeded by rocks.				
942	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-17	SaSiLo	10YR4/3	A	NCM
	3	17-28	SaSiLo	10YR5/6	B	NCM
943	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-11	SaSiLo	10YR4/3	A	NCM
	3	11-22	SaSiLo	10YR5/6	B	NCM
944	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-19	SaSiLo	10YR4/3	A	NCM
	3	19-29	SaSiLo	10YR5/6	B	NCM
945	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-19	SaSiLo	10YR4/3	A	NCM
	3	19-39	SaSiLo	10YR5/6	B	NCM

946	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-28	SaSiLo	10YR4/3	A	NCM
	3	28-38	SaSiLo	10YR5/6	B	NCM
947	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-25	SaSiLo	10YR4/3	A	NCM
	3	25-36	SaSiLo	10YR5/6	B	NCM
948	2	0-11	SaSiLo	10YR4/3	A	NCM
	3	11-22	SaSiLo	10YR5/6	B	NCM
949	2	0-13	SaSiLo	10YR4/3	A	NCM
	3	13-impeded by water..				
950	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-11	SaSiLo	10YR4/3	A	NCM
	3	11-impeded by rocks.				
951	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-7	SaSiLo	10YR4/3	A	NCM
	3	7-impeded by rocks.				
952	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-13	SaSiLo	10YR4/3	A	NCM
	3	13-25	SaSiLo	10YR5/6	B	NCM
953	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-12	SaSiLo	10YR4/3	A	NCM
	3	12-22	SaSiLo	10YR5/6	B	NCM
954	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-23	SaSiLo	10YR4/3	A	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
955	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-27	SaSiLo	10YR4/3	A	NCM
	3	27-37	SaSiLo	10YR5/6	B	NCM
956	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-13	SaSiLo	10YR4/3	A	NCM
	3	13-impeded by rocks.				
957	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-15	SaSiLo	10YR4/3	A	NCM
	3	15-impeded by rocks.				
958	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-18	SaSiLo	10YR4/3	A	NCM
	3	18-28	SaSiLo	10YR5/6	B	NCM
959	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-14	SaSiLo	10YR4/3	A	NCM
	3	14-26	SaSiLo	10YR5/6	B	NCM

960	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-12	SaSiLo	10YR4/3	A	NCM
	3	12-24	SaSiLo	10YR5/6	B	NCM
961	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-16	SaSiLo	10YR4/3	A	NCM
	3	16-26	SaSiLo	10YR5/6	B	NCM
962	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-24	SaSiLo	10YR4/3	A	NCM
	3	24-36	SaSiLo	10YR5/6	B	NCM
963	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-11	SaSiLo	10YR4/3	A	NCM
	3	11-impeded by rocks.				
964	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-20	SaSiLo	10YR4/3	A	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
965	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-22	SaSiLo	10YR4/3	A	NCM
	3	22-33	SaSiLo	10YR5/6	B	NCM
966	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-12	SaSiLo	10YR4/3	A	NCM
	3	12-22	SaSiLo	10YR5/6	B	NCM
967	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-11	SaSiLo	10YR4/3	Ap	NCM
	3	11-impeded by rocks.				
968	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-26	SaSiLo	10YR4/3	A	NCM
	3	26-38	SaSiLo	10YR5/6	B	NCM
969	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-12	SaSiLo	10YR4/3	A	NCM
	3	12-23	SaSiLo	10YR5/6	B	NCM
970	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-22	SaSiLo	10YR4/3	A	NCM
	3	22-impeded by rocks.				
971	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-19	SaSiLo	10YR4/3	A	NCM
	3	19-29	SaSiLo	10YR5/6	B	NCM
972	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-15	SaSiLo	10YR4/3	A	NCM
	3	15-impeded by roots.				
973	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-30	SaSiLo	10YR4/3	A	NCM
	3	30-40	SaSiLo	10YR5/6	B	NCM

974	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-24	SaSiLo	10YR4/3	A	NCM
	3	24-34	SaSiLo	10YR5/6	B	NCM
975	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-27	SaSiLo	10YR4/3	A	NCM
	3	27-38	SaSiLo	10YR5/6	B	NCM
976	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-28	SaSiLo	10YR4/3	A	NCM
	3	28-38	SaSiLo	10YR5/6	B	NCM
977	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-25	SaSiLo	10YR4/3	A	NCM
	3	25-35	SaSiLo	10YR5/6	B	NCM
978	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-22	SaSiLo	10YR4/3	A	NCM
	3	22-34	SaSiLo	10YR5/6	B	NCM
979	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-15	SaSiLo	10YR4/3	A	NCM
	3	15-impeded by rocks.				
980	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-23	SaSiLo	10YR4/3	A	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
981	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-15	SaSiLo	10YR4/3	A	NCM
	3	15-25	SaSiLo	10YR5/6	B	NCM
982	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-27	SaSiLo	10YR4/3	A	NCM
	3	27-38	SaSiLo	10YR5/6	B	NCM
983	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-17	SaSiLo	10YR4/3	A	NCM
	3	17-impeded by rocks.				
984	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-16	SaSiLo	10YR4/3	A	NCM
	3	16-26	SaSiLo	10YR5/6	B	NCM
985	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-12	SaSiLo	10YR4/3	A	NCM
	3	12-impeded by rocks.				
986	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-6	SaSiLo	10YR4/3	A	NCM
	3	6-impeded by rocks.				

987	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-16	SaSiLo	10YR4/3	A	NCM
	3	16-26	SaSiLo	10YR5/6	B	NCM
988	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-18	SaSiLo	10YR4/3	A	NCM
	3	18-27	SaSiLo	10YR5/6	B	NCM
989	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-18	SaSiLo	10YR4/3	A	NCM
	3	18-impeded by rocks.				
990	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-13	SaSiLo	10YR4/3	A	NCM
	3	13-23	SaSiLo	10YR5/6	B	NCM
991	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-27	SaSiLo	10YR4/3	A	NCM
	3	27-38	SaSiLo	10YR5/6	B	NCM
992	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-24	SaSiLo	10YR4/3	A	NCM
	3	24-35	SaSiLo	10YR5/6	B	NCM
993	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-7	SaSiLo	10YR4/3	A	NCM
	3	7-impeded by rocks.				
994	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-11	SaSiLo	10YR4/3	A	NCM
	3	11-22	SaSiLo	10YR5/6	B	NCM
995	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-4	SaSiLo	10YR4/3	A	NCM
	3	4-impeded by bedrock.				
996	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-27	SaSiLo	10YR4/3	A	NCM
	3	27-38	SaSiLo	10YR5/6	B	NCM
997	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-10	SaSiLo	10YR4/3	A	NCM
	3	10-impeded by rocks.				
998	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-20	SaSiLo	10YR4/3	A	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
999	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-20	SaSiLo	10YR4/3	A	NCM
	3	20-32	SaSiLo	10YR5/6	B	NCM
1000	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-12	SaSiLo	10YR4/3	A	NCM
	3	12-impeded by rocks.				

1001	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-12	SaSiLo	10YR4/3	A	NCM
	3	12-impeded by rocks.				
1002	2	0-25	SaSiLo	10YR4/3	A	NCM
	3	25-35	SaSiLo	10YR5/6	B	NCM
1003	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-31	SaSiLo	10YR4/3	A	NCM
	3	31-41	SaSiLo	10YR5/6	B	NCM
1004	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-26	SaSiLo	10YR4/3	A	NCM
	3	26-impeded by rocks.				
1005	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-9	SaSiLo	10YR4/3	A	NCM
	3	9-impeded by rocks.				
1006	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-32	SaSiLo	10YR4/3	A	NCM
	3	32-44	SaSiLo	10YR5/6	B	NCM
1007	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-13	SaSiLo	10YR4/3	A	NCM
	3	13-23	SaSiLo	10YR5/6	B	NCM
1008	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-23	SaSiLo	10YR4/3	A	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
1009	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-24	SaSiLo	10YR4/3	A	NCM
	3	24-34	SaSiLo	10YR5/6	B	NCM
1010	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-26	SaSiLo	10YR4/3	A	NCM
	3	26-39	SaSiLo	10YR5/6	B	NCM
1011	1	0-9	Rootmat,humus,leaves		A/O	NCM
	2	9-11	SaSiLo	10YR4/3	A	NCM
	3	11-impeded by rocks.				
1012	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-13	SaSiLo	10YR4/3	A	NCM
	3	13-impeded by bedrock.				
1013	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-20	SaSiLo	10YR4/3	A	NCM
	3	20-impeded by rocks.				
1014	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-24	SaSiLo	10YR4/3	A	NCM
	3	24-35	SaSiLo	10YR5/6	B	NCM

1015	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-18	SaSiLo	10YR4/3	A	NCM
	3	18-30	SaSiLo	10YR5/6	B	NCM
1016	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-20	SaSiLo	10YR4/3	A	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
1017	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-20	SaSiLo	10YR4/3	A	NCM
	3	20-31	SaSiLo	10YR5/6	B	NCM
1018	2	0-9	SaSiLo	10YR4/3	A	NCM
	3	9-26	SaSiLo	10YR5/6	B	NCM
1019	2	0-10	SaSiLo	10YR4/3	A	NCM
	3	10-27	SaSiLo	10YR5/6	B	NCM
1020	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-12	SaSiLo	10YR4/3	A	NCM
	3	12-22	SaSiLo	10YR5/6	B	NCM
1021	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-11	SaSiLo	10YR4/3	A	NCM
	3	11-23	SaSiLo	10YR5/6	B	NCM
1022	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-11	SaSiLo	10YR4/3	A	NCM
	3	11-24	SaSiLo	10YR5/6	B	NCM
1023	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-20	SaSiLo	10YR4/3	A	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
1024	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-19	SaSiLo	10YR4/3	A	NCM
	3	19-30	SaSiLo	10YR5/6	B	NCM
1025	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-12	SaSiLo	10YR4/3	A	NCM
	3	12-24	SaSiLo	10YR5/6	B	NCM
1026	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-13	SaSiLo	10YR4/3	A	NCM
	3	13-24	SaSiLo	10YR5/6	B	NCM
1027	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-8	SaSiLo	10YR4/3	A	NCM
	3	8-20	SaSiLo	10YR5/6	B	NCM
1028	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-24	SaSiLo	10YR4/3	A	NCM
	3	24-34	SaSiLo	10YR5/6	B	NCM

1029	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-17	SaSiLo	10YR4/3	A	NCM
	3	17-28	SaSiLo	10YR5/6	B	NCM
1030	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-9	SaSiLo	10YR4/3	A	NCM
	3	9-impeded by rocks.				
1031	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-12	SaSiLo	10YR4/3	A	NCM
	3	12-24	SaSiLo	10YR5/6	B	NCM
1032	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-20	SaSiLo	10YR4/3	A	NCM
	3	20-impeded by rocks.				
1033	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-18	SaSiLo	10YR4/3	A	NCM
	3	18-38	SaSiLo	10YR5/6	B	NCM
1034	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-13	SaSiLo	10YR4/3	A	NCM
	3	13-impeded by bedrock.				
1035	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-10	SaSiLo	10YR4/3	A	NCM
	3	10-20	SaSiLo	10YR5/6	B	NCM
1036	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-20	SaSiLo	10YR4/3	A	NCM
	3	20-31	SaSiLo	10YR5/6	B	NCM
1037	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-14	SaSiLo	10YR4/3	A	NCM
	3	14-25	SaSiLo	10YR5/6	B	NCM
1038	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-25	SaSiLo	10YR4/3	A	NCM
	3	25-35	SaSiLo	10YR5/6	B	NCM
1039	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-16	SaSiLo	10YR4/3	A	NCM
	3	16-26	SaSiLo	10YR5/6	B	NCM
1040	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-23	SaSiLo	10YR4/3	A	NCM
	3	23-34	SaSiLo	10YR5/6	B	NCM
1041	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-31	SaSiLo	10YR4/3	A	NCM
	3	31-41	SaSiLo	10YR5/6	B	NCM
1042	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-26	SaSiLo	10YR4/3	A	NCM
	3	26-impeded by rocks.				

1043	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-15	SaSiLo	10YR4/3	A	NCM
	3	15-29	SaSiLo	10YR5/6	B	NCM
1044	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-23	SaSiLo	10YR4/3	A	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
1045	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-11	SaSiLo	10YR4/3	A	NCM
	3	11-24	SaSiLo	10YR5/6	B	NCM
1046	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-14	SaSiLo	10YR4/3	A	NCM
	3	14-24	SaSiLo	10YR5/6	B	NCM
1047	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-24	SaSiLo	10YR4/3	A	NCM
	3	24-34	SaSiLo	10YR5/6	B	NCM
1048	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-22	SaSiLo	10YR4/3	A	NCM
	3	22-32	SaSiLo	10YR5/6	B	NCM
1049	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-10	SaSiLo	10YR4/3	A	NCM
	3	10-20	SaSiLo	10YR5/6	B	NCM
1050	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-21	SaSiLo	10YR4/3	A	NCM
	3	21-impeded by rocks.				
1051	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-20	SaSiLo	10YR4/3	A	NCM
	3	20-impeded by rocks.				
1052	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-23	SaSiLo	10YR4/3	A	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
1053	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-8	SaSiLo	10YR4/3	A	NCM
	3	8-21	SaSiLo	10YR5/6	B	NCM
1054	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-9	SaSiLo	10YR4/3	A	NCM
	3	9-22	SaSiLo	10YR5/6	B	NCM
1055	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-23	SaSiLo	10YR4/3	A	NCM
	3	23-34	SaSiLo	10YR5/6	B	NCM
1056	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-21	SaSiLo	10YR4/3	A	NCM
	3	21-31	SaSiLo	10YR5/6	B	NCM

1057	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-17	SaSiLo	10YR4/3	A	NCM
	3	17-30	SaSiLo	10YR5/6	B	NCM
1058	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-14	SaSiLo	10YR4/3	A	NCM
	3	14-26	SaSiLo	10YR5/6	B	NCM
1059	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-25	SaSiLo	10YR4/3	A	NCM
	3	25-impeded by roots.				
1060	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-12	SaSiLo	10YR4/3	A	NCM
	3	12-24	SaSiLo	10YR5/6	B	NCM
1061	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-26	SaSiLo	10YR4/3	A	NCM
	3	26-impeded by rocks.				
1062	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-9	SaSiLo	10YR4/3	A	NCM
	3	9-22	SaSiLo	10YR5/6	B	NCM
1063	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-14	SaSiLo	10YR4/3	A	NCM
	3	14-24	SaSiLo	10YR5/6	B	NCM
1064	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-15	SaSiLo	10YR4/3	A	NCM
	3	15-25	SaSiLo	10YR5/6	B	NCM
1065	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-12	SaSiLo	10YR4/3	A	NCM
	3	12-impeded by bedrock.				
1066	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-23	SaSiLo	10YR4/3	A	NCM
	3	23-34	SaSiLo	10YR5/6	B	NCM
1067	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-22	SaSiLo	10YR4/3	A	NCM
	3	22-impeded by rocks.				
1068	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-21	SaSiLo	10YR4/3	A	NCM
	3	21-33	SaSiLo	10YR5/6	B	NCM
1069	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-20	SaSiLo	10YR4/3	A	NCM
	3	20-31	SaSiLo	10YR5/6	B	NCM
1070	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-20	SaSiLo	10YR4/3	A	NCM
	3	20-impeded by rocks.				

1071	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-12	SaSiLo	10YR4/3	A	NCM
	3	12-impeded by bedrock.				
1072	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-12	SaSiLo	10YR4/3	A	NCM
	3	12-22	SaSiLo	10YR5/6	B	NCM
1073	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-20	SaSiLo	10YR4/3	A	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
1074	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-5	SaSiLo	10YR4/3	A	NCM
	3	5-impeded by bedrock.				
1075	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-15	SaSiLo	10YR4/3	A	NCM
	3	15-29	SaSiLo	10YR5/6	B	NCM
1076	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-20	SaSiLo	10YR4/3	A	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
1077	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-16	SaSiLo	10YR4/3	A	NCM
	3	16-26	SaSiLo	10YR5/6	B	NCM
1078	1	0-11	Rootmat,humus,leaves		A/O	NCM
	2	11-impeded by bedrock.				
1079	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-28	SaSiLo	10YR4/3	A	NCM
	3	28-38	SaSiLo	10YR5/6	B	NCM
1080	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-26	SaSiLo	10YR4/3	A	NCM
	3	26-impeded by rocks.				
1081	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-13	SaSiLo	10YR4/3	A	NCM
	3	13-25	SaSiLo	10YR5/6	B	NCM
1082	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-17	SaSiLo	10YR4/3	A	NCM
	3	17-28	SaSiLo	10YR5/6	B	NCM
1083	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-12	SaSiLo	10YR4/3	A	NCM
	3	12-impeded by rocks.				
1084	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-8	SaSiLo	10YR4/3	A	NCM
	3	8-19	SaSiLo	10YR5/6	B	NCM

1085	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-14	SaSiLo	10YR4/3	A	NCM
	3	14-24	SaSiLo	10YR5/6	B	NCM
1086	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-10	SaSiLo	10YR4/3	A	NCM
	3	10-21	SaSiLo	10YR5/6	B	NCM
1087	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-11	SaSiLo	10YR4/3	A	NCM
	3	11-22	SaSiLo	10YR5/6	B	NCM
1088	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-9	SaSiLo	10YR4/3	A	NCM
	3	9-22	SaSiLo	10YR5/6	B	NCM
1089	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-12	SaSiLo	10YR4/3	A	NCM
	3	12-23	SaSiLo	10YR5/6	B	NCM
1090	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-12	SaSiLo	10YR4/3	A	NCM
	3	12-23	SaSiLo	10YR5/6	B	NCM
1091	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-17	SaSiLo	10YR4/3	A	NCM
	3	17-29	SaSiLo	10YR5/6	B	NCM
1092	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-7	SaSiLo	10YR4/3	A	NCM
	3	7-18	SaSiLo	10YR5/6	B	NCM
1093	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-24	SaSiLo	10YR4/3	A	NCM
	3	24-34	SaSiLo	10YR5/6	B	NCM
1094	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-27	SaSiLo	10YR4/3	A	NCM
	3	27-38	SaSiLo	10YR5/6	B	NCM
1095	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-7	SaSiLo	10YR4/3	A	NCM
	3	7-19	SaSiLo	10YR5/6	B	NCM
1096	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-18	SaSiLo	10YR4/3	A	NCM
	3	18-28	SaSiLo	10YR5/6	B	NCM
1097	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-25	SaSiLo	10YR4/3	A	NCM
	3	25-35	SaSiLo	10YR5/6	B	NCM
1098	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-19	SaSiLo	10YR4/3	A	NCM
	3	19-30	SaSiLo	10YR5/6	B	NCM

1099	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-26	SaSiLo	10YR4/3	A	NCM
	3	26-impeded by rocks.				
1100	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-31	SaSiLo	10YR4/3	A	NCM
	3	31-44	SaSiLo	10YR5/6	B	NCM
1101	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-26	SaSiLo	10YR4/3	A	NCM
	3	26-36	SaSiLo	10YR5/6	B	NCM
1102	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-18	SaSiLo	10YR4/3	A	NCM
	3	18-29	SaSiLo	10YR5/6	B	NCM
1103	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-22	SaSiLo	10YR4/3	A	NCM
	3	22-32	SaSiLo	10YR5/6	B	NCM
1104	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-20	SaSiLo	10YR4/3	A	NCM
	3	20-impeded by rocks.				
1105	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-26	SaSiLo	10YR4/3	A	NCM
	3	26-39	SaSiLo	10YR5/6	B	NCM
1106	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-17	SaSiLo	10YR4/3	A	NCM
	3	17-27	SaSiLo	10YR5/6	B	NCM
1107	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-19	SaSiLo	10YR4/3	A	NCM
	3	19-30	SaSiLo	10YR5/6	B	NCM
1108	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-20	SaSiLo	10YR4/3	A	NCM
	3	20-impeded by rocks.				
1109	1	0-9	Rootmat,humus,leaves		A/O	NCM
	2	9-14	SaSiLo	10YR4/3	A	NCM
	3	14-25	SaSiLo	10YR5/6	B	NCM
1110	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-14	SaSiLo	10YR4/3	A	NCM
	3	14-26	SaSiLo	10YR5/6	B	NCM
1111	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-23	SaSiLo	10YR4/3	A	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
1112	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-20	SaSiLo	10YR4/3	A	NCM
	3	20-31	SaSiLo	10YR5/6	B	NCM

1113	2	0-28	SaSiLo	10YR4/3	A	NCM
	3	28-40	SaSiLo	10YR5/6	B	NCM
1114	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-22	SaSiLo	10YR4/3	A	NCM
	3	22-32	SaSiLo	10YR5/6	B	NCM
1115	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-21	SaSiLo	10YR4/3	A	NCM
	3	21-33	SaSiLo	10YR5/6	B	NCM
1116	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-24	SaSiLo	10YR4/3	A	NCM
	3	24-impeded by rocks.				
1117	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-21	SaSiLo	10YR4/3	A	NCM
	3	21-31	SaSiLo	10YR5/6	B	NCM
1118	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-22	SaSiLo	10YR4/3	A	NCM
	3	22-32	SaSiLo	10YR5/6	B	NCM
1119	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	2-23	SaSiLo	10YR4/3	Ap	NCM
	3	23-impeded by rocks.				
1120	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-10	SaSiLo	10YR4/3	A	NCM
	3	10-21	SaSiLo	10YR5/6	B	NCM
1121	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-9	SaSiLo	10YR4/3	A	NCM
	3	9-22	SaSiLo	10YR5/6	B	NCM
1122	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-10	SaSiLo	10YR4/3	A	NCM
	3	10-21	SaSiLo	10YR5/6	B	NCM
1123	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-9	SaSiLo	10YR4/3	A	NCM
	3	9-24	SaSiLo	10YR5/6	B	NCM
1124	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-18	SaSiLo	10YR4/3	A	NCM
	3	18-30	SaSiLo	10YR5/6	B	NCM
1125	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-15	SaSiLo	10YR4/3	A	NCM
	3	15-27	SaSiLo	10YR5/6	B	NCM
1126	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-12	SaSiLo	10YR4/3	A	NCM
	3	12-30	SaSiLo	10YR5/6	B	NCM

1127	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-29	SaSiLo	10YR4/3	A	NCM
	3	29-40	SaSiLo	10YR5/6	B	NCM
1128	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-13	SaSiLo	10YR4/3	A	NCM
	3	13-23	SaSiLo	10YR5/6	B	NCM
1129	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-20	SaSiLo	10YR4/3	A	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
1130	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-12	SaSiLo	10YR4/3	A	NCM
	3	12-23	SaSiLo	10YR5/6	B	NCM
1131	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-27	SaSiLo	10YR4/3	A	NCM
	3	27-38	SaSiLo	10YR5/6	B	NCM
1132	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-11	SaSiLo	10YR4/3	A	NCM
	3	11-22	SaSiLo	10YR5/6	B	NCM
1133	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-23	SaSiLo	10YR4/3	A	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
1134	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-10	SaSiLo	10YR4/3	A	NCM
	3	10-20	SaSiLo	10YR5/6	B	NCM
1135	1	0-9	Rootmat,humus,leaves		A/O	NCM
	2	9-24	SaSiLo	10YR4/3	A	NCM
	3	24-35	SaSiLo	10YR5/6	B	NCM
1136	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-17	SaSiLo	10YR4/3	A	NCM
	3	17-impeded by rocks.				
1137	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-16	SaSiLo	10YR4/3	A	NCM
	3	16-26	SaSiLo	10YR5/6	B	NCM
1138	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-12	SaSiLo	10YR4/3	A	NCM
	3	12-26	SaSiLo	10YR5/6	B	NCM
1139	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-13	SaSiLo	10YR4/3	A	NCM
	3	13-25	SaSiLo	10YR5/6	B	NCM

1140	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-12	SaSiLo	10YR4/3	A	NCM
	3	12-22	SaSiLo	10YR5/6	B	NCM
1141	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-11	SaSiLo	10YR4/3	A	NCM
	3	11-22	SaSiLo	10YR5/6	B	NCM
1142	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-9	SaSiLo	10YR4/3	A	NCM
	3	9-22	SaSiLo	10YR5/6	B	NCM
1143	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-10	SaSiLo	10YR4/3	A	NCM
	3	10-23	SaSiLo	10YR5/6	B	NCM
1144	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-14	SaSiLo	10YR4/3	A	NCM
	3	14-25	SaSiLo	10YR5/6	B	NCM
1145	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-20	SaSiLo	10YR4/3	A	NCM
	3	20-impeded by rocks.				
1146	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-23	SaSiLo	10YR4/3	A	NCM
	3	23-36	SaSiLo	10YR5/6	B	NCM
1147	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-22	SaSiLo	10YR4/3	A	NCM
	3	22-34	SaSiLo	10YR5/6	B	NCM
1148	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-20	SaSiLo	10YR4/3	A	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
1149	2	0-6	SaSiLo	10YR4/3	A	NCM
	3	6-22	SaSiLo	10YR5/6	B	NCM
1150	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-20	SaSiLo	10YR4/3	A	NCM
	3	20-33	SaSiLo	10YR5/6	B	NCM
1151	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-19	SaSiLo	10YR4/3	A	NCM
	3	19-30	SaSiLo	10YR5/6	B	NCM
1152	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-22	SaSiLo	10YR4/3	A	NCM
	3	22-33	SaSiLo	10YR5/6	B	NCM
1153	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-12	SaSiLo	10YR4/3	A	NCM
	3	12-23	SaSiLo	10YR5/6	B	NCM

1154	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-13	SaSiLo	10YR4/3	A	NCM
	3	13-24	SaSiLo	10YR5/6	B	NCM
1155	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-14	SaSiLo	10YR4/3	A	NCM
	3	14-impeded by rocks.				
1156	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-15	SaSiLo	10YR4/3	A	NCM
	3	15-26	SaSiLo	10YR5/6	B	NCM
1157	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-11	SaSiLo	10YR4/3	A	NCM
	3	11-24	SaSiLo	10YR5/6	B	NCM
1158	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-27	SaSiLo	10YR4/3	A	NCM
	3	27-38	SaSiLo	10YR5/6	B	NCM
1159	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-29	SaSiLo	10YR4/3	A	NCM
	3	29-40	SaSiLo	10YR5/6	B	NCM
1160	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-13	SaSiLo	10YR4/3	A	NCM
	3	13-23	SaSiLo	10YR5/6	B	NCM
1161	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-11	SaSiLo	10YR4/3	A	NCM
	3	11-22	SaSiLo	10YR5/6	B	NCM
1162	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-15	SaSiLo	10YR4/3	A	NCM
	3	15-26	SaSiLo	10YR5/6	B	NCM
1163	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-10	SaSiLo	10YR4/3	A	NCM
	3	10-20	SaSiLo	10YR5/6	B	NCM
1164	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-9	SaSiLo	10YR4/3	A	NCM
	3	9-19	SaSiLo	10YR5/6	B	NCM
1165	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-12	SaSiLo	10YR4/3	A	NCM
	3	12-22	SaSiLo	10YR5/6	B	NCM
1166	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-7	SaSiLo	10YR4/3	A	NCM
	3	7-13,bedrock	SaSiLo	10YR5/6	B	NCM
1167	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-13	SaSiLo	10YR4/3	A	NCM
	3	13-bedrock.				

1168	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-13	SaSiLo	10YR4/3	A	NCM
	3	14-bedrock.				
1169	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-17	SaSiLo	10YR4/3	A	NCM
	3	17-27	SaSiLo	10YR5/6	B	NCM
1170	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-17	SaSiLo	10YR4/3	A	NCM
	3	17-27	SaSiLo	10YR5/6	B	NCM
1171	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-9	SaSiLo	10YR4/3	A	NCM
	3	9-19	SaSiLo	10YR5/6	B	NCM
1172	1	0-8	Rootmat,humus,leaves		A/O	NCM
	2	8-20	SaSiLo	10YR4/3	A	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
1173	1	0-7	Rootmat,humus,leaves		A/O	NCM
	2	7-18	SaSiLo	10YR4/3	A	NCM
	3	18-28	SaSiLo	10YR5/6	B	NCM
1174	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-14	SaSiLo	10YR4/3	A	NCM
	3	14-impeded by rocks.				
1175	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-15	SaSiLo	10YR4/3	A	NCM
	3	15-25	SaSiLo	10YR5/6	B	NCM
1177	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-10	SaSiLo	10YR4/3	A	NCM
	3	32-44	SaSiLo	10YR5/6	B	NCM
1178	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-11	SaSiLo	10YR4/3	A	NCM
	3	11-13,rocks	SaSiLo	10YR5/6	B	NCM
1179	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-17	SaSiLo	10YR4/3	A	NCM
	3	17-29	SaSiLo	10YR5/6	B	NCM
1180	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-16	SaSiLo	10YR4/3	A	NCM
	3	16-26	SaSiLo	10YR5/6	B	NCM
1181	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-26	SaSiLo	10YR4/3	A	NCM
	3	26-39	SaSiLo	10YR5/6	B	NCM
1182	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-20	SaSiLo	10YR4/3	A	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM

1183	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-19	SaSiLo	10YR4/3	A	NCM
	3	19-27,rock	SaSiLo	10YR5/6	B	NCM
1184	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-20	SaSiLo	10YR4/3	A	NCM
	3	20-impeded by rocks.				
1185	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-17	SaSiLo	10YR4/3	A	NCM
	3	17-29	SaSiLo	10YR5/6	B	NCM
1186	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-20	SaSiLo	10YR4/3	A	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
1187	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-16	SaSiLo	10YR4/3	A	NCM
	3	16-26	SaSiLo	10YR5/6	B	NCM
1188	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-20	SaSiLo	10YR4/3	A	NCM
	3	20-31	SaSiLo	10YR5/6	B	NCM
1189	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-15	SaSiLo	10YR4/3	A	NCM
	3	15-25	SaSiLo	10YR5/6	B	NCM
1190	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-27	SaSiLo	10YR4/3	A	NCM
	3	27-40	SaSiLo	10YR5/6	B	NCM
1191	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-20	SaSiLo	10YR4/3	A	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
1192	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-12	SaSiLo	10YR4/3	A	NCM
	3	12-20,bedrock	SaSiLo	10YR5/6	B	NCM
1193	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-14	SaSiLo	10YR4/3	A	NCM
	3	14-23,bedrock	SaSiLo	10YR5/6	B	NCM
1194	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-10	SaSiLo	10YR4/3	A	NCM
	3	10-20	SaSiLo	10YR5/6	B	NCM
1195	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-12	SaSiLo	10YR4/3	A	NCM
	3	12-14,bedrock	SaSiLo	10YR5/6	B	NCM
1196	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-13	SaSiLo	10YR4/3	A	NCM
	3	13-impeded by bedrock.				

1197	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-17	SaSiLo	10YR4/3	A	NCM
	3	17-28	SaSiLo	10YR5/6	B	NCM
1198	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-13	SaSiLo	10YR4/3	A	NCM
	3	13-24	SaSiLo	10YR5/6	B	NCM
1199	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-7	SaSiLo	10YR4/3	A	NCM
	3	7-impeded by bedrock.				
1200	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-26	SaSiLo	10YR4/3	A	NCM
	3	26-39	SaSiLo	10YR5/6	B	NCM
1201	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-15	SaSiLo	10YR4/3	A	NCM
	3	15-impeded by bedrock.				
1202	2	0-6	SaSiLo	10YR4/3	A	NCM
	3	6-24	SaSiLo	10YR5/6	B	NCM
1203	2	0-11	SaSiLo	10YR4/3	A	NCM
	3	11-impeded by rocks.				
1204	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-14	SaSiLo	10YR4/3	A	NCM
	3	14-impeded by bedrock.				
1205	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-14	SaSiLo	10YR4/3	A	NCM
	3	14-24	SaSiLo	10YR5/6	B	NCM
1206	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-20	SaSiLo	10YR4/3	A	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
1207	2	2-20	SaSiLo	10YR4/3	A	NCM
	3	20-31	SaSiLo	10YR5/6	B	NCM
1208	2	0-1	SaSiLo	10YR4/3	A	NCM
	3	1-8,bedrock	SaSiLo	10YR5/6	B	NCM
1209	2	0-7	SaSiLo	10YR4/3	A	NCM
	3	7-17	SaSiLo	10YR5/6	B	NCM
1210	2	0-10	SaSiLo	10YR4/3	A	NCM
	3	10-20	SaSiLo	10YR5/6	B	NCM
1211	2	0-16	SaSiLo	10YR4/3	A	NCM
	3	16-26	SaSiLo	10YR5/6	B	NCM
1212	2	0-15	SaSiLo	10YR4/3	A	NCM
	3	15-25	SaSiLo	10YR5/6	B	NCM

1213	2	0-19	SaSiLo	10YR4/3	A	NCM
	3	19-29	SaSiLo	10YR5/6	B	NCM
1214	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-12	SaSiLo	10YR4/3	A	NCM
	3	12-22	SaSiLo	10YR5/6	B	NCM
1215	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-16	SaSiLo	10YR4/3	A	NCM
	3	16-26	SaSiLo	10YR5/6	B	NCM
1216	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-19	SaSiLo	10YR4/3	A	NCM
	3	19-29	SaSiLo	10YR5/6	B	NCM
1217	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-15	SaSiLo	10YR4/3	A	NCM
	3	15-25	SaSiLo	10YR5/6	B	NCM
1218	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-18	SaSiLo	10YR4/3	A	NCM
	3	18-28	SaSiLo	10YR5/6	B	NCM
1219	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-26	SaSiLo	10YR4/3	A	NCM
	3	26-39	SaSiLo	10YR5/6	B	NCM
1220	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-15	SaSiLo	10YR4/3	A	NCM
	3	15-28	SaSiLo	10YR5/6	B	NCM
1221	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-10	SaSiLo	10YR4/3	A	NCM
	3	10-20	SaSiLo	10YR5/6	B	NCM
1222	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-20	SaSiLo	10YR4/3	A	NCM
	3	20-impeded by rocks.				
1223	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-16	SaSiLo	10YR4/3	A	NCM
	3	16-27	SaSiLo	10YR5/6	B	NCM
1224	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-11	SaSiLo	10YR4/3	A	NCM
	3	11-21	SaSiLo	10YR5/6	B	NCM
1225	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-13	SaSiLo	10YR4/3	A	NCM
	3	13-23	SaSiLo	10YR5/6	B	NCM
1226	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-11	SaSiLo	10YR4/3	A	NCM
	3	11-14,bedrock	SaSiLo	10YR5/6	B	NCM

1227	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-18	SaSiLo	10YR4/3	A	NCM
	3	18-28	SaSiLo	10YR5/6	B	NCM
1228	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-19	SaSiLo	10YR4/3	A	NCM
	3	19-impeded by roots.				
1229	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-16	SaSiLo	10YR4/3	A	NCM
	3	16-27	SaSiLo	10YR5/6	B	NCM
1230	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-10	SaSiLo	10YR4/3	A	NCM
	3	10-20	SaSiLo	10YR5/6	B	NCM
1231	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-17	SaSiLo	10YR4/3	A	NCM
	3	17-27	SaSiLo	10YR5/6	B	NCM
1232	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-10	SaSiLo	10YR4/3	A	NCM
	3	10-21	SaSiLo	10YR5/6	B	NCM
1233	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-12	SaSiLo	10YR4/3	A	NCM
	3	12-22	SaSiLo	10YR5/6	B	NCM
1234	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-11	SaSiLo	10YR4/3	A	NCM
	3	11-23	SaSiLo	10YR5/6	B	NCM
1235	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-9	SaSiLo	10YR4/3	A	NCM
	3	9-19	SaSiLo	10YR5/6	B	NCM
1236	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-10	SaSiLo	10YR4/3	A	NCM
	3	10-21	SaSiLo	10YR5/6	B	NCM
1237	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-24	SaSiLo	10YR4/3	A	NCM
	3	24-34	SaSiLo	10YR5/6	B	NCM
1238	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-20	SaSiLo	10YR4/3	A	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
1239	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-19	SaSiLo	10YR4/3	A	NCM
	3	19-29	SaSiLo	10YR5/6	B	NCM
1240	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-12	SaSiLo	10YR4/3	A	NCM
	3	12-24	SaSiLo	10YR5/6	B	NCM

1241	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-14	SaSiLo	10YR4/3	A	NCM
	3	14-24	SaSiLo	10YR5/6	B	NCM
1242	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-16	SaSiLo	10YR4/3	A	NCM
	3	16-26	SaSiLo	10YR5/6	B	NCM
1243	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-9	SaSiLo	10YR4/3	A	NCM
	3	9-19	SaSiLo	10YR5/6	B	NCM
1244	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-13	SaSiLo	10YR4/3	A	NCM
	3	13-23	SaSiLo	10YR5/6	B	NCM
1245	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-10	SaSiLo	10YR4/3	A	NCM
	3	10-21	SaSiLo	10YR5/6	B	NCM
1246	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-16	SaSiLo	10YR4/3	A	NCM
	3	16-26	SaSiLo	10YR5/6	B	NCM
1247	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-17	SaSiLo	10YR4/3	A	NCM
	3	17-24,bedrock	SaSiLo	10YR5/6	B	NCM
1248	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-13	SaSiLo	10YR4/3	A	NCM
	3	13-23	SaSiLo	10YR5/6	B	NCM
1249	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-10	SaSiLo	10YR4/3	A	NCM
	3	10-21	SaSiLo	10YR5/6	B	NCM
1250	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-14	SaSiLo	10YR4/3	A	NCM
	3	14-24	SaSiLo	10YR5/6	B	NCM
1251	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-10	SaSiLo	10YR4/3	A	NCM
	3	10-20	SaSiLo	10YR5/6	B	NCM
1252	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-11	SaSiLo	10YR4/3	A	NCM
	3	11-22	SaSiLo	10YR5/6	B	NCM
1253	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-9	SaSiLo	10YR4/3	A	NCM
	3	9-19	SaSiLo	10YR5/6	B	NCM
1254	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-13	SaSiLo	10YR4/3	A	NCM
	3	13-24	SaSiLo	10YR5/6	B	NCM

1255	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-11	SaSiLo	10YR4/3	A	NCM
	3	11-21	SaSiLo	10YR5/6	B	NCM
1256	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-12	SaSiLo	10YR4/3	A	NCM
	3	12-22	SaSiLo	10YR5/6	B	NCM
1257	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-6	SaSiLo	10YR4/3	A	NCM
	3	6-20	SaSiLo	10YR5/6	B	NCM
1258	2	0-15	SaSiLo	10YR4/3	A	NCM
	3	15-25	SaSiLo	10YR5/6	B	NCM
1259	2	0-5	SaSiLo	10YR4/3	A	NCM
	3	5-10,rocks	SaSiLo	10YR5/6	B	NCM
1260	2	0-5	SaSiLo	10YR4/3	A	NCM
	3	5-18	SaSiLo	10YR5/6	B	NCM
1261	2	0-3	SaSiLo	10YR4/3	A	NCM
	3	3-10,bedrock	SaSiLo	10YR5/6	B	NCM
1262	2	0-12	SaSiLo	10YR4/3	A	NCM
	3	12-22	SaSiLo	10YR5/6	B	NCM
1263	2	0-20	SaSiLo	10YR4/3	A	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
1264	2	0-3	SaSiLo	10YR4/3	A	NCM
	3	3-13	SaSiLo	10YR5/6	B	NCM
1265	2	0-3	SaSiLo	10YR4/3	A	NCM
	3	3-impeded by bedrock.				
1266	2	0-4	SaSiLo	10YR4/3	A	NCM
	3	4-14	SaSiLo	10YR5/6	B	NCM
1267	2	0-19	SaSiLo	10YR4/3	A	NCM
	3	19-29	SaSiLo	10YR5/6	B	NCM
1268	2	0-14	SaSiLo	10YR4/3	A	NCM
	3	14-24	SaSiLo	10YR5/6	B	NCM
1269	2	0-23	SaSiLo	10YR4/3	A	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
1270	2	0-26	SaSiLo	10YR4/3	A	NCM
	3	26-impeded by rocks.				
1271	2	0-19	SaSiLo	10YR4/3	A	NCM
	3	19-29	SaSiLo	10YR5/6	B	NCM

1272	2	0-12	SaSiLo	10YR4/3	A	NCM
	3	12-25	SaSiLo	10YR5/6	B	NCM
1273	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-15	SaSiLo	10YR4/3	A	NCM
	3	15-impeded by rocks.				
1274	2	0-13	SaSiLo	10YR4/3	A	NCM
	3	13-23	SaSiLo	10YR5/6	B	NCM
1275	2	0-10	SaSiLo	10YR4/3	A	NCM
	3	10-24	SaSiLo	10YR5/6	B	NCM
1276	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-16	SaSiLo	10YR4/3	A	NCM
	3	16-29	SaSiLo	10YR5/6	B	NCM
1277	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-13	SaSiLo	10YR4/3	A	NCM
	3	13-23	SaSiLo	10YR5/6	B	NCM
1278	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-12	SaSiLo	10YR4/3	A	NCM
	3	12-22	SaSiLo	10YR5/6	B	NCM
1279	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-16	SaSiLo	10YR4/3	A	NCM
	3	16-26	SaSiLo	10YR5/6	B	NCM
1280	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-18	SaSiLo	10YR4/3	A	NCM
	3	18-28	SaSiLo	10YR5/6	B	NCM
1281	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-10	SaSiLo	10YR4/3	A	NCM
	3	10-20	SaSiLo	10YR5/6	B	NCM
1282	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-14	SaSiLo	10YR4/3	A	NCM
	3	14-24	SaSiLo	10YR5/6	B	NCM
1283	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-20	SaSiLo	10YR4/3	A	NCM
	3	20-31	SaSiLo	10YR5/6	B	NCM
1284	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-13	SaSiLo	10YR4/3	A	NCM
	3	13-24	SaSiLo	10YR5/6	B	NCM
1285	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-14	SaSiLo	10YR4/3	A	NCM
	3	14-24	SaSiLo	10YR5/6	B	NCM

1286	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-20	SaSiLo	10YR4/3	A	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
1287	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-12	SaSiLo	10YR4/3	A	NCM
	3	12-14,rocks.	SaSiLo	10YR5/6	B	NCM
1288	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-17	SaSiLo	10YR4/3	A	NCM
	3	17-27	SaSiLo	10YR5/6	B	NCM
1289	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-12	SaSiLo	10YR4/3	A	NCM
	3	12-22	SaSiLo	10YR5/6	B	NCM
1290	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-14	SaSiLo	10YR4/3	A	NCM
	3	14-24	SaSiLo	10YR5/6	B	NCM
1291	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-17	SaSiLo	10YR4/3	A	NCM
	3	17-27	SaSiLo	10YR5/6	B	NCM
1292	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-12	SaSiLo	10YR4/3	A	NCM
	3	12-14,bedrock	SaSiLo	10YR5/6	B	NCM
1293	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-15	SaSiLo	10YR4/3	A	NCM
	3	15-25	SaSiLo	10YR5/6	B	NCM
1294	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-14	SaSiLo	10YR4/3	A	NCM
	3	14-24	SaSiLo	10YR5/6	B	NCM
1295	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-9	SaSiLo	10YR4/3	A	NCM
	3	9-20	SaSiLo	10YR5/6	B	NCM
1296	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-7	SaSiLo	10YR4/3	A	NCM
	3	7-17	SaSiLo	10YR5/6	B	NCM
1297	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-13	SaSiLo	10YR4/3	A	NCM
	3	13-23	SaSiLo	10YR5/6	B	NCM
1298	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-9	SaSiLo	10YR4/3	A	NCM
	3	9-21	SaSiLo	10YR5/6	B	NCM
1299	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-17	SaSiLo	10YR4/3	A	NCM
	3	17-27	SaSiLo	10YR5/6	B	NCM

1300	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-9	SaSiLo	10YR4/3	A	NCM
	3	9-11,bedrock	SaSiLo	10YR5/6	B	NCM
1301	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-8	SaSiLo	10YR4/3	A	NCM
	3	8-13	SaSiLo	10YR5/6	B	NCM
1302	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-13	SaSiLo	10YR4/3	A	NCM
	3	13-impeded by rocks.				
1303	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-13	SaSiLo	10YR4/3	A	NCM
	3	13-23	SaSiLo	10YR5/6	B	NCM
1304	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-15	SaSiLo	10YR4/3	A	NCM
	3	15-25	SaSiLo	10YR5/6	B	NCM
1305	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-12	SaSiLo	10YR4/3	A	NCM
	3	12-16,bedrock	SaSiLo	10YR5/6	B	NCM
1306	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	2-20	SaSiLo	10YR4/3	A	NCM
	3	20-31	SaSiLo	10YR5/6	B	NCM
1307	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-10	SaSiLo	10YR4/3	A	NCM
	3	10-20	SaSiLo	10YR5/6	B	NCM
1308	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-13	SaSiLo	10YR4/3	A	NCM
	3	13-29	SaSiLo	10YR5/6	B	NCM
1309	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-14	SaSiLo	10YR4/3	A	NCM
	3	14-24	SaSiLo	10YR5/6	B	NCM
1310	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-25	SaSiLo	10YR4/3	A	NCM
	3	25-35	SaSiLo	10YR5/6	B	NCM
1311	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-14	SaSiLo	10YR4/3	A	NCM
	3	14-impeded by bedrock.				
1312	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-13	SaSiLo	10YR4/3	A	NCM
	3	13-impeded by rocks.				
1313	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-20	SaSiLo	10YR4/3	A	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM

1314	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-17	SaSiLo	10YR4/3	Ap	NCM
	3	17-impeded by rocks.				
1315	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-20	SaSiLo	10YR4/3	A	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
1316	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-18	SaSiLo	10YR4/3	A	NCM
	3	18-28	SaSiLo	10YR5/6	B	NCM
1317	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-12	SaSiLo	10YR4/3	A	NCM
	3	12-22	SaSiLo	10YR5/6	B	NCM
1318	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-26	SaSiLo	10YR4/3	A	NCM
	3	26-39	SaSiLo	10YR5/6	B	NCM
1319	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-13	SaSiLo	10YR4/3	A	NCM
	3	13-23	SaSiLo	10YR5/6	B	NCM
1320	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-18	SaSiLo	10YR4/3	A	NCM
	3	18-29	SaSiLo	10YR5/6	B	NCM
1321	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-14	SaSiLo	10YR4/3	A	NCM
	3	14-impeded by rocks.				
1322	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-10	SaSiLo	10YR4/3	A	NCM
	3	10-30	SaSiLo	10YR5/6	B	NCM
1323	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-7	SaSiLo	10YR4/3	A	NCM
	3	7-17	SaSiLo	10YR5/6	B	NCM
1324	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-20	SaSiLo	10YR4/3	A	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
1325	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-14	SaSiLo	10YR4/3	A	NCM
	3	14-24	SaSiLo	10YR5/6	B	NCM
1326	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-17	SaSiLo	10YR4/3	A	NCM
	3	17-28	SaSiLo	10YR5/6	B	NCM
1327	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-12	SaSiLo	10YR4/3	A	NCM
	3	12-14,bedrock	SaSiLo	10YR5/6	B	NCM

1328	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-9	SaSiLo	10YR4/3	A	NCM
	3	9-21	SaSiLo	10YR5/6	B	NCM
1329	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-7	SaSiLo	10YR4/3	A	NCM
	3	7-impeded by rock.s				
1330	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-11	SaSiLo	10YR4/3	A	NCM
	3	11-13,bedrock	SaSiLo	10YR5/6	B	NCM
1331	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-10	SaSiLo	10YR4/3	A	NCM
	3	10-20	SaSiLo	10YR5/6	B	NCM
1332	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-12	SaSiLo	10YR4/3	A	NCM
	3	12-14,bedrock	SaSiLo	10YR5/6	B	NCM
1333	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-11	SaSiLo	10YR4/3	A	NCM
	3	11-impeded by rocks.				
1334	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-11	SaSiLo	10YR4/3	A	NCM
	3	11-22	SaSiLo	10YR5/6	B	NCM
1335	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-9	SaSiLo	10YR4/3	A	NCM
	3	9-19	SaSiLo	10YR5/6	B	NCM
1336	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-11	SaSiLo	10YR4/3	A	NCM
	3	11-22	SaSiLo	10YR5/6	B	NCM
1337	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-20	SaSiLo	10YR4/3	A	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
1338	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-7	SaSiLo	10YR4/3	A	NCM
	3	7-17	SaSiLo	10YR5/6	B	NCM
1339	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-12	SaSiLo	10YR4/3	A	NCM
	3	12-22	SaSiLo	10YR5/6	B	NCM
1340	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-15	SaSiLo	10YR4/3	A	NCM
	3	15-impeded by rocks.				

1341	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-15	SaSiLo	10YR4/3	A	NCM
	3	15-25	SaSiLo	10YR5/6	B	NCM
1342	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-7	SaSiLo	10YR4/3	A	NCM
	3	7-17	SaSiLo	10YR5/6	B	NCM
1343	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-20	SaSiLo	10YR4/3	A	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
1344	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-22	SaSiLo	10YR4/3	A	NCM
	3	22-impeded by large root.				
1345	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-11	SaSiLo	10YR4/3	A	NCM
	3	11-21	SaSiLo	10YR5/6	B	NCM
1346	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-22	SaSiLo	10YR4/3	A	NCM
	3	22-32	SaSiLo	10YR5/6	B	NCM
1347	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-11	SaSiLo	10YR4/3	A	NCM
	3	11-impeded by rocks.				
1348	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-22	SaSiLo	10YR4/3	A	NCM
	3	22-32	SaSiLo	10YR5/6	B	NCM
1349	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-10	SaSiLo	10YR4/3	A	NCM
	3	10-20	SaSiLo	10YR5/6	B	NCM
1350	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-12	SaSiLo	10YR4/3	A	NCM
	3	12-impeded by rocks.				
1351	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-19	SaSiLo	10YR4/3	A	NCM
	3	19-29	SaSiLo	10YR5/6	B	NCM
1352	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-21	SaSiLo	10YR4/3	A	NCM
	3	21-32	SaSiLo	10YR5/6	B	NCM
1353	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-12	SaSiLo	10YR4/3	Ap	NCM
	3	12-22	SaSiLo	10YR5/6	B	NCM
1354	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-20	SaSiLo	10YR4/3	A	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM

1355	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-24	SaSiLo	10YR4/3	Ap	NCM
	3	24-34	SaSiLo	10YR5/6	B	NCM
1356	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-16	SaSiLo	10YR4/3	A	NCM
	3	16-29	SaSiLo	10YR5/6	B	NCM
1357	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-21	SaSiLo	10YR4/3	A	NCM
	3	21-31	SaSiLo	10YR5/6	B	NCM
1358	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-16	SaSiLo	10YR4/3	A	NCM
	3	16-27	SaSiLo	10YR5/6	B	NCM
1359	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-17	SaSiLo	10YR4/3	A	NCM
	3	17-impeded by rocks.				
1360	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-12	SaSiLo	10YR4/3	A	NCM
	3	12-22	SaSiLo	10YR5/6	B	NCM
1361	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-17	SaSiLo	10YR4/3	A	NCM
	3	17-29	SaSiLo	10YR5/6	B	NCM
1362	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-19	SaSiLo	10YR4/3	A	NCM
	3	19-29	SaSiLo	10YR5/6	B	NCM
1363	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-17	SaSiLo	10YR4/3	A	NCM
	3	17-29	SaSiLo	10YR5/6	B	NCM
1364	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-21	SaSiLo	10YR4/3	A	NCM
	3	21-impeded by rocks.				
1365	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-13	SaSiLo	10YR4/3	A	NCM
	3	13-impeded by rocks.				
1366	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-19	SaSiLo	10YR4/3	A	NCM
	3	19-30	SaSiLo	10YR5/6	B	NCM
1367	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-25	SaSiLo	10YR4/3	A	NCM
	3	25-35	SaSiLo	10YR5/6	B	NCM
1368	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-13	SaSiLo	10YR4/3	A	NCM
	3	13-23	SaSiLo	10YR5/6	B	NCM

1369	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-26	SaSiLo	10YR4/3	A	NCM
	3	26-impeded by rocks.				
1370	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-15	SaSiLo	10YR4/3	A	NCM
	3	15-25	SaSiLo	10YR5/6	B	NCM
1371	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-21	SaSiLo	10YR4/3	A	NCM
	3	21-33	SaSiLo	10YR5/6	B	NCM
1372	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-17	SaSiLo	10YR4/3	A	NCM
	3	17-27	SaSiLo	10YR5/6	B	NCM
1373	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-14	SaSiLo	10YR4/3	A	NCM
	3	14-24	SaSiLo	10YR5/6	B	NCM
1374	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-28	SaSiLo	10YR4/3	A	NCM
	3	28-39	SaSiLo	10YR5/6	B	NCM
1375	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-22	SaSiLo	10YR4/3	A	NCM
	3	22-32	SaSiLo	10YR5/6	B	NCM
1376	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-26	SaSiLo	10YR4/3	A	NCM
	3	26-36	SaSiLo	10YR5/6	B	NCM
1377	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-26	SaSiLo	10YR4/3	A	NCM
	3	26-38	SaSiLo	10YR5/6	B	NCM
1378	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-11	SaSiLo	10YR4/3	A	NCM
	3	11-21	SaSiLo	10YR5/6	B	NCM
1379	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-16	SaSiLo	10YR4/3	A	NCM
	3	16-26	SaSiLo	10YR5/6	B	NCM
1380	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-17	SaSiLo	10YR4/3	A	NCM
	3	17-29	SaSiLo	10YR5/6	B	NCM
1381	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-20	SaSiLo	10YR4/3	A	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
1382	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-13	SaSiLo	10YR4/3	A	NCM
	3	13-24	SaSiLo	10YR5/6	B	NCM

1383	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-26	SaSiLo	10YR4/3	A	NCM
	3	26-39	SaSiLo	10YR5/6	B	NCM
1384	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-16	SaSiLo	10YR4/3	A	NCM
	3	16-28	SaSiLo	10YR5/6	B	NCM
1385	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-29	SaSiLo	10YR4/3	A	NCM
	3	29-39	SaSiLo	10YR5/6	B	NCM
1386	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-40	SaSiLo	10YR4/3	A	NCM
	3	40-impeded by rocks.				
1387	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-31	SaSiLo	10YR4/3	A	NCM
	3	31-41	SaSiLo	10YR5/6	B	NCM
1388	1	0-9	Rootmat,humus,leaves		A/O	NCM
	4	9-11	SaSiLo	10YR4/4	A	NCM
	2	11-impeded by rocks.				
	3	36-46	SaSiLo	10YR5/6	B	NCM
1389	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-11	SaSiLo	10YR4/3	A	NCM
	3	11-22	SaSiLo	10YR5/6	B	NCM
1390	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-12	SaSiLo	10YR4/3	A	NCM
	3	12-15,rocks.	SaSiLo	10YR5/6	B	NCM
1391	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-26	SaSiLo	10YR4/3	A	NCM
	3	26-impeded by rocks.				
1392	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-18	SaSiLo	10YR4/3	A	NCM
	3	18-29	SaSiLo	10YR5/6	B	NCM
1393	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-15	SaSiLo	10YR4/3	A	NCM
	3	15-25	SaSiLo	10YR5/6	B	NCM
1394	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-26	SaSiLo	10YR4/3	A	NCM
	3	26-39	SaSiLo	10YR5/6	B	NCM
1395	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-16	SaSiLo	10YR4/3	A	NCM
	3	16-27	SaSiLo	10YR5/6	B	NCM

1396	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-13	SaSiLo	10YR4/3	A	NCM
	3	13-30	SaSiLo	10YR5/6	B	NCM
1397	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-20	SaSiLo	10YR4/3	A	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
1398	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-11	SaSiLo	10YR4/3	A	NCM
	3	11-21	SaSiLo	10YR5/6	B	NCM
1399	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-13	SaSiLo	10YR4/3	A	NCM
	3	13-impeded by rocks.				
1400	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-14	SaSiLo	10YR4/3	A	NCM
	3	14-29	SaSiLo	10YR5/6	B	NCM
1401	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-19	SaSiLo	10YR4/3	A	NCM
	3	19-35	SaSiLo	10YR5/6	B	NCM
1402	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-33	SaSiLo	10YR4/3	A	NCM
	3	33-43	SaSiLo	10YR5/6	B	NCM
1403	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-28	SaSiLo	10YR4/3	A	NCM
	3	28-40	SaSiLo	10YR5/6	B	NCM
1404	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-36	SaSiLo	10YR4/3	A	NCM
	3	36-46	SaSiLo	10YR5/6	B	NCM
1405	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-29	SaSiLo	10YR4/3	A	NCM
	3	29-40	SaSiLo	10YR5/6	B	NCM
1406	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-27	SaSiLo	10YR4/3	A	NCM
	3	27-38	SaSiLo	10YR5/6	B	NCM
1407	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-16	SaSiLo	10YR4/3	A	NCM
	3	16-26	SaSiLo	10YR5/6	B	NCM
1408	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-11	SaSiLo	10YR4/3	A	NCM
	3	11-21	SaSiLo	10YR5/6	B	NCM
1409	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-9	SaSiLo	10YR4/3	Ap	NCM
	3	9-20	SaSiLo	10YR5/6	B	NCM

1410	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-13	SaSiLo	10YR4/3	A	NCM
	3	13-23	SaSiLo	10YR5/6	B	NCM
1411	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-9	SaSiLo	10YR4/3	A	NCM
	3	9-impeded by rocks.				
1412	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-10	SaSiLo	10YR4/3	A	NCM
	3	10-20	SaSiLo	10YR5/6	B	NCM
1413	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-11	SaSiLo	10YR4/3	A	NCM
	3	11-21	SaSiLo	10YR5/6	B	NCM
1414	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-10	SaSiLo	10YR4/3	A	NCM
	3	10-impeded by roots.				
1415	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-13	SaSiLo	10YR4/3	A	NCM
	3	13-24	SaSiLo	10YR5/6	B	NCM
1416	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-25	SaSiLo	10YR4/3	A	NCM
	3	25-35	SaSiLo	10YR5/6	B	NCM
1417	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-26	SaSiLo	10YR4/3	A	NCM
	3	26-39	SaSiLo	10YR5/6	B	NCM
1418	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-13	SaSiLo	10YR4/3	A	NCM
	3	13-24	SaSiLo	10YR5/6	B	NCM
1419	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-20	SaSiLo	10YR4/3	A	NCM
	3	20-31	SaSiLo	10YR5/6	B	NCM
1420	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-26	SaSiLo	10YR4/3	A	NCM
	3	26-impeded by rocks.				
1421	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-23	SaSiLo	10YR4/3	A	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
1422	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-14	SaSiLo	10YR4/3	A	NCM
	3	14-24	SaSiLo	10YR5/6	B	NCM
1423	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-23	SaSiLo	10YR4/3	A	NCM
	3	23-36	SaSiLo	10YR5/6	B	NCM

1424	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-26	SaSiLo	10YR4/3	A	NCM
	3	26-36	SaSiLo	10YR5/6	B	NCM
1425	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-27	SaSiLo	10YR4/3	A	NCM
	3	27-38	SaSiLo	10YR5/6	B	NCM
1426	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-30	SaSiLo	10YR4/3	A	NCM
	3	30-34,rocks	SaSiLo	10YR5/6	B	NCM
1427	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-29	SaSiLo	10YR4/3	A	NCM
	3	29-39	SaSiLo	10YR5/6	B	NCM
1428	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-25	SaSiLo	10YR4/3	A	NCM
	3	25-35	SaSiLo	10YR5/6	B	NCM
1429	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-14	SaSiLo	10YR4/3	A	NCM
	3	14-34	SaSiLo	10YR5/6	B	NCM
1430	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-12	SaSiLo	10YR4/3	A	NCM
	3	12-23	SaSiLo	10YR5/6	B	NCM
1431	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-25	SaSiLo	10YR4/3	A	NCM
	3	25-35	SaSiLo	10YR5/6	B	NCM
1432	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-19	SaSiLo	10YR4/3	A	NCM
	3	19-29	SaSiLo	10YR5/6	B	NCM
1433	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-23	SaSiLo	10YR4/3	A	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
1434	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-18	SaSiLo	10YR4/3	A	NCM
	3	18-29	SaSiLo	10YR5/6	B	NCM
1435	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-22	SaSiLo	10YR4/3	A	NCM
	3	22-34	SaSiLo	10YR5/6	B	NCM
1436	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-20	SaSiLo	10YR4/3	A	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
1437	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-19	SaSiLo	10YR4/3	A	NCM
	3	19-29	SaSiLo	10YR5/6	B	NCM

1438	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-10	SaSiLo	10YR4/3	A	NCM
	3	10-12,rocks.	SaSiLo	10YR5/6	B	NCM
1439	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-20	SaSiLo	10YR4/3	A	NCM
	3	20-impeded by rocks.				
1440	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-24	SaSiLo	10YR4/3	A	NCM
	3	24-impeded by rocks.				
1441	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-23	SaSiLo	10YR4/3	A	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
1442	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-20	SaSiLo	10YR4/3	A	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
1443	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-27	SaSiLo	10YR4/3	A	NCM
	3	27-38	SaSiLo	10YR5/6	B	NCM
1444	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-15	SaSiLo	10YR4/3	A	NCM
	3	15-29	SaSiLo	10YR5/6	B	NCM
1445	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-27	SaSiLo	10YR4/3	A	NCM
	3	27-37	SaSiLo	10YR5/6	B	NCM
1446	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-20	SaSiLo	10YR4/3	A	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
1447	1	0-1	Rootmat,humus,leaves		A/O	NCM
	2	1-13	SaSiLo	10YR4/3	A	NCM
	3	13-23	SaSiLo	10YR5/6	B	NCM
1448	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-11	SaSiLo	10YR4/3	A	NCM
	3	11-21	SaSiLo	10YR5/6	B	NCM
1449	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-20	SaSiLo	10YR4/3	A	NCM
	3	20-32	SaSiLo	10YR5/6	B	NCM
1450	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-12	SaSiLo	10YR4/3	A	NCM
	3	12-22	SaSiLo	10YR5/6	B	NCM
1451	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-18	SaSiLo	10YR4/3	A	NCM
	3	18-28	SaSiLo	10YR5/6	B	NCM

1452	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-33	SaSiLo	10YR4/3	A	NCM
	3	33-45	SaSiLo	10YR5/6	B	NCM
1453	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-28	SaSiLo	10YR4/3	A	NCM
	3	28-38	SaSiLo	10YR5/6	B	NCM
1454	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-24	SaSiLo	10YR4/3	A	NCM
	3	24-34	SaSiLo	10YR5/6	B	NCM
1455	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-26	SaSiLo	10YR4/3	A	NCM
	3	26-39	SaSiLo	10YR5/6	B	NCM
1456	2	0-12	SaSiLo	10YR4/3	A	NCM
	3	12-22	SaSiLo	10YR5/6	B	NCM
1457	2	0-18	SaSiLo	10YR4/3	A	NCM
	3	18-29	SaSiLo	10YR5/6	B	NCM
1458	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-17	SaSiLo	10YR4/3	A	NCM
	3	17-28	SaSiLo	10YR5/6	B	NCM
1459	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-8	SaSiLo	10YR4/3	A	NCM
	3	8-10,rocks.	SaSiLo	10YR5/6	B	NCM
1460	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-19	SaSiLo	10YR4/3	A	NCM
	3	19-29	SaSiLo	10YR5/6	B	NCM
1461	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-20	SaSiLo	10YR4/3	A	NCM
	3	20-30	SaSiLo	10YR5/6	B	NCM
1462	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-24	SaSiLo	10YR4/3	A	NCM
	3	24-34	SaSiLo	10YR5/6	B	NCM
1463	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-27	SaSiLo	10YR4/3	A	NCM
	3	27-38	SaSiLo	10YR5/6	B	NCM
1464	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-19	SaSiLo	10YR4/3	A	NCM
	3	19-impeded by rocks.				
1465	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-21	SaSiLo	10YR4/3	A	NCM
	3	21-32	SaSiLo	10YR5/6	B	NCM

1466	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-25	SaSiLo	10YR4/3	A	NCM
	3	25-35	SaSiLo	10YR5/6	B	NCM
1467	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-28	SaSiLo	10YR4/3	A	NCM
	3	28-38	SaSiLo	10YR5/6	B	NCM
1468	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-26	SaSiLo	10YR4/3	A	NCM
	3	26-impeded by rocks.				
1469	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-24	SaSiLo	10YR4/3	A	NCM
	3	24-35	SaSiLo	10YR5/6	B	NCM
1470	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-24	SaSiLo	10YR4/3	A	NCM
	3	24-35	SaSiLo	10YR5/6	B	NCM
1471	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-10	SaSiLo	10YR4/3	A	NCM
	3	10-29	SaSiLo	10YR5/6	B	NCM
1472	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-16	SaSiLo	10YR4/3	A	NCM
	3	16-27	SaSiLo	10YR5/6	B	NCM
1473	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-24	SaSiLo	10YR4/3	A	NCM
	3	24-34	SaSiLo	10YR5/6	B	NCM
1474	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-26	SaSiLo	10YR4/3	A	NCM
	3	26-39	SaSiLo	10YR5/6	B	NCM
1475	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-31	SaSiLo	10YR4/3	A	NCM
	3	31-41	SaSiLo	10YR5/6	B	NCM
1476	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-27	SaSiLo	10YR4/3	A	NCM
	3	27-37	SaSiLo	10YR5/6	B	NCM
1477	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-20	SaSiLo	10YR4/3	A	NCM
	3	20-impeded by rocks.				
1478	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-13	SaSiLo	10YR4/3	A	NCM
	3	13-23	SaSiLo	10YR5/6	B	NCM
1479	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-11	SaSiLo	10YR4/3	A	NCM
	3	11-21	SaSiLo	10YR5/6	B	NCM

1480	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-14	SaSiLo	10YR4/3	A	NCM
	3	14-25	SaSiLo	10YR5/6	B	NCM
1481	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-15	SaSiLo	10YR4/3	A	NCM
	3	15-26	SaSiLo	10YR5/6	B	NCM
1482	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-24	SaSiLo	10YR4/3	A	NCM
	3	24-36	SaSiLo	10YR5/6	B	NCM
1483	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-32	SaSiLo	10YR4/3	A	NCM
	3	32-42	SaSiLo	10YR5/6	B	NCM
1484	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-29	SaSiLo	10YR4/3	A	NCM
	3	29-39	SaSiLo	10YR5/6	B	NCM
1485	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-9	SaSiLo	10YR4/3	A	NCM
	3	9-impeded by rocks.				
1486	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-13	SaSiLo	10YR4/3	A	NCM
	3	13-23	SaSiLo	10YR5/6	B	NCM
1487	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-17	SaSiLo	10YR4/3	A	NCM
	3	17-27	SaSiLo	10YR5/6	B	NCM
1488	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-25	SaSiLo	10YR4/3	A	NCM
	3	25-35	SaSiLo	10YR5/6	B	NCM
1489	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-23	SaSiLo	10YR4/3	A	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
1490	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-28	SaSiLo	10YR4/3	A	NCM
	3	28-38	SaSiLo	10YR5/6	B	NCM
1491	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-27	SaSiLo	10YR4/3	A	NCM
	3	27-37	SaSiLo	10YR5/6	B	NCM
1492	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-24	SaSiLo	10YR4/3	A	NCM
	3	24-34	SaSiLo	10YR5/6	B	NCM
1493	1	0-5	Rootmat,humus,leaves		A/O	NCM
	2	5-26	SaSiLo	10YR4/3	A	NCM
	3	26-39	SaSiLo	10YR5/6	B	NCM

1494	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-17	SaSiLo	10YR4/3	A	NCM
	3	17-27	SaSiLo	10YR5/6	B	NCM
1495	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-11	SaSiLo	10YR4/3	A	NCM
	3	11-impeded by rocks.				
1496	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-8	SaSiLo	10YR4/3	A	NCM
	3	8-impeded by rocks.				
1497	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-26	SaSiLo	10YR4/3	A	NCM
	3	26-39	SaSiLo	10YR5/6	B	NCM
1498	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-14	SaSiLo	10YR4/3	A	NCM
	3	14-28	SaSiLo	10YR5/6	B	NCM
1499	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-23	SaSiLo	10YR4/3	A	NCM
	3	23-33	SaSiLo	10YR5/6	B	NCM
1500	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-12	SaSiLo	10YR4/3	A	NCM
	3	12-impeded by bedrock.				
1501	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-15	SaSiLo	10YR4/3	A	NCM
	3	15-25	SaSiLo	10YR5/6	B	NCM
1502	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-16	SaSiLo	10YR4/3	A	NCM
	3	16-27	SaSiLo	10YR5/6	B	NCM
1503	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-15	SaSiLo	10YR4/3	A	NCM
	3	15-26	SaSiLo	10YR5/6	B	NCM
1504	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-20	SaSiLo	10YR4/3	A	NCM
	3	20-31	SaSiLo	10YR5/6	B	NCM
1505	1	0-4	Rootmat,humus,leaves		A/O	NCM
	2	4-14	SaSiLo	10YR4/3	A	NCM
	3	14-24	SaSiLo	10YR5/6	B	NCM
1506	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-12	SaSiLo	10YR4/3	A	NCM
	3	12-22	SaSiLo	10YR5/6	B	NCM
1507	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-13	SaSiLo	10YR4/3	A	NCM
	3	13-23	SaSiLo	10YR5/6	B	NCM

1508	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-25	SaSiLo	10YR4/3	A	NCM
	3	25-35	SaSiLo	10YR5/6	B	NCM
1509	1	0-2	Rootmat,humus,leaves		A/O	NCM
	2	2-17	SaSiLo	10YR4/3	A	NCM
	3	17-27	SaSiLo	10YR5/6	B	NCM
1510	1	0-3	Rootmat,humus,leaves		A/O	NCM
	2	3-26	SaSiLo	10YR4/3	A	NCM
	3	26-impeded by rocks.				
1511	1	0-6	Rootmat,humus,leaves		A/O	NCM
	2	6-16	SaSiLo	10YR4/3	A	NCM
	3	16-28	SaSiLo	10YR5/6	B	NCM

APPENDIX 3

Map Documented Structures

Location	Map	On, or Adjacent to Study Area	Owner	Eco-niche	Comments
North side of Bloom Corners Rd., northeast of Waterbury Rd. Intersection	1850	on or adjacent	J. Farier	agricultural	Fig. 6
Same as above	1863	no		agricultural	Fig. 7
Same as above	1875	on or adjacent	J.W. Drew	agricultural	Fig. 8
Same as above	1908	on or adjacent	na	rural	Fig. 9

APPENDIX 4

BUILDING/STRUCTURE INVENTORY FORM

New York State Office of Parks, Recreation and Historic Preservation
Peebles Island, PO Box 189
Waterford, New York 12188-0189
(518) 237-8643

UNIQUE NO. _
QUAD _____

Reported by: Alfred Cammisa
Your address: 62 Pickerel Rd.
Organization (if any): TRACKER-Archaeology Services, Inc.
Telephone: 845-783-4082 Date: 7-2-07

* *

1. BUILDING/STRUCTURE: _____

2. MUNICIPALITY:

County: Orange Town/City: Warwick Village_____

3. LOCATION: north side of Bloom Corner Rd. Northeast of Waterbury Rd intersection (Off project area)

4. PRESENT OWNER: _____

5. OWNER'S ADDRESS: _____

6. USE: Original: _____
Present: Dwelling

7. ACCESSIBILITY TO PUBLIC:

Exterior visible from public road: Yes x No _
Interior accessible (explain): No

8. BUILDING MATERIAL: __ Clapboard x Stone x Brick __ Board and batten __ Cobblestone __ Shingles __ Stucco __ Other_____

9. STRUCTURAL SYSTEM:
__ Wood frame with interlocking joints
X Wood frame with light members
__ Masonry load-bearing walls
__ Metal (explain) _____
___ Other_____

10. CONDITION: __ Excellent x Good __ Fair __ Deteriorated

11. INTEGRITY: x Original site __ Moved. If so, when? _____

List major alterations and dates (if known): *-vinyl or aluminum siding, asphalt roofing*

PHOTOS:

13. MAP LOCATION:

7.5 Minute Series Quad Name: Pine Island, NY
15 Minute Series Quad Name: _____
U.T.M. Coordinates: _____
D.O.T. Coordinates (if known): _____

--- Attach modern location map (e.g. City street map, Sanborn map, D.O.T. planimetric map) ---

14. THREATS TO BUILDING:

X None known	___ Zoning	___ Roads
___ Development	___ Deterioration	

15. RELATED OUTBUILDINGS AND PROPERTY:

___ Barn	___ Carriage house	___ Garage
___ Privy	___ Shed	___ Greenhouse
___ Shop	___ Gardens	

___ Landscape features: _____
___ Other: _____

16. SURROUNDINGS OF THE BUILDING (check as many as apply):

x Residential	___ Commercial	___ Industrial	___ Densely built up
___ Scattered buildings	x Open land	x Woodland	

___Other: _____

17. INTERRELATIONSHIP OF BUILDING AND SURROUNDINGS:
(Indicate if the building or structure is in an historic district)

18. OTHER NOTABLE FEATURES OF BUILDING AND SITE:
(Including interior features is known)
-stone and brick foundation

SIGNIFICANCE

19. DATE OF INITIAL CONSTRUCTION: _____

Architect: _____
Builder: _____

20. HISTORICAL AND ARCHITECTURAL IMPORTANCE:

21. SOURCES:

New York State Office of Parks, Recreation and Historic Preservation

Historic Preservation Field Services Bureau • Peebles Island, PO Box 189, Waterford, New York 12188-0189
518-237-8643
www.nysparks.com

Eliot Spitzer
Governor

Carol Ash
Commissioner

September 10, 2007

Connie Sardo
Town of Warwick Planning Board
Town Hall
132 Kings Highway
Warwick, New York 10990

Re: SEQRA
Warwick Views Subdivision
53-lot cluster subdivision; Blooms Corners Road/WARWICK, Orange County
06PR05306

Dear Ms. Sardo:

Thank your for requesting the comments of the New York State Office of Parks, Recreation and Historic Preservation (OPRHP) with regard to the potential for this project to affect significant historical/cultural resources. OPRHP has reviewed the Phase 1 Archaeological report submitted for this project. Based on our review of that report, the OPRHP has no further archaeological concerns regarding this project.

Please note that if state and or federal permits are necessary, the project will need to be reviewed in accordance with Section 14.09 of the State Historic Preservation Act or Section 106 of the National Historic Preservation Act. While archaeological issues with the site have been addressed, it may be necessary to conduct further review for architectural resources.

Please contact me at extension 3291, or by e-mail at douglas.mackey@oprhp.state.ny.us, if you have any questions regarding archaeological issues for this project.

Sincerely

Douglas P. Mackey
Historic Preservation Program Analyst
Archaeology

~~Co-Tracker~~ Archaeology