

Appendix R-2

Phase IB Archaeological Survey for the proposed Indian Hills Development at the Indian Hills Golf Course

*Tracker Archaeology, Inc.
October 2018*

Phase IB Archaeological Addendum Survey for the proposed Indian Hills Development
At the Indian Hills Golf Course
Northport, Town of Huntington, Suffolk County, New York

October 2018

Prepared for:
Nelson, Pope & Voorhis, LLC., Melville, New York

Alfred G. Cammisa, M.A.
with Alexander Padilla (CAD)

MANAGEMENT SUMMARY

PR#:
17PR00525

Involved agencies:

Town of Huntington
NYDEC
NYDOT

Phase:
Phase IB

Location:
Northport
Town of Huntington
Suffolk County

Survey Area:
Length: up to about 3300 feet (1012m) north-south
Width: up to about 1700 ft (1700) east-west
Acres Surveyed: about 32 acres (213h) inclusive with sand traps, tee mounds, fairways, & steep slopes

USGS:
Northport, NY

Survey overview:
ST no. & interval: 397 at 50 ft (15m), plus 96 radials at 1m & 3m (3 & 10ft)
Size of freshly plowed area: na
Surface survey transect interval: na

Results:
3 small prehistoric sites (artifact concentrations) labeled as Indian Hills A, B, & C plus scattered isolated finds
No historic remains

Historic/Archaeological structures/districts/sites:
No. Of buildings/structures/cemeteries in project area: 2 residential, numerous golfing course related features (tees, fairways, said straps, paved walkways)
No. Of buildings/structures/cemeteries/archaeological sites adjacent to project area: 3 prehistoric -likely all the same (Indian Hill 1, unknown?, & Indian Hill 2)
No. Of previously determined NR listed or eligible buildings/structures/cemeteries/districts: none
No. Of identified eligible buildings/structures/cemeteries/districts: none

Authors:
Alfred G. Cammisa, M.A.
Alexander Padilla, B.A. (CAD)

Date of Report:
Report completed October, 2018

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INTRODUCTION

Between September 11 and 19, 2018, TRACKER Archaeology, Inc. conducted a Phase IB addendum archaeological survey for the Indian Hills Development at the Indian Hills Golf Course Northport, Town of Huntington, Suffolk County, New York.

The purpose of the survey was to provide physical evidence for the presence or absence of archaeological sites on the project area. In 2015 (Cammisa with Padilla), a Phase IA and IB was conducted on about 15 acres in 3 separate areas on the golf course. A prehistoric site was encountered at 1 area in the northwest corner of the 2015 project area. Phase II intensive testing was then conducted. No further work had then been recommended. At that time, 240 shovel tests were conducted at 50 foot intervals. An additional 84 shovel tests were excavated at 25 and 12.5 foot intervals and 1 meter intervals. The current addendum investigation is in response to the extended project area (extended development).

The current project area is about 32 acres in size including greens (tees & fairways), sand traps, steep slopes, and paved walking paths, etc. A portion of the project area also lies within a previously recorded prehistoric site and adjacent to 2 other prehistoric sites on either side, to east & west. The 3 prehistoric sites are most likely related (see Cammisa 2015).

The work was performed by TRACKER Archaeology, Inc. of Monroe, New York. Field work was conducted by the P.I., Alfred G. Cammisa, M.A., field director, Alexander D'Amico, M.S. crew chief, Samantha Serfontein, M.A., and field technicians, Alfred T. Cammisa, and Dan Cartwright. Report preparation by Alfred G. Cammisa with Alexander Padilla, B.A. (CAD).

The work was performed for Nelson, Pope & Voorhis, LLC., Melville, New York.

FIELD METHODS

Walkover

Any exposed ground surfaces were walked over at about 3 to 5 meter intervals to observe for artifacts. Covered ground terrain was reconnoitered at approximately 15 meter intervals to observe for any above ground features, such as berms, depressions, or rock configurations which might be evidence for historic or prehistoric features. Photographs were taken of the property.

Shovel Testing

Shovel tests (ST's) were initially excavated at approximately 15 meter 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. Soils were screened through 1/4 inch wire mesh and observed for artifacts. Shovel tests were flagged in the field.

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.

FIELD RESULTS

Field testing of the project area included the initial excavation of 397 shovel tests. Vegetation consisted mostly a mowed golf lawn with some wooded areas, some of which was in steep slopes. Steep slopes around the previously known 3 prehistoric sites (see Cammisa 2015) were tested. Steep slopes further removed from the known prehistoric sites and the Long Island Sound were not shovel tested.

A scattering of prehistoric artifacts was encountered in 12 areas and a series of 8 additional radial shovel tests was conducted at 3 and 1 meters intervals around each of the initial “positive” ST’s for a total of 96 additional ST’s (see Figure 2).

Stratigraphy

General stratigraphy across the project area consisted of the following:

-A/O horizon - 1 to 10 cm. thick of root mat, leaf litter and humus. The thicker amounts were in the wooded areas.

-A horizon - 13 to 26 cm. thick of 10YR4/3 brown loamy sand

-B horizon - 10 to 20 cm. dug into of 10YR5/6 yellow brown loamy sand

Artifacts

| SITE | ST | COUNT | TYPE | SITE | ST | COUNT | TYPE |
|------|---------|-------|---------|------|---------|-------|-----------------------|
| | 21 | 2 | Flakes | C | 279 | 4 | Debitage |
| | 21 3mN | 1 | Flake | C | 279 1mE | 3 | Flakes |
| | 68 | 1 | Flake | C | 279 1mN | 4 | Flakes |
| A | 82 | 2 | Flakes | C | 279 1mS | 6 | Flakes, Spokeshave |
| A | 82 1mE | 4 | Flakes | C | 279 1mW | 3 | Flakes |
| A | 82 1mN | 4 | Flakes | C | 279 3mE | 6 | Flakes |
| A | 82 1mS | 11 | Flakes | C | 279 3mS | 30 | Flakes, Shredder |
| A | 82 3mN | 3 | Flakes | C | 279 3mW | 2 | Flake, Knife/ Scraper |
| A | 82 3mS | 1 | Flake | C | 279 3mN | 2 | Flakes |
| A | 82 3mW | 2 | Flakes | | 336 | 1 | Flake |
| | 88 | 1 | Flake | | | | |
| | 99 | 1 | Flake | | | | |
| | 108 | 1 | Flake | | | | |
| B | 116 | 1 | Flake | | | | |
| B | 116 1mN | 2 | Flakes | | | | |
| B | 116 3mE | 1 | Flakes | | | | |
| | 133 | 1 | Flake | | | | |
| | 139 | 1 | Scraper | | | | |
| | 230 | 1 | Core | | | | |

CONCLUSIONS AND RECOMMENDATIONS

The field testing included the initial excavation of 397 ST's. No historic sites were encountered. However, prehistoric artifacts were encountered across the project area. An additional 96 radial ST's were conducted at 1 & 3 meters around a scattering of 12 positive ST's. Many of the "positives" were limited to isolated finds. However, small prehistoric sites (artifact concentrations) were identified at 3 separate locations, labeled as Indian Hills A, B, & C. Two of the three sites (A & B) were located within, and adjacent to, 3 other previously known prehistoric sites (see Cammisa with Padilla 2015). *Indian Hills Site A is adjacent to the Indian Hills Site identified in 2015 (10304.001236) and may be related to that site.*

The purpose of the Phase I archaeological survey is to establish the presence or absence of archaeological sites. If the site is to be impacted by proposed construction or other activities, Phase II intensive testing of any archaeological site is them specified by the regulations of the New York State Historic Preservation Office and the National Advisory Council on Historic preservation. Phase II investigation methods should interpret the archaeological sites and determine if it is eligible for the nomination to State or National Registers of Historic Places.

If the prehistoric Indian Hills Site(s) can not be avoided during development then we would recommend Phase II intensive testing on the prehistoric sites prior to proposed impacts due to development related ground breaking or construction. Impacts could include proposed buildings, structures, grading, tree plantings, etc. Phase II investigations would interpret the site and supply information needed to make this determination and would include:

- 1) Site integrity, including the depth and extent of undisturbed soil horizons and the presence or absence of cultural features, and the degree of natural and/or human disturbances to those features.
- 2) Cultural components/affiliations and time range present.
- 3) Vertical and horizontal distribution of archaeological remains (spatial boundaries and stratigraphic levels).
- 4) Site interpretation, including any uniqueness/significance, in a local or regional context, must be demonstrated.

BIBLIOGRAPHY

Cammisa, Alfred G. with Alexander Padilla (CAD)

2015 *Phase I and Phase II Archaeological Investigations at the Indian Hills Prehistoric Site for the proposed Improvements to the Indian Hills Golf Course Northport, Township of Huntington, Suffolk County, New York.* Tracker Archaeology #835.

United States Geologic Survey

1967 Northport, New York quadrangles, 7.5 minute series (rev.1980).

APPENDIX 1

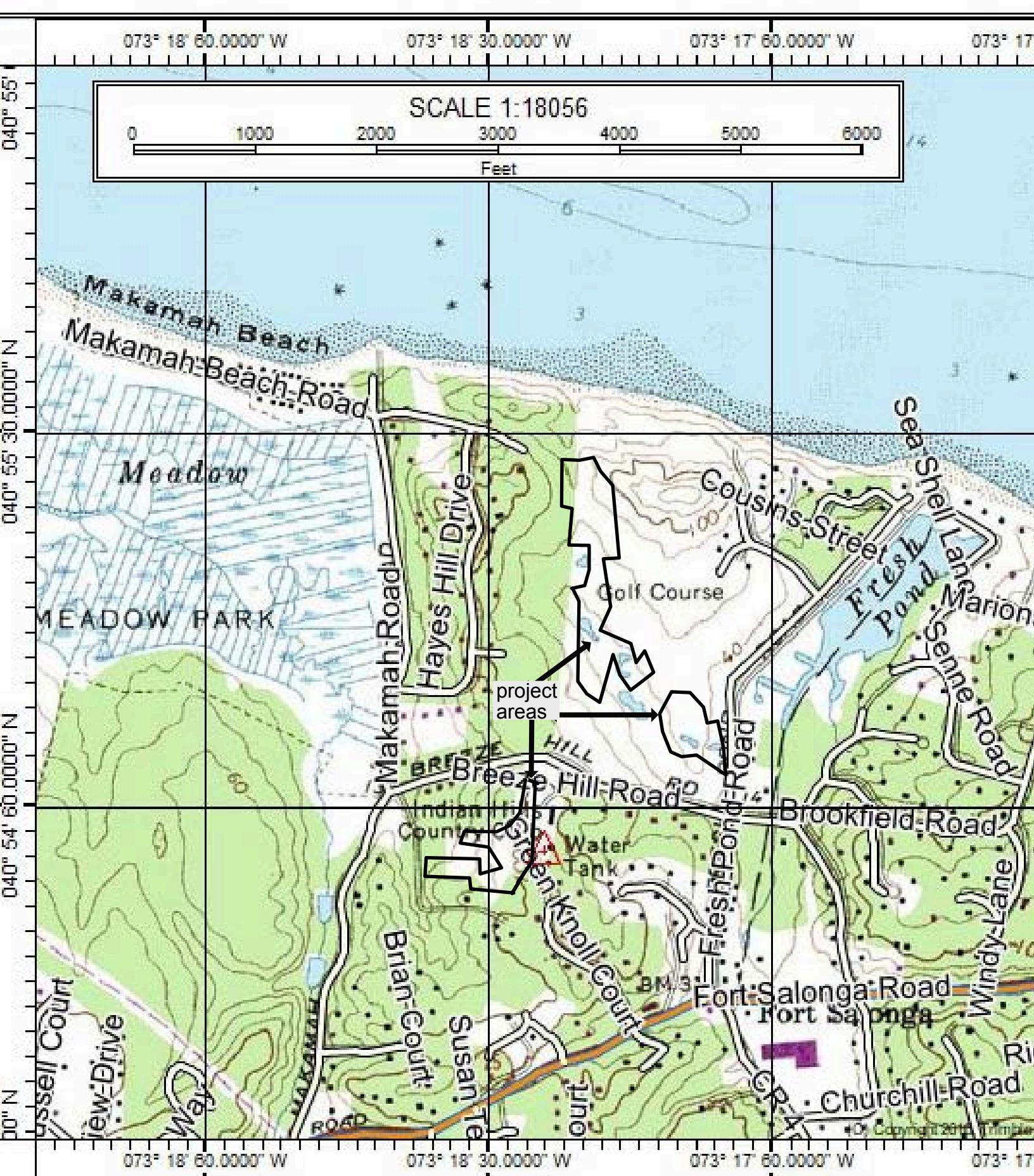


Figure 1
Northport, NY USGS




FIGURE 2: LOCATION OF SHOVEL TESTS

- ✓ PHOTO ANGLE
 - PREHISTORIC SITE (LOCUS)
 - NEGATIVE SHOVEL TEST
 - ✗ POSITIVE SHOVEL TEST w/PREHISTORIC ARTIFACTS
 - PROJECT BOUNDARY(A.P.E.)

ANSWER

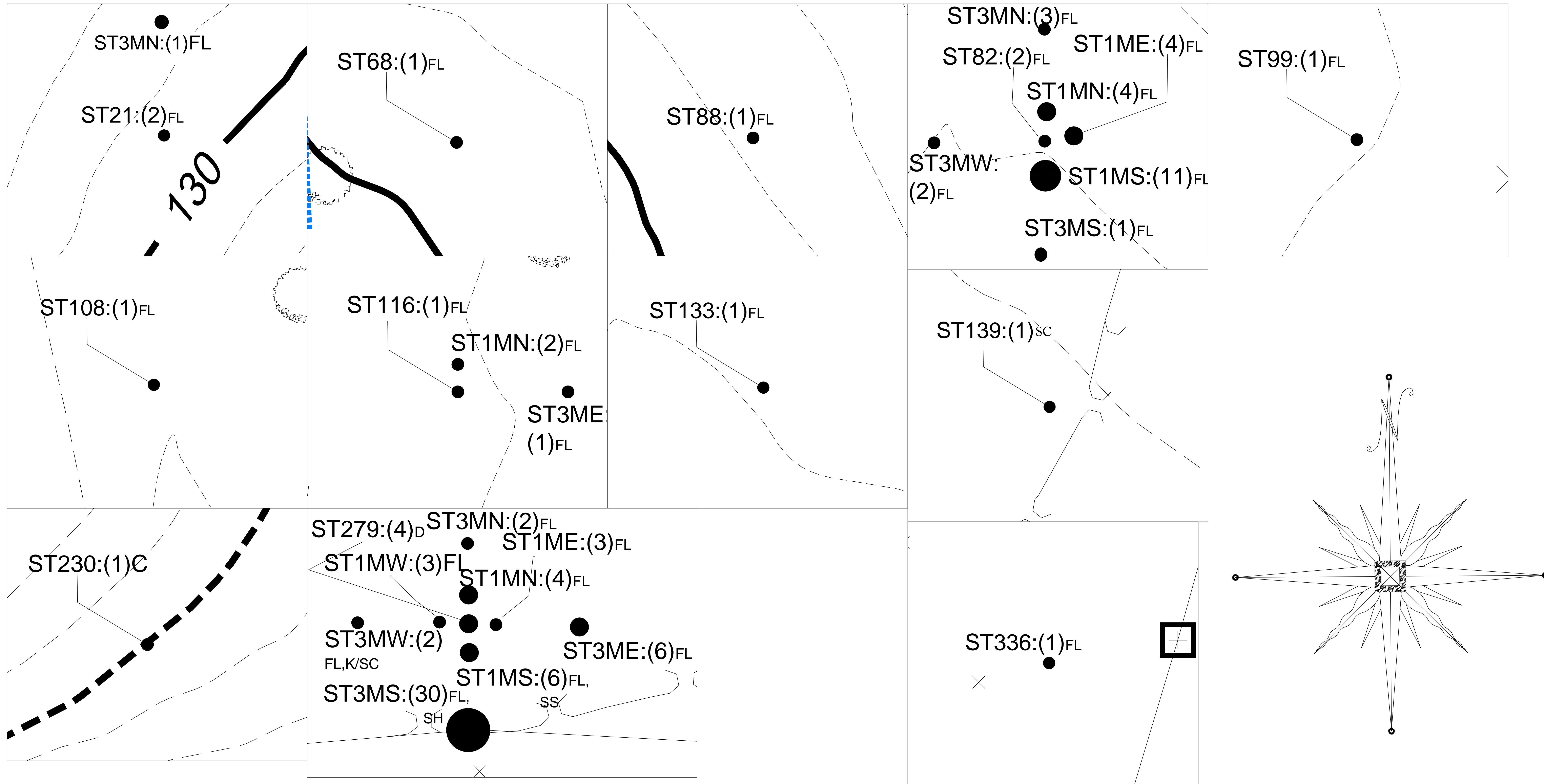
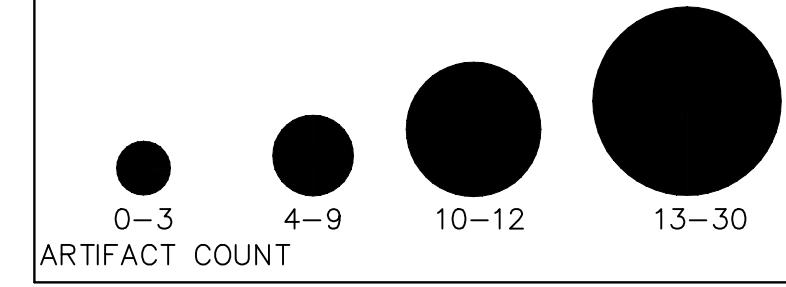


FIGURE 3: DISTRIBUTION & DENSITY OF ARTIFACTS BY SHOVEL TESTS



| ARTIFACT LEGEND | | | | | |
|-----------------|-----------------|--|--|--|--|
| FL = FLAKES | SC = SCRAPER | | | | |
| D = DEBITAGE | K = KNIFE | | | | |
| C = CORE | SH = SHREDDER | | | | |
| | SS = SPOKESHAVE | | | | |

Photo 1

Looking south from near ST 43 toward Breeze Hill Rd.



Photo 2

Looking south from near ST 167



Photo 3
Looking from near ST 190



Photo 4

Looking from near ST 293





Top row, left to right: ST 139-Scraper, ST 230-Core, ST 279S1m, Spokeshave
Bottom row, left to right: ST 279S3m-Shredder, ST 279W3m-Knife/Scraper w/cortex striking platform
All quartz or quartzite material



APPENDIX 2

Shovel Tests

| STP | LV | DEPTH(CM) | TEXTURE | COLOR | HOR | COMMENT |
|-----|----|-----------|----------------------|---------|-----|---------|
| 1 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-21 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 21-31 | LoSa | 10YR5/6 | B | NCM |
| 2 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-33 | LoSa | 10YR5/6 | B | NCM |
| 3 | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 4 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-24 | LoSa | 10YR4/3 | A | coal |
| | 3 | 24-39 | LoSa | 10YR5/6 | B | NCM |
| 5 | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-325 | LoSa | 10YR5/6 | B | NCM |
| 6 | 1 | 0-6 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 6-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-37 | LoSa | 10YR5/6 | B | NCM |
| 7 | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 8 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-35 | LoSa | 10YR5/6 | B | NCM |
| 9 | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-19 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 19-30 | LoSa | 10YR5/6 | B | NCM |
| 10 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 11 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-34 | LoSa | 10YR5/6 | B | NCM |
| 12 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-27 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 27-37 | LoSa | 10YR5/6 | B | NCM |
| 13 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-36 | LoSa | 10YR5/6 | B | NCM |

| | | | | | | |
|-----|---|-------|----------------------|---------|-----|--------|
| 14 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-20 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 20-30 | LoSa | 10YR5/6 | B | NCM |
| 15 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 16 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 17 | 1 | 0-6 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 6-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-40 | LoSa | 10YR5/6 | B | NCM |
| 18 | 1 | 0-8 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 8-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-38 | LoSa | 10YR5/6 | B | NCM |
| 19 | 1 | 0-7 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 7-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-33 | LoSa | 10YR5/6 | B | NCM |
| 20 | 1 | 0-6 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 6-27 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 27-35 | LoSa | 10YR5/6 | B | NCM |
| 21 | 1 | 0-8 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 8-28 | LoSa | 10YR4/3 | A | flakes |
| | 3 | 28-40 | LoSa | 10YR5/6 | B | NCM |
| 21: | | | | | | |
| 1mN | 1 | 0-8 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 8-28 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 28-40 | LoSa | 10YR5/6 | B | NCM |
| 3mN | 1 | 0-8 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 8-27 | LoSa | 10YR4/3 | A | flake |
| | 3 | 27-40 | LoSa | 10YR5/6 | B | NCM |
| 1mS | 1 | 0-9 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 9-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-36 | LoSa | 10YR5/6 | B | NCM |
| 3mS | 1 | 0-7 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 7-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-36 | LoSa | 10YR5/6 | B | NCM |
| 1mE | 1 | 0-10 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 10-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |

| | | | | | | |
|-----|---|-------|----------------------|---------|-----|-----|
| 3mE | 1 | 0-8 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 8-27 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 27-38 | LoSa | 10YR5/6 | B | NCM |
| 1mW | 1 | 0-8 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 8-28 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 28-40 | LoSa | 10YR5/6 | B | NCM |
| 3mW | 1 | 0-8 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 8-28 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 28-40 | LoSa | 10YR5/6 | B | NCM |
| 22 | 1 | 0-7 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 7-28 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 28-38 | LoSa | 10YR5/6 | B | NCM |
| 23 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 24 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 25 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 26 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-35 | LoSa | 10YR5/6 | B | NCM |
| 27 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-37 | LoSa | 10YR5/6 | B | NCM |
| 28 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-27 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 27-37 | LoSa | 10YR5/6 | B | NCM |
| 29 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-34 | LoSa | 10YR5/6 | B | NCM |
| 30 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 31 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-22 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 22-32 | LoSa | 10YR5/6 | B | NCM |

| | | | | | | |
|----|---|------------------|----------------------|---------|-----|-----|
| 32 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-37 | LoSa | 10YR5/6 | B | NCM |
| 33 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-27 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 27-40 | LoSa | 10YR5/6 | B | NCM |
| 34 | 1 | 0-6 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 6-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 35 | 1 | 0-6 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 6-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 36-36 | LoSa | 10YR5/6 | B | NCM |
| 36 | 1 | 0-7 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 7-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-36 | LoSa | 10YR5/6 | B | NCM |
| 37 | 1 | 0-8 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 8-19 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 19-impeded roots | | | | |
| 38 | 1 | 0-6 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 6-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-40 | LoSa | 10YR5/6 | B | NCM |
| 39 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-28 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 28-40 | LoSa | 10YR5/6 | B | NCM |
| 40 | 1 | 0-8 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 8-27 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 27-37 | LoSa | 10YR5/6 | B | NCM |
| 41 | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-36 | LoSa | 10YR5/6 | B | NCM |
| 42 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-36 | LoSa | 10YR5/6 | B | NCM |
| 43 | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 44 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-27 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 27-44 | LoSa | 10YR5/6 | B | NCM |

| | | | | | | |
|----|---|-------|----------------------|---------|-----|-----|
| 45 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-38 | LoSa | 10YR5/6 | B | NCM |
| 46 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-40 | LoSa | 10YR5/6 | B | NCM |
| 47 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-34 | LoSa | 10YR5/6 | B | NCM |
| 48 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-40 | LoSa | 10YR5/6 | B | NCM |
| 49 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-28 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 28-42 | LoSa | 10YR5/6 | B | NCM |
| 50 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-43 | LoSa | 10YR5/6 | B | NCM |
| 51 | 1 | 0-6 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 6-20 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 20-38 | LoSa | 10YR5/6 | B | NCM |
| 52 | 1 | 0-6 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 6-22 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 22-36 | LoSa | 10YR5/6 | B | NCM |
| 53 | 1 | 0-8 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 8-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-35 | LoSa | 10YR5/6 | B | NCM |
| 54 | 1 | 0-7 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 7-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-35 | LoSa | 10YR5/6 | B | NCM |
| 55 | 1 | 0-8 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 8-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-36 | LoSa | 10YR5/6 | B | NCM |
| 56 | 1 | 0-8 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 8-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 57 | 1 | 0-6 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 6-28 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 28-38 | LoSa | 10YR5/6 | B | NCM |

| | | | | | | |
|-----|---|-------|----------------------|---------|-----|-------|
| 58 | 1 | 0-8 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 8-28 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 28-39 | LoSa | 10YR5/6 | B | NCM |
| 59 | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-38 | LoSa | 10YR5/6 | B | NCM |
| 60 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-33 | LoSa | 10YR5/6 | B | NCM |
| 61 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-34 | LoSa | 10YR5/6 | B | NCM |
| 62 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-34 | LoSa | 10YR5/6 | B | NCM |
| 63 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-19 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 19-29 | LoSa | 10YR5/6 | B | NCM |
| 64 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 65 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-25 | LoSa | 10YR5/6 | B | NCM |
| 66 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-40 | LoSa | 10YR5/6 | B | NCM |
| 67 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 7-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-28 | LoSa | 10YR5/6 | B | NCM |
| 68 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-25 | LoSa | 10YR4/3 | A | flake |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 68: | | | | | | |
| 1mN | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 3mN | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |

| | | | | | | |
|-----|---|-------|----------------------|---------|-----|-----|
| 1mS | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-36 | LoSa | 10YR5/6 | B | NCM |
| 3mS | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-34 | LoSa | 10YR5/6 | B | NCM |
| 1mE | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 3mE | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-35 | LoSa | 10YR5/6 | B | NCM |
| 1mW | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-27 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 27-38 | LoSa | 10YR5/6 | B | NCM |
| 3mW | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-27 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 27-40 | LoSa | 10YR5/6 | B | NCM |
| 69 | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 70 | 1 | 0-8 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 8-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 71 | 1 | 0-7 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 7-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 72 | 1 | 0-8 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 8-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-34 | LoSa | 10YR5/6 | B | NCM |
| 73 | 1 | 0-7 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 7-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-35 | LoSa | 10YR5/6 | B | NCM |
| 74 | 1 | 0-8 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 8-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 75 | 1 | 0-8 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 8-27 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 27-37 | LoSa | 10YR5/6 | B | NCM |

| | | | | | | |
|-----|---|-------|----------------------|---------|-----|--------|
| 76 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-33 | LoSa | 10YR5/6 | B | NCM |
| 77 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-35 | LoSa | 10YR5/6 | B | NCM |
| 78 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-33 | LoSa | 10YR5/6 | B | NCM |
| 79 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-34 | LoSa | 10YR5/6 | B | NCM |
| 80 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-36 | LoSa | 10YR5/6 | B | NCM |
| 81 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-45 | LoSa | 10YR5/6 | B | NCM |
| 82 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-28 | LoSa | 10YR4/3 | A | flake |
| | 3 | 28-45 | LoSa | 10YR5/6 | B | NCM |
| 82: | | | | | | |
| 1mN | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-25 | LoSa | 10YR4/3 | A | flakes |
| | 3 | 25-45 | LoSa | 10YR5/6 | B | NCM |
| 3mN | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-25 | LoSa | 10YR4/3 | A | flakes |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 1mS | 1 | 0-6 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 6-26 | LoSa | 10YR4/3 | A | flakes |
| | 3 | 26-36 | LoSa | 10YR5/6 | B | NCM |
| 3mS | 1 | 0-6 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 6-25 | LoSa | 10YR4/3 | A | flake |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 1mE | 1 | 0-6 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 6-27 | LoSa | 10YR4/3 | A | flakes |
| | 3 | 27-37 | LoSa | 10YR5/6 | B | NCM |
| 3mE | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-37 | LoSa | 10YR5/6 | B | NCM |

| | | | | | | |
|-----|---|-------|----------------------|---------|-----|--------|
| 1mW | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-27 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 27-38 | LoSa | 10YR5/6 | B | NCM |
| 3mW | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-28 | LoSa | 10YR4/3 | A | flakes |
| | 3 | 28-40 | LoSa | 10YR5/6 | B | NCM |
| 83 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-36 | LoSa | 10YR5/6 | B | NCM |
| 84 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-39 | LoSa | 10YR5/6 | B | NCM |
| 85 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-33 | LoSa | 10YR5/6 | B | NCM |
| 86 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-22 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 22-35 | LoSa | 10YR5/6 | B | NCM |
| 87 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-19 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 19-32 | LoSa | 10YR5/6 | B | NCM |
| 88 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-25 | LoSa | 10YR4/3 | A | flake |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 88: | | | | | | |
| 1mN | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 3mN | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-37 | LoSa | 10YR5/6 | B | NCM |
| 1mS | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-36 | LoSa | 10YR5/6 | B | NCM |
| 3mS | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-34 | LoSa | 10YR5/6 | B | NCM |
| 1mE | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |

| | | | | | | |
|-----|---|-------|----------------------|---------|-----|-----|
| 3mE | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-37 | LoSa | 10YR5/6 | B | NCM |
| 1mW | 1 | 0-6 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 6-27 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 27-38 | LoSa | 10YR5/6 | B | NCM |
| 3mW | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-38 | LoSa | 10YR5/6 | B | NCM |
| 89 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-34 | LoSa | 10YR5/6 | B | NCM |
| 90 | 1 | 0-6 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 6-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 91 | 1 | 0-7 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 7-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-33 | LoSa | 10YR5/6 | B | NCM |
| 92 | 1 | 0-7 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 7-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-33 | LoSa | 10YR5/6 | B | NCM |
| 93 | 1 | 0-7 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 7-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-36 | LoSa | 10YR5/6 | B | NCM |
| 94 | 1 | 0-7 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 7-22 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 22-35 | LoSa | 10YR5/6 | B | NCM |
| 95 | 1 | 0-7 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 7-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-36 | LoSa | 10YR5/6 | B | NCM |
| 96 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-35 | LoSa | 10YR5/6 | B | NCM |
| 97 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-35 | LoSa | 10YR5/6 | B | NCM |
| 98 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-20 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 20-30 | LoSa | 10YR5/6 | B | NCM |

| | | | | | | |
|-----|---|-------|----------------------|---------|-----|-------|
| 99 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-26 | LoSa | 10YR4/3 | A | flake |
| | 3 | 26-36 | LoSa | 10YR5/6 | B | NCM |
| 99: | | | | | | |
| 1mN | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-36 | LoSa | 10YR5/6 | B | NCM |
| 3mN | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-36 | LoSa | 10YR5/6 | B | NCM |
| 1mS | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-36 | LoSa | 10YR5/6 | B | NCM |
| 3mS | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-36 | LoSa | 10YR5/6 | B | NCM |
| 1mE | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-36 | LoSa | 10YR5/6 | B | NCM |
| 3mE | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 1mW | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-27 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 27-37 | LoSa | 10YR5/6 | B | NCM |
| 3mW | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-27 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 27-38 | LoSa | 10YR5/6 | B | NCM |
| 100 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-20 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 20-30 | LoSa | 10YR5/6 | B | NCM |
| 101 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-21 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 21-31 | LoSa | 10YR5/6 | B | NCM |
| 102 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-21 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 21-32 | LoSa | 10YR5/6 | B | NCM |
| 103 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-20 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 20-35 | LoSa | 10YR5/6 | B | NCM |

| | | | | | | |
|------|---|-------|----------------------|---------|-----|-------|
| 104 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-21 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 22-33 | LoSa | 10YR5/6 | B | NCM |
| 105 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-33 | LoSa | 10YR5/6 | B | NCM |
| 106 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-35 | LoSa | 10YR5/6 | B | NCM |
| 107 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-20 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 20-33 | LoSa | 10YR5/6 | B | NCM |
| 108 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-20 | LoSa | 10YR4/3 | A | flake |
| | 3 | 20-30 | LoSa | 10YR5/6 | B | NCM |
| 108: | | | | | | |
| 1mN | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-22 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 22-33 | LoSa | 10YR5/6 | B | NCM |
| 3mN | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-34 | LoSa | 10YR5/6 | B | NCM |
| 1mS | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-21 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 21-33 | LoSa | 10YR5/6 | B | NCM |
| 3mS | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-20 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 20-34 | LoSa | 10YR5/6 | B | NCM |
| 1mE | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-20 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 20-35 | LoSa | 10YR5/6 | B | NCM |
| 3mE | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-22 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 22-35 | LoSa | 10YR5/6 | B | NCM |
| 1mW | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-27 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 27-38 | LoSa | 10YR5/6 | B | NCM |
| 3mW | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-17 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 17-30 | LoSa | 10YR5/6 | B | NCM |

| | | | | | | |
|------|---|-------|----------------------|---------|-----|--------|
| 109 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-15 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 15-25 | LoSa | 10YR5/6 | B | NCM |
| 110 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-20 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 20-30 | LoSa | 10YR5/6 | B | NCM |
| 111 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-21 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 21-32 | LoSa | 10YR5/6 | B | NCM |
| 112 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-38 | LoSa | 10YR5/6 | B | NCM |
| 113 | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-34 | LoSa | 10YR5/6 | B | NCM |
| 114 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-38 | LoSa | 10YR5/6 | B | NCM |
| 115 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-19 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 19-39 | LoSa | 10YR5/6 | B | NCM |
| 116 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-24 | LoSa | 10YR4/3 | A | flakes |
| | 3 | 24-38 | LoSa | 10YR5/6 | B | NCM |
| 116: | | | | | | |
| 1mN | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-25 | LoSa | 10YR4/3 | A | flakes |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 3mN | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 1mS | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-36 | LoSa | 10YR5/6 | B | NCM |
| 3mS | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-34 | LoSa | 10YR5/6 | B | NCM |
| 1mE | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-37 | LoSa | 10YR5/6 | B | NCM |

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|-----|---|-------|----------------------|---------|-----|-------|
| 3mE | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-26 | LoSa | 10YR4/3 | A | flake |
| | 3 | 26-36 | LoSa | 10YR5/6 | B | NCM |
| 1mW | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-38 | LoSa | 10YR5/6 | B | NCM |
| 3mW | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-38 | LoSa | 10YR5/6 | B | NCM |
| 117 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-27 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 27-39 | LoSa | 10YR5/6 | B | NCM |
| 118 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-38 | LoSa | 10YR5/6 | B | NCM |
| 119 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-18 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 18-39 | LoSa | 10YR5/6 | B | NCM |
| 120 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 121 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 122 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-37 | LoSa | 10YR5/6 | B | NCM |
| 123 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-38 | LoSa | 10YR5/6 | B | NCM |
| 124 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-33 | LoSa | 10YR5/6 | B | NCM |
| 125 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-37 | LoSa | 10YR5/6 | B | NCM |
| 126 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-35 | LoSa | 10YR5/6 | B | NCM |

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|-------------|---|-------|----------------------|---------|-----|-------|
| 127 | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-22 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 22-33 | LoSa | 10YR5/6 | B | NCM |
| 128 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-40 | LoSa | 10YR5/6 | B | NCM |
| 129 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-40 | CILo | 10YR5/6 | B | NCM |
| 130 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-20 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 20-30 | LoSa | 10YR5/6 | B | NCM |
| 131 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-21 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 21-31 | LoSa | 10YR5/6 | B | NCM |
| 132 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-38 | LoSa | 10YR5/6 | B | NCM |
| 133 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-25 | LoSa | 10YR4/3 | A | flake |
| | 3 | 25-37 | LoSa | 10YR5/6 | B | NCM |
| 133: 1mN | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-37 | LoSa | 10YR5/6 | B | NCM |
| 3mN | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 1mS | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-36 | LoSa | 10YR5/6 | B | NCM |
| 3mS | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-34 | LoSa | 10YR5/6 | B | NCM |
| 1mE | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 3mE | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-35 | LoSa | 10YR5/6 | B | NCM |

| | | | | | | |
|------|---|-------|----------------------|---------|-----|---------|
| 1mW | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-27 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 27-38 | LoSa | 10YR5/6 | B | NCM |
| 3mW | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-27 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 27-40 | LoSa | 10YR5/6 | B | NCM |
| 134 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-27 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 27-40 | LoSa | 10YR5/6 | B | NCM |
| 135 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-36 | LoSa | 10YR5/6 | B | NCM |
| 136 | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-27 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 27-38 | LoSa | 10YR5/6 | B | NCM |
| 137 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 138 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-27 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 27-40 | LoSa | 10YR5/6 | B | NCM |
| 139 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-23 | LoSa | 10YR4/3 | A | scraper |
| | 3 | 23-36 | LoSa | 10YR5/6 | B | NCM |
| 139: | | | | | | |
| 1mN | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 3mN | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-35 | LoSa | 10YR5/6 | B | NCM |
| 1mS | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-37 | LoSa | 10YR5/6 | B | NCM |
| 3mS | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-34 | LoSa | 10YR5/6 | B | NCM |
| 1mE | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |

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|-----|---|-------|----------------------|---------|-----|-----|
| 3mE | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-35 | LoSa | 10YR5/6 | B | NCM |
| 1mW | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 3mW | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-35 | LoSa | 10YR5/6 | B | NCM |
| 140 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-40 | LoSa | 10YR5/6 | B | NCM |
| 141 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-41 | LoSa | 10YR5/6 | B | NCM |
| 142 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 143 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-27 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 27-40 | LoSa | 10YR5/6 | B | NCM |
| 144 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-36 | LoSa | 10YR5/6 | B | NCM |
| 145 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-33 | LoSa | 10YR5/6 | B | NCM |
| 146 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-37 | LoSa | 10YR5/6 | B | NCM |
| 147 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-33 | LoSa | 10YR5/6 | B | NCM |
| 148 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-28 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 28-38 | LoSa | 10YR5/6 | B | NCM |
| 149 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-22 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 22-35 | LoSa | 10YR5/6 | B | NCM |

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|-----|---|-------|----------------------|---------|-----|-----|
| 150 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-36 | LoSa | 10YR5/6 | B | NCM |
| 151 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-36 | LoSa | 10YR5/6 | B | NCM |
| 152 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 153 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-27 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 27-37 | LoSa | 10YR5/6 | B | NCM |
| 154 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-37 | LoSa | 10YR5/6 | B | NCM |
| 155 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-28 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 28-38 | LoSa | 10YR5/6 | B | NCM |
| 156 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-30 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 30-40 | LoSa | 10YR5/6 | B | NCM |
| 157 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-40 | LoSa | 10YR5/6 | B | NCM |
| 158 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-20 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 20-30 | LoSa | 10YR5/6 | B | NCM |
| 159 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-40 | LoSa | 10YR5/6 | B | NCM |
| 160 | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-22 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 22-30 | LoSa | 10YR5/6 | B | NCM |
| 161 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-29 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 29-39 | LoSa | 10YR5/6 | B | NCM |
| 162 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |

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|-----|---|-------|----------------------|---------|-----|-----|
| 163 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 164 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-39 | LoSa | 10YR5/6 | B | NCM |
| 165 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-35 | LoSa | 10YR5/6 | B | NCM |
| 166 | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-33 | LoSa | 10YR5/6 | B | NCM |
| 167 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-43 | LoSa | 10YR5/6 | B | NCM |
| 168 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-36 | LoSa | 10YR5/6 | B | NCM |
| 169 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-35 | LoSa | 10YR5/6 | B | NCM |
| 170 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-34 | LoSa | 10YR5/6 | B | NCM |
| 171 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-36 | LoSa | 10YR5/6 | B | NCM |
| 172 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-35 | LoSa | 10YR5/6 | B | NCM |
| 173 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 174 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-34 | LoSa | 10YR5/6 | B | NCM |
| 175 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-37 | LoSa | 10YR5/6 | B | NCM |

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|-----|---|-------|----------------------|---------|-----|-----|
| 176 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 29-39 | LoSa | 10YR5/6 | B | NCM |
| 177 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-38 | LoSa | 10YR5/6 | B | NCM |
| 178 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-38 | LoSa | 10YR5/6 | B | NCM |
| 179 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-40 | LoSa | 10YR5/6 | B | NCM |
| 180 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-38 | LoSa | 10YR5/6 | B | NCM |
| 181 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 182 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-33 | LoSa | 10YR5/6 | B | NCM |
| 183 | 1 | 0-7 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 7-29 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 29-40 | LoSa | 10YR5/6 | B | NCM |
| 184 | 1 | 0-6 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 6-27 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 27-38 | LoSa | 10YR5/6 | B | NCM |
| 185 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-21 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 21-33 | LoSa | 10YR5/6 | B | NCM |
| 186 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-39 | LoSa | 10YR5/6 | B | NCM |
| 187 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-38 | LoSa | 10YR5/6 | B | NCM |
| 188 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-36 | LoSa | 10YR5/6 | B | NCM |

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|-----|---|-------|----------------------|---------|-----|-----|
| 189 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 190 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-34 | LoSa | 10YR5/6 | B | NCM |
| 191 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-39 | LoSa | 10YR5/6 | B | NCM |
| 192 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-22 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 22-38 | LoSa | 10YR5/6 | B | NCM |
| 193 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-37 | LoSa | 10YR5/6 | B | NCM |
| 194 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-22 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 22-32 | LoSa | 10YR5/6 | B | NCM |
| 195 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-21 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 21-34 | LoSa | 10YR5/6 | B | NCM |
| 196 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-35 | LoSa | 10YR5/6 | B | NCM |
| 197 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-35 | LoSa | 10YR5/6 | B | NCM |
| 198 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-21 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 21-33 | LoSa | 10YR5/6 | B | NCM |
| 199 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-22 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 22-35 | LoSa | 10YR5/6 | B | NCM |
| 200 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-21 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 21-33 | LoSa | 10YR5/6 | B | NCM |
| 201 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-22 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 22-39 | LoSa | 10YR5/6 | B | NCM |

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|-----|---|-------|----------------------|---------|-----|-----|
| 202 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-22 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 22-36 | LoSa | 10YR5/6 | B | NCM |
| 203 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-33 | LoSa | 10YR5/6 | B | NCM |
| 204 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 205 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-36 | LoSa | 10YR5/6 | B | NCM |
| 206 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-36 | LoSa | 10YR5/6 | B | NCM |
| 207 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-28 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 28-40 | LoSa | 10YR5/6 | B | NCM |
| 208 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-40 | LoSa | 10YR5/6 | B | NCM |
| 209 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-40 | LoSa | 10YR5/6 | B | NCM |
| 210 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-38 | LoSa | 10YR5/6 | B | NCM |
| 211 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-36 | LoSa | 10YR5/6 | B | NCM |
| 212 | 1 | 0-6 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 6-17 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 17-27 | LoSa | 10YR5/6 | B | NCM |
| 213 | 1 | 0-6 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 6-16 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 16-26 | LoSa | 10YR5/6 | B | NCM |
| 214 | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-19 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 19-29 | LoSa | 10YR5/6 | B | NCM |

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|-----|---|--------|----------------------|---------|-----|-----|
| 215 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-15 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 15-230 | LoSa | 10YR5/6 | B | NCM |
| 216 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-15 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 15-25 | LoSa | 10YR5/6 | B | NCM |
| 217 | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-20 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 20-30 | LoSa | 10YR5/6 | B | NCM |
| 218 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-16 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 16-26 | LoSa | 10YR5/6 | B | NCM |
| 219 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-14 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 14-34 | LoSa | 10YR5/6 | B | NCM |
| 220 | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-14 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 14-35 | LoSa | 10YR5/6 | B | NCM |
| 221 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-15 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 15-25 | LoSa | 10YR5/6 | B | NCM |
| 222 | 1 | 0-1 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 1-15 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 15-25 | LoSa | 10YR5/6 | B | NCM |
| 223 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-15 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 15-25 | LoSa | 10YR5/6 | B | NCM |
| 224 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-20 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 20-30 | LoSa | 10YR5/6 | B | NCM |
| 225 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-20 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 9-20 | LoSa | 10YR5/6 | B | NCM |
| 226 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-13 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 13-23 | LoSa | 10YR5/6 | B | NCM |
| 227 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-13 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 13-23 | LoSa | 10YR5/6 | B | NCM |

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|------|---|--------|----------------------|---------|-----|------|
| 228 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-16 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 16- 26 | LoSa | 10YR5/6 | B | NCM |
| 229 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-33 | LoSa | 10YR5/6 | B | NCM |
| 230 | 1 | 0-6 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 6-24 | LoSa | 10YR4/3 | A | core |
| | 3 | 24-35 | LoSa | 10YR5/6 | B | NCM |
| 230: | | | | | | |
| 1mN | 1 | 0-7 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 7-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 3mN | 1 | 0-7 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 7-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 1mS | 1 | 0-6 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 6-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-36 | LoSa | 10YR5/6 | B | NCM |
| 3mS | 1 | 0-7 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 7-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-35 | LoSa | 10YR5/6 | B | NCM |
| 1mE | 1 | 0-6 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 6-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 3mE | 1 | 0-6 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 6-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-35 | LoSa | 10YR5/6 | B | NCM |
| 1mW | 1 | 0-6 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 6-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-38 | LoSa | 10YR5/6 | B | NCM |
| 3mW | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-27 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 27-38 | LoSa | 10YR5/6 | B | NCM |
| 231 | 1 | 0-6 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 6-27 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 27-37 | LoSa | 10YR5/6 | B | NCM |
| 232 | 1 | 0-7 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 7-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-34 | LoSa | 10YR5/6 | B | NCM |

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|-----|---|-------|----------------------|---------|-----|-----|
| 233 | 1 | 0-7 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 7-27 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 27-37 | LoSa | 10YR5/6 | B | NCM |
| 234 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-15 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 15-35 | LoSa | 10YR5/6 | B | NCM |
| 235 | 1 | 0-6 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 6-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-40 | LoSa | 10YR5/6 | B | NCM |
| 236 | 1 | 0-8 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 8-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 237 | 1 | 0-7 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 7-27 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 27-37 | LoSa | 10YR5/6 | B | NCM |
| 238 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-19 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 19-29 | LoSa | 10YR5/6 | B | NCM |
| 239 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-16 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 16-26 | LoSa | 10YR5/6 | B | NCM |
| 240 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-18 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 18-28 | LoSa | 10YR5/6 | B | NCM |
| 241 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-21 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 21-32 | LoSa | 10YR5/6 | B | NCM |
| 242 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 243 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-13 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 13-23 | LoSa | 10YR5/6 | B | NCM |
| 244 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-18 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 18-39 | LoSa | 10YR5/6 | B | NCM |
| 245 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-15 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 15-35 | LoSa | 10YR5/6 | B | NCM |

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|-----|---|-------|----------------------|---------|-----|-----|
| 246 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-19 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 19-29 | LoSa | 10YR5/6 | B | NCM |
| 247 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-22 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 22-34 | LoSa | 10YR5/6 | B | NCM |
| 248 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 249 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-17 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 17-33 | LoSa | 10YR5/6 | B | NCM |
| 250 | 1 | 0-11 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 11-13 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 13-21 | LoSa | 10YR5/6 | B | NCM |
| 251 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-11 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 11-24 | LoSa | 10YR5/6 | B | NCM |
| 252 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-13 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 13-30 | LoSa | 10YR5/6 | B | NCM |
| 253 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-34 | LoSa | 10YR5/6 | B | NCM |
| 254 | 1 | 0-7 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 7-21 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 21-33 | LoSa | 10YR5/6 | B | NCM |
| 255 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 256 | 1 | 0-6 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 6-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-23 | LoSa | 10YR5/6 | B | NCM |
| 257 | 1 | 0-7 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 7-29 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 29-39 | LoSa | 10YR5/6 | B | NCM |
| 258 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-21 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 21-31 | LoSa | 10YR5/6 | B | NCM |

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|-----|---|-------|----------------------|---------|-----|-----|
| 259 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-22 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 22-32 | LoSa | 10YR5/6 | B | NCM |
| 260 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-21 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 21-21 | LoSa | 10YR5/6 | B | NCM |
| 261 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-20 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 20-35 | LoSa | 10YR5/6 | B | NCM |
| 262 | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-37 | LoSa | 10YR5/6 | B | NCM |
| 263 | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-20 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 20-40 | LoSa | 10YR5/6 | B | NCM |
| 264 | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-38 | LoSa | 10YR5/6 | B | NCM |
| 265 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-36 | LoSa | 10YR5/6 | B | NCM |
| 266 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-18 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 18-30 | LoSa | 10YR5/6 | B | NCM |
| 267 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-21 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 21-32 | LoSa | 10YR5/6 | B | NCM |
| 268 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-18 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 18-28 | LoSa | 10YR5/6 | B | NCM |
| 269 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-21 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 21-32 | LoSa | 10YR5/6 | B | NCM |
| 270 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-21 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 21-32 | LoSa | 10YR5/6 | B | NCM |
| 271 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-21 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 21-32 | LoSa | 10YR5/6 | B | NCM |

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|------|---|-------|----------------------|---------|-----|-----------------|
| 272 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-12 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 12-22 | LoSa | 10YR5/6 | B | NCM |
| 273 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-10 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 10-31 | LoSa | 10YR5/6 | B | NCM |
| 274 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-33 | LoSa | 10YR5/6 | B | NCM |
| 275 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-22 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 22-34 | LoSa | 10YR5/6 | B | NCM |
| 276 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-16 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 16-28 | LoSa | 10YR5/6 | B | NCM |
| 277 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-11 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 11-22 | LoSa | 10YR5/6 | B | NCM |
| 278 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-13 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 13-26 | LoSa | 10YR5/6 | B | NCM |
| 279 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-22 | LoSa | 10YR4/3 | A | flakes |
| | 3 | 22-35 | LoSa | 10YR5/6 | B | NCM |
| 279: | | | | | | |
| 1mN | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-24 | LoSa | 10YR4/3 | A | flakes |
| | 3 | 24-35 | LoSa | 10YR5/6 | B | NCM |
| 3mN | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-23 | LoSa | 10YR4/3 | A | flakes |
| | 3 | 23-33 | LoSa | 10YR5/6 | B | NCM |
| 1mS | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-22 | LoSa | 10YR4/3 | A | flakes |
| | 3 | 22-32 | LoSa | 10YR5/6 | B | NCM |
| 3mS | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-22 | LoSa | 10YR4/3 | A | flakes, scraper |
| | 3 | 22-34 | LoSa | 10YR5/6 | B | NCM |
| 1mE | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-21 | LoSa | 10YR4/3 | A | flakes |
| | 3 | 21-33 | LoSa | 10YR5/6 | B | NCM |

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|-----|---|-------|----------------------|---------|-----|--------|
| 3mE | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-20 | LoSa | 10YR4/3 | A | flakes |
| | 3 | 20-35 | LoSa | 10YR5/6 | B | NCM |
| 1mW | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-20 | LoSa | 10YR4/3 | A | flakes |
| | 3 | 20-35 | LoSa | 10YR5/6 | B | NCM |
| 3mW | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-20 | LoSa | 10YR4/3 | A | flakes |
| | 3 | 20-30 | LoSa | 10YR5/6 | B | NCM |
| 280 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-19 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 19-32 | LoSa | 10YR5/6 | B | NCM |
| 281 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-31 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 31-42 | LoSa | 10YR5/6 | B | NCM |
| 282 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 283 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-29 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 29-42 | LoSa | 10YR5/6 | B | NCM |
| 284 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-20 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 20-33 | LoSa | 10YR5/6 | B | NCM |
| 285 | 1 | 0-1 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 1-28 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 28-40 | LoSa | 10YR5/6 | B | NCM |
| 286 | 1 | 0-1 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 1-20 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 20-30 | LoSa | 10YR5/6 | B | NCM |
| 287 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-19 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 19-29 | LoSa | 10YR5/6 | B | NCM |
| 288 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-21 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 21-33 | LoSa | 10YR5/6 | B | NCM |
| 289 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-38 | LoSa | 10YR5/6 | B | NCM |

| | | | | | | |
|-----|---|--------|----------------------|---------|-----|------------|
| 290 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 25-28 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 28-2 | LoSa | 10YR5/6 | B | NCM |
| 291 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-316 | LoSa | 10YR5/6 | B | NCM |
| 292 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-27 | LoSa | 10YR4/3 | A | mod botgls |
| | 3 | 27-41 | LoSa | 10YR5/6 | B | NCM |
| 293 | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-19 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 19-30 | LoSa | 10YR5/6 | B | NCM |
| 294 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-32 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 32-42 | LoSa | 10YR5/6 | B | NCM |
| 295 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-19 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 19-35 | LoSa | 10YR5/6 | B | NCM |
| 296 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-39 | LoSa | 10YR5/6 | B | NCM |
| 297 | 1 | 0-1 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 1-29 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 29-39 | LoSa | 10YR5/6 | B | NCM |
| 298 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-20 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 20-33 | LoSa | 10YR5/6 | B | NCM |
| 299 | 1 | 0-1 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 1-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-34 | LoSa | 10YR5/6 | B | NCM |
| 300 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-30 | LoSa | 10YR4/3 | A | windgls |
| | 3 | 30-43 | LoSa | 10YR5/6 | B | NCM |
| 301 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-27 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 27-45 | LoSa | 10YR5/6 | B | NCM |
| 302 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-33 | LoSa | 10YR5/6 | B | NCM |

| | | | | | | |
|-----|---|-------|----------------------|---------|-----|-----|
| 303 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-22 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 22-35 | LoSa | 10YR5/6 | B | NCM |
| 304 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-18 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 18-29 | LoSa | 10YR5/6 | B | NCM |
| 305 | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-30 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 30-41 | LoSa | 10YR5/6 | B | NCM |
| 306 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-18 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 18-31 | LoSa | 10YR5/6 | B | NCM |
| 307 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-38 | LoSa | 10YR5/6 | B | NCM |
| 308 | 1 | 0-1 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 1-20 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 20-32 | LoSa | 10YR5/6 | B | NCM |
| 309 | 1 | 0-1 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 1-29 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 29-40 | LoSa | 10YR5/6 | B | NCM |
| 310 | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-32 | LoSa | 10YR5/6 | B | NCM |
| 311 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-22 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 22-38 | LoSa | 10YR5/6 | B | NCM |
| 312 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-20 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 20-31 | LoSa | 10YR5/6 | B | NCM |
| 313 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-37 | LoSa | 10YR5/6 | B | NCM |
| 314 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-33 | LoSa | 10YR5/6 | B | NCM |
| 315 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-19 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 19-40 | LoSa | 10YR5/6 | B | NCM |

| | | | | | | |
|-----|---|-------|----------------------|---------|-----|-----------------|
| 316 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-24 | LoSa | 10YR4/3 | A | plastic wrapper |
| | 3 | 24-38 | LoSa | 10YR5/6 | B | NCM |
| 317 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-19 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 19-30 | LoSa | 10YR5/6 | B | NCM |
| 318 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-33 | LoSa | 10YR5/6 | B | NCM |
| 319 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-32 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 32-45 | LoSa | 10YR5/6 | B | NCM |
| 320 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-22 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 22-36 | LoSa | 10YR5/6 | B | NCM |
| 321 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-38 | LoSa | 10YR5/6 | B | NCM |
| 322 | 1 | 0-1 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 1-19 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 19-31 | LoSa | 10YR5/6 | B | NCM |
| 323 | 1 | 0-1 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 1-27 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 27-37 | LoSa | 10YR5/6 | B | NCM |
| 324 | 1 | 0-1 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 1-22 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 22-35 | LoSa | 10YR5/6 | B | NCM |
| 325 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-35 | LoSa | 10YR5/6 | B | NCM |
| 326 | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-28 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 28-41 | LoSa | 10YR5/6 | B | NCM |
| 327 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-21 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 21-35 | LoSa | 10YR5/6 | B | NCM |
| 328 | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-35 | LoSa | 10YR5/6 | B | NCM |

| | | | | | | |
|------|---|-------|----------------------|---------|-----|-------|
| 329 | 1 | 0-1 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 1-22 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 22-33 | LoSa | 10YR5/6 | B | NCM |
| 330 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-19 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 19-38 | LoSa | 10YR5/6 | B | NCM |
| 331 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-19 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 19-31 | LoSa | 10YR5/6 | B | NCM |
| 332 | 1 | 0-1 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 1-21 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 21-31 | LoSa | 10YR5/6 | B | NCM |
| 333 | 1 | 0-1 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 1-21 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 21-31 | LoSa | 10YR5/6 | B | NCM |
| 334 | 1 | 0-1 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 1-22 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 22-35 | LoSa | 10YR5/6 | B | NCM |
| 335 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-33 | LoSa | 10YR5/6 | B | NCM |
| 336 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-24 | LoSa | 10YR4/3 | A | flake |
| | 3 | 14-35 | LoSa | 10YR5/6 | B | NCM |
| 336: | | | | | | |
| 1mN | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 3mN | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 1mS | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-36 | LoSa | 10YR5/6 | B | NCM |
| 3mS | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-34 | LoSa | 10YR5/6 | B | NCM |
| 1mE | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |

| | | | | | | |
|-----|---|-------|----------------------|---------|-----|-----|
| 3mE | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-35 | LoSa | 10YR5/6 | B | NCM |
| 1mW | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-38 | LoSa | 10YR5/6 | B | NCM |
| 3mW | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-35 | LoSa | 10YR5/6 | B | NCM |
| 337 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-22 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 22-38 | LoSa | 10YR5/6 | B | NCM |
| 338 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-33 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 33-43 | LoSa | 10YR5/6 | B | NCM |
| 339 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-27 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 27-38 | LoSa | 10YR5/6 | B | NCM |
| 340 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-29 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 29-40 | LoSa | 10YR5/6 | B | NCM |
| 341 | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-36 | LoSa | 10YR5/6 | B | NCM |
| 342 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-33 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 33-43 | LoSa | 10YR5/6 | B | NCM |
| 343 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-30 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 30-43 | LoSa | 10YR5/6 | B | NCM |
| 344 | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-28 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 28-42 | LoSa | 10YR5/6 | B | NCM |
| 345 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-45 | LoSa | 10YR5/6 | B | NCM |
| 346 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-22 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 22-35 | LoSa | 10YR5/6 | B | NCM |

| | | | | | | |
|-----|---|-------|----------------------|---------|-----|------------|
| 347 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-19 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 19-31 | LoSa | 10YR5/6 | B | NCM |
| 348 | 1 | 0-6 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 6-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-43 | LoSa | 10YR5/6 | B | NCM |
| 349 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-20 | LoSa | 10YR4/3 | A | modbotglas |
| | 3 | 20-32 | LoSa | 10YR5/6 | B | NCM |
| 350 | 1 | 0-1 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 1-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-33 | LoSa | 10YR5/6 | B | NCM |
| 351 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-21 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 21-34 | LoSa | 10YR5/6 | B | NCM |
| 352 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-20 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 20-33 | LoSa | 10YR5/6 | B | NCM |
| 353 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-22 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 22-34 | LoSa | 10YR5/6 | B | NCM |
| 354 | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-21 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 21-31 | LoSa | 10YR5/6 | B | NCM |
| 355 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-18 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 18-28 | LoSa | 10YR5/6 | B | NCM |
| 356 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-26 | LoSa | 10YR4/3 | A | bottglis |
| | 3 | 26-37 | LoSa | 10YR5/6 | B | NCM |
| 357 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-27 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 27-38 | LoSa | 10YR5/6 | B | NCM |
| 358 | 1 | 0-1 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 1-22 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 22-32 | LoSa | 10YR5/6 | B | NCM |
| 359 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-20 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 20-34 | LoSa | 10YR5/6 | B | NCM |

| | | | | | | |
|-----|---|-------|----------------------|---------|-----|---------|
| 360 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-21 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 21-33 | LoSa | 10YR5/6 | B | NCM |
| 361 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-21 | LoSa | 10YR4/3 | A | plastic |
| | 3 | 21-32 | LoSa | 10YR5/6 | B | NCM |
| 362 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-21 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 21-32 | LoSa | 10YR5/6 | B | NCM |
| 363 | 1 | 0-1 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 1-21 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 21-33 | LoSa | 10YR5/6 | B | NCM |
| 364 | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-22 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 22-33 | LoSa | 10YR5/6 | B | NCM |
| 365 | 1 | 0-1 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 1-22 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 22-33 | LoSa | 10YR5/6 | B | NCM |
| 366 | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-21 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 21-34 | LoSa | 10YR5/6 | B | NCM |
| 367 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-28 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 28-41 | LoSa | 10YR5/6 | B | NCM |
| 368 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-28 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 28-39 | LoSa | 10YR5/6 | B | NCM |
| 369 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-31 | LoSa | 10YR4/3 | A | botgls |
| | 3 | 31-46 | LoSa | 10YR5/6 | B | NCM |
| 370 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-27 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 27-38 | LoSa | 10YR5/6 | B | NCM |
| 371 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-28 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 28-38 | LoSa | 10YR5/6 | B | NCM |
| 372 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-36 | LoSa | 10YR5/6 | B | NCM |

| | | | | | | |
|-----|---|-------|----------------------|---------|-----|----------|
| 373 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-36 | LoSa | 10YR5/6 | B | NCM |
| 374 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-22 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 22-23 | LoSa | 10YR5/6 | B | NCM |
| 375 | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 376 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-34 | LoSa | 10YR5/6 | B | NCM |
| 377 | 1 | 0-1 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 1-20 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 20-31 | LoSa | 10YR5/6 | B | NCM |
| 378 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-36 | LoSa | 10YR5/6 | B | NCM |
| 379 | 1 | 0-2 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 2-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-37 | LoSa | 10YR5/6 | B | NCM |
| 380 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-41 | LoSa | 10YR5/6 | B | NCM |
| 381 | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-24 | LoSa | 10YR4/3 | A | beer gls |
| | 3 | 24-45 | LoSa | 10YR5/6 | B | NCM |
| 382 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-29 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 29-40 | LoSa | 10YR5/6 | B | NCM |
| 383 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-37 | LoSa | 10YR5/6 | B | NCM |
| 384 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 385 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-23 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 23-34 | LoSa | 10YR5/6 | B | NCM |

| | | | | | | |
|-----|---|-------|----------------------|---------|-----|-----|
| 386 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-29 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 29-40 | LoSa | 10YR5/6 | B | NCM |
| 387 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-26 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 26-36 | LoSa | 10YR5/6 | B | NCM |
| 388 | 1 | 0-4 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 4-27 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 27-41 | LoSa | 10YR5/6 | B | NCM |
| 389 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-27 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 27-48 | LoSa | 10YR5/6 | B | NCM |
| 390 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-22 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 22-32 | LoSa | 10YR5/6 | B | NCM |
| 391 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-19 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 19-29 | LoSa | 10YR5/6 | B | NCM |
| 392 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-25 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 25-35 | LoSa | 10YR5/6 | B | NCM |
| 393 | 1 | 0-5 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 5-19 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 19-29 | LoSa | 10YR5/6 | B | NCM |
| 394 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-24 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 24-34 | LoSa | 10YR5/6 | B | NCM |
| 395 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-22 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 22-41 | LoSa | 10YR5/6 | B | NCM |
| 396 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-22 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 22-32 | LoSa | 10YR5/6 | B | NCM |
| 397 | 1 | 0-3 | rootmat,leaves,humus | | A/O | NCM |
| | 2 | 3-22 | LoSa | 10YR4/3 | A | NCM |
| | 3 | 22-32 | LoSa | 10YR5/6 | B | NCM |

APPENDIX 3

| CAT | SF | ST | TU | LV | ARB | FT | GP | CL | MAT | MOR | DESCRIPTION | CT | WT |
|-----|----|-----|----|----|-----|----|----|----|-----|-----|------------------|----|-------|
| 1 | | 21 | | | | | 10 | 3 | 54 | 27 | primary, br | 1 | 0.50 |
| 2 | | 21 | | | | | 10 | 3 | 54 | 27 | primary, white | 1 | 0.20 |
| 3 | | 21 | | | 3mN | | 10 | 3 | 53 | 28 | secondary | 1 | 1.80 |
| 4 | | 68 | | | | | 10 | 3 | 53 | 28 | secondary, pink | 1 | 0.20 |
| 5 | | 82 | | | | | 10 | 3 | 54 | 28 | secondary, white | 1 | 0.40 |
| 6 | | 82 | | | | | 10 | 3 | 54 | 29 | tertiary white | 1 | 0.10 |
| 7 | | 82 | | | 3mW | | 10 | 3 | 54 | 27 | primary | 1 | 0.40 |
| 8 | | 82 | | | 3mW | | 10 | 3 | 54 | 29 | tertiary | 1 | 0.20 |
| 9 | | 82 | | | 1mS | | 10 | 3 | 54 | 27 | primary | 1 | 0.70 |
| 10 | | 82 | | | 1mS | | 10 | 3 | 54 | 29 | tertiary | 10 | 6.10 |
| 11 | | 82 | | | 1mN | | 10 | 3 | 54 | 29 | tertiary | 4 | 0.60 |
| 12 | | 82 | | | 3mN | | 10 | 3 | 54 | 27 | primary | 1 | 6.60 |
| 13 | | 82 | | | 3mN | | 10 | 3 | 54 | 29 | tertiary | 2 | 0.90 |
| 14 | | 82 | | | 3mS | | 10 | 3 | 54 | 28 | secondary | 1 | 1.00 |
| 15 | | 82 | | | 1mE | | 10 | 3 | 54 | 27 | primary | 1 | 0.70 |
| 16 | | 82 | | | 1mE | | 10 | 3 | 54 | 29 | tertiary | 3 | 1.10 |
| 17 | | 88 | | | | | 10 | 3 | 54 | 28 | secondary | 1 | 0.20 |
| 18 | | 99 | | | | | 10 | 3 | 53 | 27 | primary | 1 | 5.90 |
| 19 | | 108 | | | | | 10 | 3 | 54 | 29 | tertiary | 1 | 2.10 |
| 23 | | 116 | | | | | 10 | 3 | 54 | 27 | primary | 1 | 28.40 |
| 24 | | 116 | | | 1mN | | 10 | 3 | 54 | 29 | tertiary | 2 | 1.00 |
| 25 | | 116 | | | 3mE | | 10 | 3 | 54 | 29 | tertiary | 1 | 0.30 |
| 20 | | 133 | | | | | 10 | 3 | 54 | 27 | primary | 1 | 1.40 |
| 21 | | 139 | | | | | 10 | 7 | 54 | 68 | Scraper | 1 | 5.80 |
| 22 | | 230 | | | | | 10 | 3 | 54 | 30 | Core, grey | 1 | 11.20 |
| 26 | | 279 | | | | | 10 | 3 | 53 | 27 | primary, clear | 1 | 4.10 |
| 27 | | 279 | | | | | 10 | 3 | 54 | 33 | shatter/blockie | 1 | 0.80 |

| CAT | SF | ST | TU | LV | ARB | FT | GP | CL | MAT | MOR | DESCRIPTION | CT | WT |
|-----|-----|----|----|----|-----|----|----|----|-----|-----|---|----|-------|
| 28 | 279 | | | | | | 10 | 3 | 54 | 29 | tertiary, white | 1 | 0.80 |
| 29 | 279 | | | | | | 10 | 3 | 54 | 29 | tertiary, pink | 1 | 0.40 |
| 30 | 279 | | | | 3mN | | 10 | 3 | 53 | 29 | tertiary | 2 | 0.80 |
| 31 | 279 | | | | 3mW | | 10 | 3 | 53 | 28 | secondary | 1 | 5.70 |
| 32 | 279 | | | | 3mW | | 10 | 7 | 54 | 67 | Knife/Scraper, cortex striking platform | 1 | 12.70 |
| 33 | 279 | | | | 1mE | | 10 | 3 | 53 | 27 | primary | 2 | 16.10 |
| 34 | 279 | | | | 1mE | | 10 | 3 | 53 | 29 | tertiary | 1 | 0.10 |
| 35 | 279 | | | | 1mN | | 10 | 3 | 53 | 27 | primary | 2 | 9.10 |
| 36 | 279 | | | | 1mN | | 10 | 3 | 54 | 29 | tertiary | 2 | 0.60 |
| 37 | 279 | | | | 1mW | | 10 | 3 | 53 | 27 | primary | 2 | 9.50 |
| 38 | 279 | | | | 1mW | | 10 | 3 | 53 | 29 | tertiary | 1 | 0.10 |
| 39 | 279 | | | | 1mS | | 10 | 3 | 53 | 27 | primary, white | 2 | 22.40 |
| 40 | 279 | | | | 1mS | | 10 | 3 | 54 | 27 | primary, grey | 2 | 10.40 |
| 41 | 279 | | | | 1mS | | 10 | 3 | 53 | 28 | secondary | 1 | 3.80 |
| 42 | 279 | | | | 1mS | | 10 | 4 | 53 | 39 | Spokeshave | 1 | 12.70 |
| 43 | 279 | | | | 3mS | | 10 | 3 | 53 | 27 | primary | 9 | 82.20 |
| 44 | 279 | | | | 3mS | | 10 | 3 | 54 | 27 | primary | 5 | 29.80 |
| 45 | 279 | | | | 3mS | | 10 | 3 | 54 | 27 | primary. grey | 1 | 12.10 |
| 46 | 279 | | | | 3mS | | 10 | 3 | 54 | 27 | primary, pink | 1 | 20.60 |
| 47 | 279 | | | | 3mS | | 10 | 3 | 54 | 27 | primary, mottled black & white | 1 | 6.50 |
| 48 | 279 | | | | 3mS | | 10 | 3 | 53 | 28 | secondary | 4 | 11.00 |
| 49 | 279 | | | | 3mS | | 10 | 3 | 54 | 28 | secondary, grey | 1 | 2.30 |
| 50 | 279 | | | | 3mS | | 10 | 3 | 53 | 33 | shatter/blockie | 1 | 8.90 |
| 51 | 279 | | | | 3mS | | 10 | 3 | 53 | 29 | tertiary | 6 | 12.60 |
| 52 | 279 | | | | 3mS | | 10 | | 53 | | Shredder on primary flake | 1 | 15.40 |
| 53 | 279 | | | | 3mE | | 10 | 3 | 53 | 27 | primary, black | 1 | 14.40 |
| 54 | 279 | | | | 3mE | | 10 | 3 | 54 | 27 | primary, white | 2 | 31.70 |

| CAT | SF | ST | TU | LV | ARB | FT | GP | CL | MAT | MOR | DESCRIPTION | CT | WT |
|-----|----|-----|----|----|-----|----|----|----|-----|-----|-----------------|----|-------|
| 55 | | 279 | | | 3mE | | 10 | 3 | 54 | 27 | primary, grey | 2 | 17.60 |
| 56 | | 279 | | | 3mE | | 10 | 3 | 54 | 28 | secondary | 1 | 2.80 |
| 57 | | 336 | | | | | 10 | 3 | 53 | 29 | tertiary, clear | 1 | 0.30 |