Survey to Identify and Document Mushrooms and other Fleshy Fungi in the Black Hills of South Dakota-Summer 2000

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Project Title:

Collecting, Identifying, and Photographing Fungi in the Black Hills of South Dakota

SURVEY TO IDENTIFY AND DOCUMENT MUSHROOMS AND OTHER FLESHY FUNGI IN THE BLACK HILLS OF SOUTH DAKOTA - SUMMER 2000

INTRODUCTION

Procedures and data for the third year of a study to collect and identify mushrooms and other fleshy fungi from the Black Hills of South Dakota are reported. Data for each specimen collected includes site, date collected, major taxonomic category, identification of the species, the reference used for identification, primary and secondary vegetation in the habitat, substrate colonized, land use, edibility and collection number. Two more permanent sites were added during the summer of 2000, and each required four visits during the summer. The report includes three years of data, a summary and discussion of this data. Conclusions for the three years of collecting are made regarding the most common fungi collected, especially interesting fungi, numbers of recurring specimens, time of greatest abundance, possible affect of weather, site diversity and productivity, and common substrates. Numbers of photographs available for inclusion in the field guide is included and numbers of fungal exsiccatae now in Black Hills State University Fungal Collection are listed.

PROCEDURE

During the summer of 2000, fungi were collected four times from late May to late August at each of the five permanent sites and at two additional sites.

Botany Bay (Lawrence County, T5N, R2E, Sec. 4; N 44°.25.290, W 103°.52.885) is a narrow moist canyon diverging from Spearfish Canyon. *Pinus ponderosa* and *Picea glauca* dominate the landscape, but numerous *Ostrya virginiana*, *Betula papyrifera* and *Rubus parviflorus* plants are present. The collecting area is approximately 2,500 m^2 at an elevation of 1447 m.

Eleventh Hour Spring (Lawrence County, T5N, R1E, Sec. 12; N 44°.24.360, W 103°. 56.183) site has an area of approximately 35,700 m^2 and an elevation of 1652 m . *Populus tremuloides* dominates the landscape with *Pteridium aquilinum* the dominant understory. *Pinus ponderosa* is present in fewer numbers.

The relatively dry east-facing slope of the Alabaugh Canyon (Fall River County, T8S, R5E, Sec 20, NW 1/4; N 43°.20.534, W 103°.33.349) site is at an elevation of 977 m and includes approximately 77,000 m^2. It was the only site where *Juniperus scopulorum* was a co-dominant with *Pinus ponderosa*. Small areas of prairie were interspersed between the trees.

Rochford-USFS Rd. 127-1B (Pennington County, T2N, R3E, Sec 22, EC 1/4; N 44°.06.971, W 103°.44.378) site is a wet north-facing slope with dense stands of *Pinus ponderosa* and *Picea glauca*. *Linnaea borealis* is a common herbaceous component of the habitat. The site covers approximately 8,750 m^2 at an elevation of 1609 m.

Elevation of the Rochford Cemetery area (Pennington County, T2N, R3E, Sec 22, SW 1/4 &

T2N, R3E, Sec 27 NW 1/4; N 44°.06.672, W 103°.44.919) is 1761 m and it covers approximately 20,000 m^2. The site is flat, and dominated almost exclusively by *Pinus ponderosa*. Peripheral areas include *Populus tremuloides.*

Grigg's Gulch was added in the summer 2000 as a permanent site (Lawrence County, SD., T6N, R1E, Sec 26; N 44°.27.618, W 103°,57,122, elevation 1236 m). It is a small, wet canyon diverging from Higgin's Gulch and has very diverse flora, with *Ostrya virginiana* as the dominant tree. *Betula papyrifera* is common. An area near Black Fox Campground was the second site added as a permanent site. It consists of a *Sphagnum/Betula glandulosa/Picea glauca/Salix* habitat (Lawrence County, SD., T2N, R2E, Sec 11).

The above permanent sites represent different habitats and several are representative of other areas in the Black Hills. For these sites sampling protocols developed for an all taxa biodiversity inventory of fungi (Rossman et al., 1998) were modified to fit local conditions. Procedures used at all sites except Botany Bay, Griggs Gulch and Black Fox consisted of parallel transects approximately 25-50 m apart, running the length of each site, which varied in length. Collecting was continuous along these transects. Collecting from the three remaining sites, each of which were small was continuous in all the sections covered.

Collecting was not restricted to the seven permanent sites listed above and other specimens from numerous areas (a total of 57 Black Hills sites in the three year study) were added to the database. No attempt was made to quantitate numbers of fruitings for any species. The study was designed to show only presence of a species. Edibility is based entirely on the recommendation of the reference listed for that particular specimen. Specimens have been dried and will be prepared for inclusion in the Black Hills State University fungal collection.

A simple regression analysis was used to determine if relationships existed between numbers of different species collected at each of the five permanent sites and mean annual temperature, and between numbers of different species collected at each of the five permanent sites and annual moisture for both 1998 and 1999. The analysis was repeated for only 1998 and only 1999. Weather data was obtained from the Department of Atmospheric Science at the South Dakota School of Mines and Technology. Data from a Deadwood recording station was used for the Botany Bay and Eleventh Hour Spring sites. Hot Springs records were used for the Alabaugh site and Rochford records were used for the Rochford Cemetery site and the Rochford FS Rd 127-B site.

Specimens were photographed in the field with Nikon, 35 mm cameras equipped with 60 mm macrolenses, using Kodachrome ASA 64 film.

David Arora (Mushrooms Demystified, 1986) provided authorities for several of the species listed in his field guide. A few genera were not identified to species because the specimens were in very poor condition, or characters needed for identification were not present, or the specimens were not located in any reference. In these cases if there were more than one unidentified species of the same genus, those entries were counted only once as a different species for all data analysis, except the data presented in Table 2, for which only named species were evaluated.

RESULTS AND DISCUSSION

Fungi Collected

A total of 1170 specimens representing 244 different species were collected during the three year study. Four-hundred and forty- three specimens representing 173 different species were collected in 2000. These collections compare to the 413 specimens (185 different species) and the 314 specimens (156 different species) collected in 1999 and 1998, respectively (Figs. 1 and 2). The increase in numbers of specimens each year of the study may be due to increased efficiency in identifying specimens. The database (Appendix A) includes multiple collections of many species on different dates and at different sites to establish seasonality and distribution of species.

Collections are reported by the same major taxonomic groups that were used in 1998 and 1999. Members of the Agaricales (mushrooms and boletes) were most commonly collected (241 specimens in 2000, 214 specimens in 1999 and 185 in 1998), Aphyllophorales (bracket fungi, coral fungi) less commonly collected (79 specimens in 2000, 78 specimens in 1999 and 57 in 1998) and Gasteromycetes (puffballs, earth stars), lichens, Ascomycetes (cup fungi) and Myxomycetes (slime molds) still less commonly collected (Fig. 1). Ninety different species of Agaricales were collected in 2000 compared to 103 and 92 collected in 1999 and 1998, respectively. Twenty-six different species of Aphyllophorales were collected in 2000, 31 in 1999, and 30 in 1998 (Fig. 2). Although an attempt was made to collect all visible fungi, the smaller ascomycetes and myxomycetes may have been observed less frequently than larger specimens.

Table 1 shows a list of common species that occurred all three years at each permanent site. This indicates presence only, and not quanitity of fruitings. The most common species collected throughout the three-year period was *Collybia dryophila.* Not only did it occurr three years at Eleventh Hour Spring, Rochford Cemetery and Rochford FS. Rd. site, but the fruitings were numerous. *C. dryophila* is reported to occur under *Quercus* sp., (Arora, 1986; Huffman et al., 1989) but in this study it was collected under *Populus tremuloides, Pinus ponderosa* and *Picea glauca*. *Tremella mesenterica* occurred three years in Botany Bay and in the Rochford FS Rd site. *Gloeophyllum sepiarium* occurred three years in Eleventh Hour Spring and in Rochford FS Rd. site. At Alabaugh Canyon there were many fruitings of the slime mold *Fuligo megaspora* all three years of the study. The cosmopolitan species, *Fuligo septica* also occurred at this site, but not as frequently as the western species, *F. megaspora* (Farr, 1981). Both were collected under *Juniperus scopulorum. Russula alutacea* was very common during late summer 2000 at Eleventh Hour Spring and the Rochford FS Rd site. *Leucopaxillus albissimus* was collected in 1999, but was more frequently collected during the summer of 2000.

Total number of different species for all sites and for each permanent site for the three-year study are shown in Table 2. The percent of species occurring only in 1998, only in 1999, only in 2000, any two years of the study and all three years of the study are also shown in Table 2. The last two columns show percent of repeating species. For the total 57 sites in the study, 29% of the species occurred any two of the three years and 21% of the species occurred all three years of the study. For each permanent site, a range of 14-27% of the species occurred any two of the three

Figure 1. Numbers of specimens by major taxonomic group, collected in 1998, 1999, and 2000.

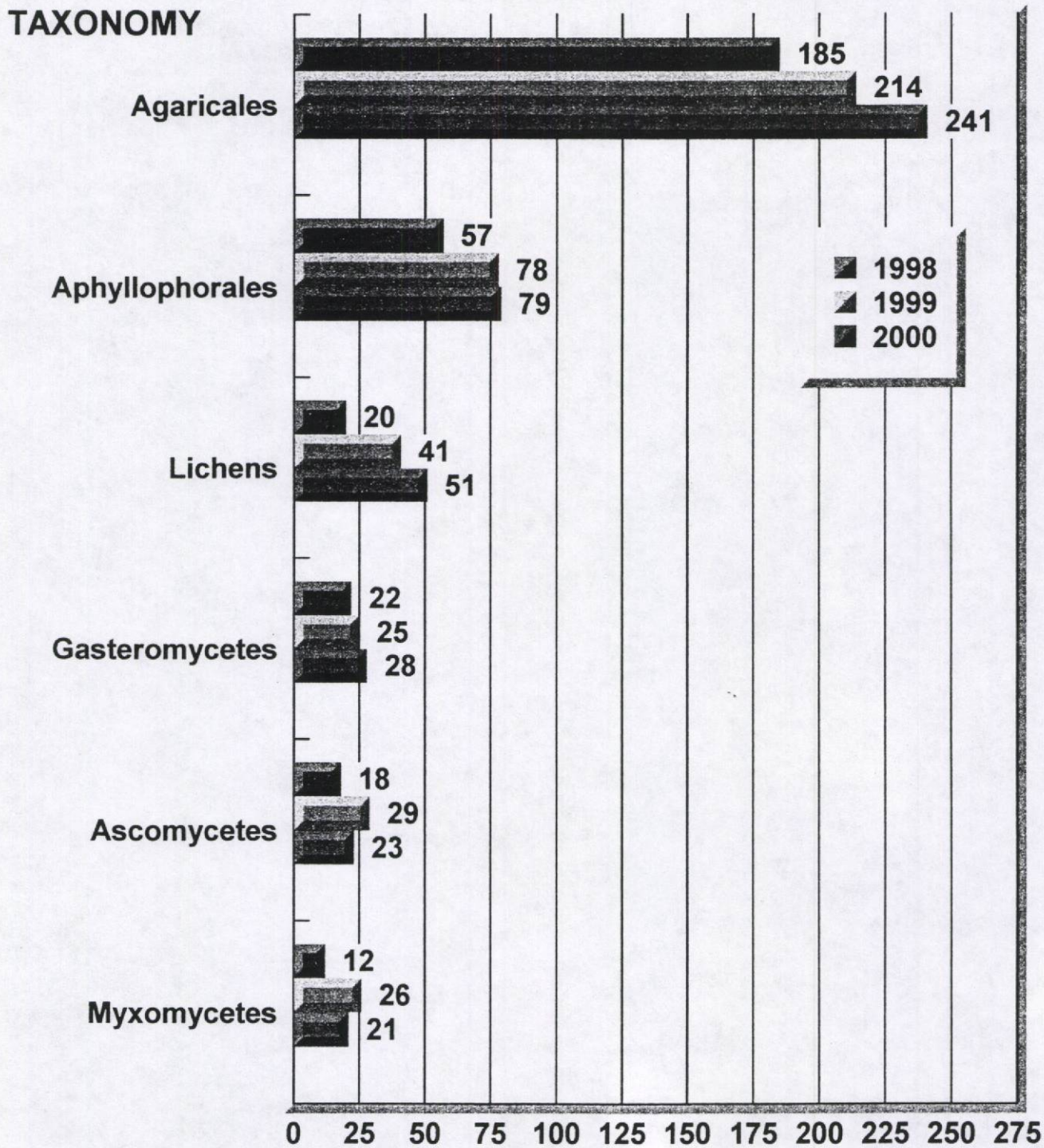


Figure 2. Numbers of genera and species by major taxonomic group, collected in 1998, 1999, and 2000.

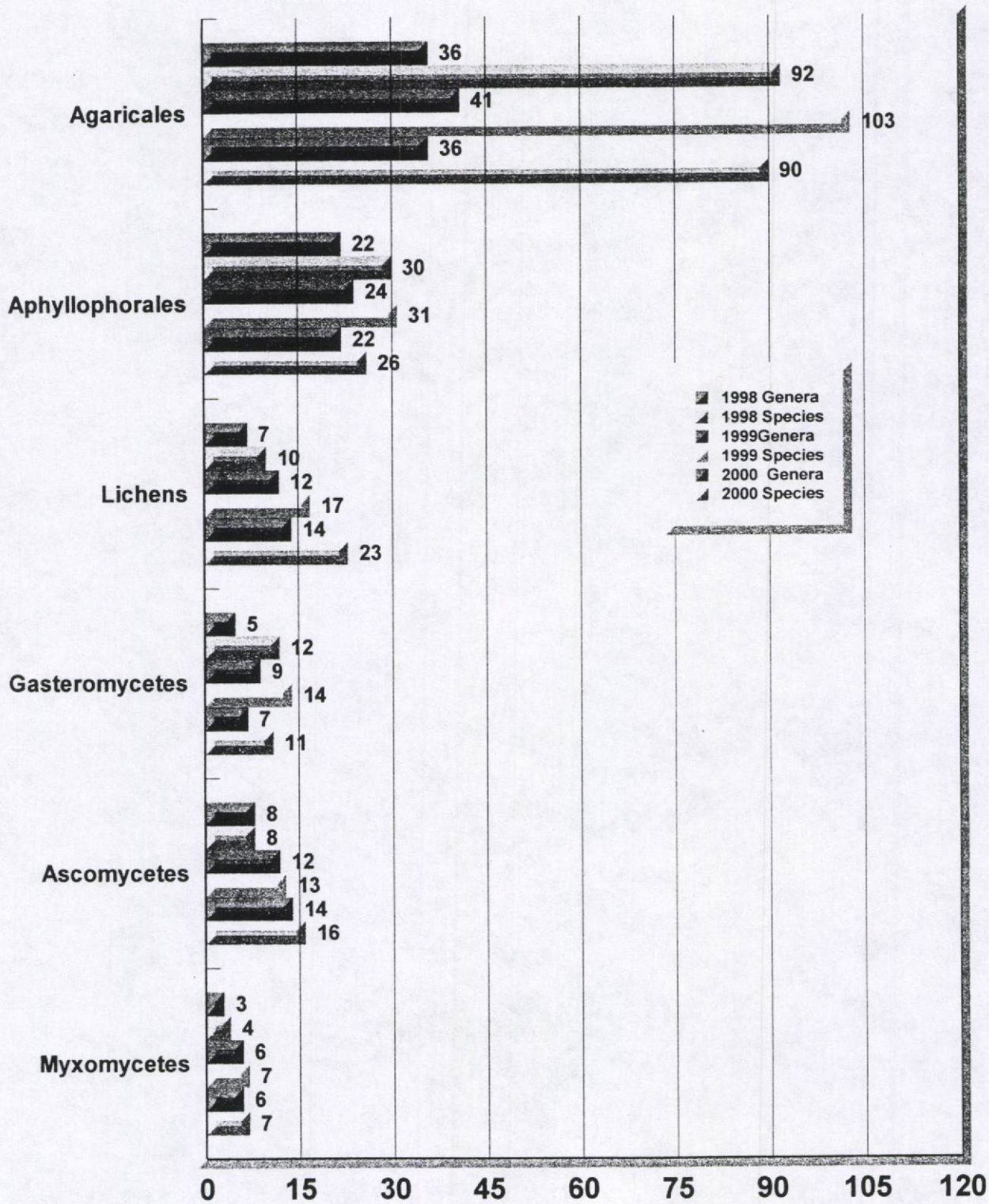


Table 1. List of most common species that occurred all three years at each permanent site.

Site	Species
Alabaugh	*Fuligo megaspora* *Parmelia ulophyllodes*
Botany Bay	*Apiosporina morbosa* *Cerrena unicolor* *Hapalopilus nidulans* *Peltigera canina* *Polyporus arcularius* *Rhodotus palmatus* *Scutellinia scutellata* *Tremella mesenterica*
Eleventh Hour Spring	*Clitocybe gibba* *Collybia dryophila,* *Crepidotus mollis* *Gloeophyllum sepiarium* *Peniophora rufa* *Pleurotus ostreatus* *Trichaptum biforme*
Rochford Cemetery	*Collybia acervata* *Collybia dryophila*
Rochford FS Rd.	*Collybia dryophila* *Fomitopsis pinicola* *Gloeophyllum sepiarium* *Peltigera aphthosa* *Pluteus cervinus* *Tremella mesenterica*

Table 2. Total number of different species for all sites and for each permanent site showing percent occurring only in 1998, only in 1999, only in 2000, any two of the three years and present all three years of the study.

Site	Total # Species	% 98	% 99	% 00	% 2/3	% all 3
All Sites[1]	244	22	25	18	29	21
Alabaugh	37	30	22	16	27	5
Botany Bay	88	27	16	31	16	9
Eleventh Hr.	84	20	30	21	19	8
Rochford Cem	50	38	12	28	20	4
Rochford FS Rd	78	36	24	17	14	9

[1] = Includes all 57 sites in the three-year database.

years and a range of only 4-9 % of the species occurred all three years at any site. These values indicate the need for several more years of collecting to approach total numbers of different species occurring in the Black Hills.

Apparently, this small overlap of species collected from year to year is not unusual for fungi. Data from a survey of a Caledonian pinewood in England that was conducted for 20 years showed a declining number of newly collected taxa, but new taxa were recorded each year of the study. About 34% of the current total were recorded on only one visit. Only 12% of the species were recorded on at least half of the visits and no taxon was recorded on every occasion (Tofts and Orton, 1998).

Don Hemmes (University of Hawaii at Hilo, Personal Communication), who has been surveying geastroid fungi for five years from the same sites, found that although fewer newly collected species occur each year, a few new ones were collected the fifth year.

Fleshy fungi follow variable fruiting patterns. The North American Mycological Association (NAMA) meets annually for a foray. Typically 200 members collect for one day at a selected site. Five of these forays have been held at Priest Lake, Idaho. Unpublished data show a total of 820 taxa recorded. Only 5% of these species were reported for all five years and 58% were only recorded once. Timing of the foray and collecting and identification biases of the participants are listed as main reasons for this low overlap. In the present study, collections are more similar, but the two investigators in this study were consistent and collected and identified all fungi as well as visiting each site four times during both years.

Interesting Species

Considering the small percent of overlap from year to year, it is quite obvious that rare species cannot be identified until after several more years of collecting. Consequently, this discussion focuses on especially interesting fungi.

Rhodotus palmatus was listed as rare in 1998 and 1999. However, it has been collected in 1999 and 2000 from both Botany Bay and Grigg's Gulch. Apparently the distribution of this fungus is not known. Bessette et al. (1997) list it as infrequent to occasional in northeastern North America. It is on the Red List in some European countries and is protected in Slovakia and the Czech Republic (Personal Communication with Pavel Lizon, Dept. of Plant Systematics, Institute of Botany, Bratislava, Slovakia). This fungus has only been reported from hardwoods, (Bessette et al., 1997; Horn et al., 1993), but in this study it has also been collected on conifer wood.

It is interesting to note that the ascomycetous fungi, *Discina perlata, Helvella acetabulum* and *Morchella esculenta* (cup fungi) that were collected at Alabaugh Canyon in 1999 were not collected at this site in 2000, even though the exact location was observed during the expected time of fruiting. The 1999, Alabaugh Canyon collection of *Morchella esculenta* is the only collection of this species in our database from the Black Hills. This species apparently was also collected from the Wild Horse Sanctuary in 1999, but not in 2000 (Personal communication with

Dayton Hyde, landowner). During the summer of 2000, an ephemeral myxomycetous species, *Ceratiomyxa fruticulosa* was collected at Botany Bay and at the Forest Service Rd 127-1B site. Because of its ephemeral and fragile nature it is infrequently reported and was new to our collection. An ascomycetous fungus, *Aleuria rhenana* collected at Black Fox has been reported by Arora (1986) as infrequent. Our first specimen of the genus *Paxillus*, *P. involutus* was also collected at Black Fox. It is reported to occur adjacent to *Sphagnum* bogs (Arora, 1986; Phillips, 1991). Common in northeastern North American bogs (Bessette et al., 1997), *Lactarius hibbardae* and *L. aquifluus (=helvus)* were collected for a second year from the Black Fox bog. The elegant and deadly poisonous mushroom, *Amanita ocreata* (Arora, 1986) was collected only in 1999 from Grigg's Gulch even though the site was visited again in 2000 at the expected time of fruiting.

Site Diversity

Figure 3 shows numbers of specimens and species collected at each of the five permanent sites for 2000, 1999 and 1998. During the summer of 2000, fifty different species were collected at Botany Bay. In 1998 it ranked second in diversity for the permanent sites. It is the smallest of any of the permanent sites (estimated area 2,500 m^2) so is very productive/unit area. This narrow, east facing canyon has heavy canopy cover and remains quite damp throughout most of the summer even when more open areas become dry. Perhaps this is a factor contributing to its productivity. The vegetation is quite diverse and dominant trees include *Pinus ponderosa*, *Ostrya virginiana* and *Picea glauca,* plus numerous understory and herbaceous plants. Pine and spruce forests are reported to be rich in mycorrhizal mushrooms (Arora, 1986). Forty-four species were collected at Eleventh Hour Spring during 2000. It ranked number one for diversity in 1999 (Fig. 3). Since it is a much larger site than Botany Bay (estimated area 35,700 $m^{2)}$, it is not as productive/unit area as Botany Bay. The site has less canopy cover and open grassy areas are mixed with the *Populus tremuloides/Pteridium aquilinum* woodlands. Aspen forests of northern and western North America are reported to be excellent areas for fungi (Arora, 1986). The US Forest Service Road 127-1B had the greatest diversity in 1998. Forty-six different species were collected from that site. However, its productivity has declined each subsequent year.

Data for Big Hill is included in Figure 3. Although this has not been identified as a permanent site, it is necessary to pass through this area enroute to Eleventh Hour Spring so fungi are collected from several areas identified as Big Hill. Black Fox and Griggs Gulch appear to have excellent potential in species diversity.

Collections from miscellaneous sites declined from 1999 to 2000. A factor that might have contributed to this decline is the addition of Griggs Gulch and Black Fox as permanent sites, requiring more numerous visits and reducing time available for collecting from sites other than permanent sites.

Seasonality And Weather

August was the best collecting month for 1998 and 1999 (Fig. 4). Fifty-three percent of the 1998

Figure 3. Numbers of specimens and species collected at each permanent site in 1998, 1999, and 2000.

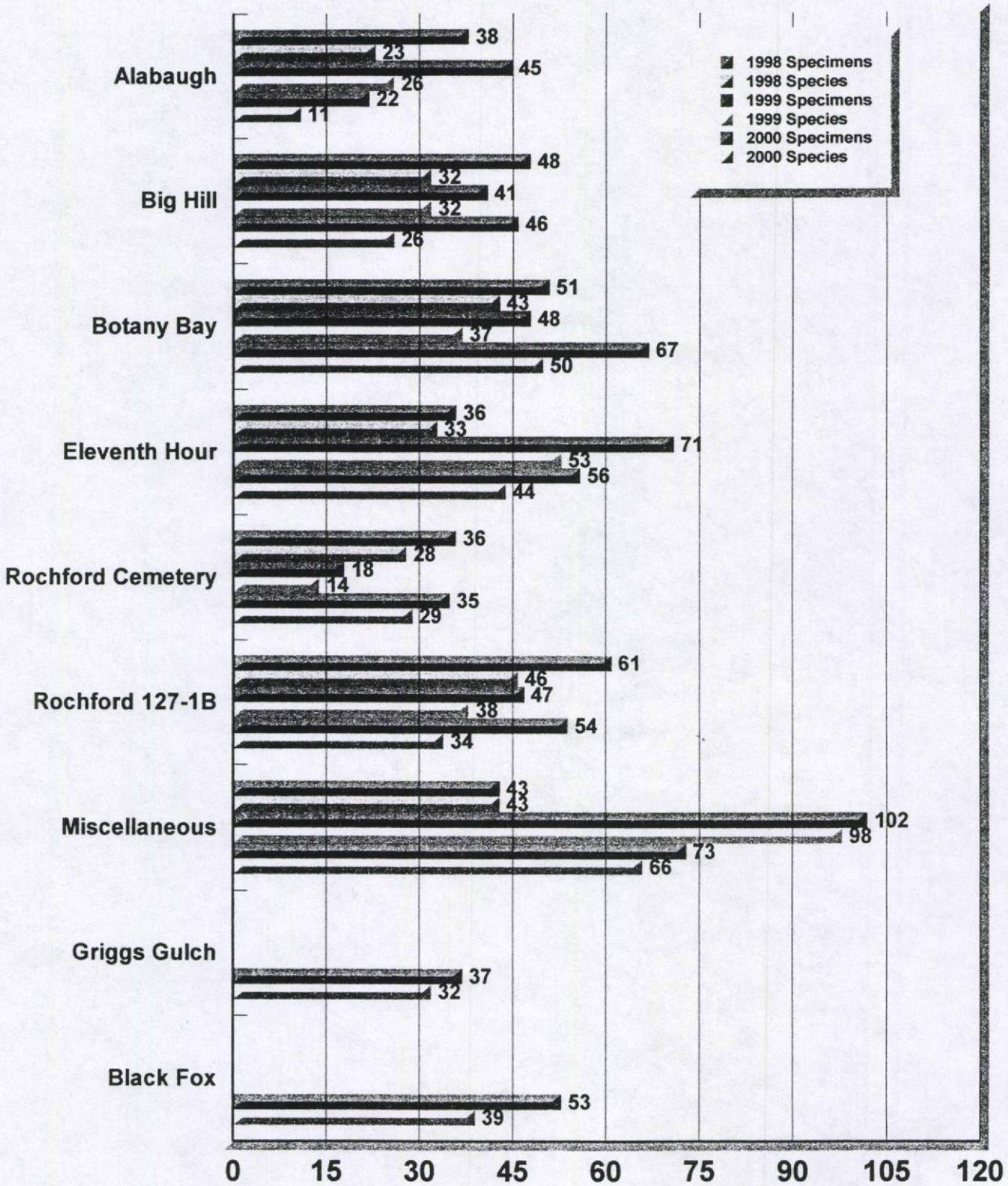
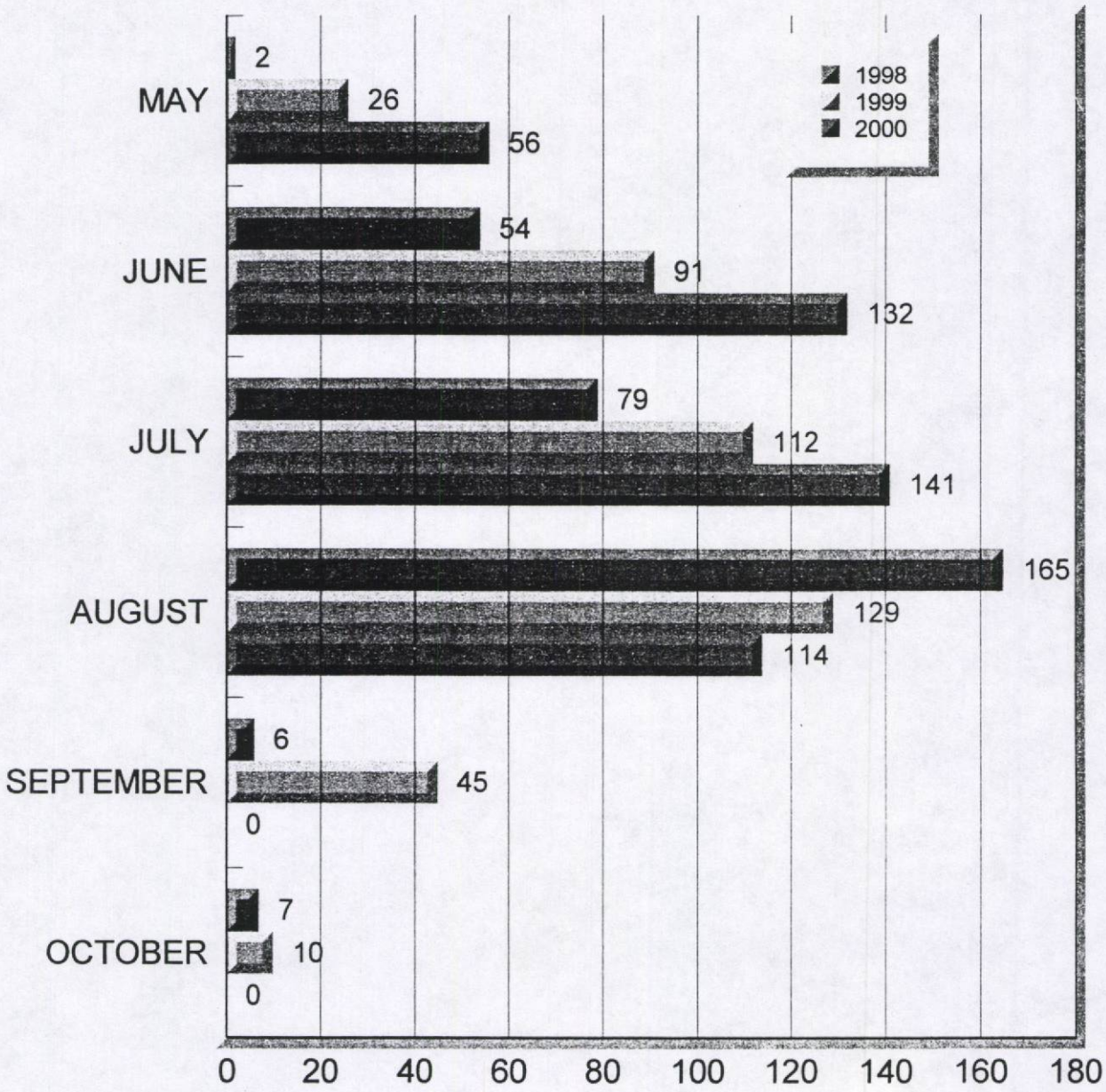


Figure 4. Numbers of specimens collected per month in 1998, 1999, and 2000.



specimens were collected in August compared to 34% of the 1999 specimens collected in August. However, 30% and 32% of the 2000 specimens were collected in June and July, respectively, compared to only 26% collected in August of this year (Figure 4). Figure 4 also shows that no fungi were collected in September or early October of 2000. Although data from recording stations were not yet available for the summer 2000, moisture records for Rapid City showed only 0.69 inches moisture in August (normal for the month is 1.62 inches) and only 0.31 inches of moisture in September (normal for the month is 1.91 inches). Lack of adequate moisture was undoubtedly a factor that influenced reduction of collections during August and September of 2000. Weather data for 1998 and 1999 (Table 3) indicates that adequate moisture through late summer was a positive factor for the successful late summer/early fall collecting. This pattern agrees with information from Evenson (1997), which predicts that late summer to fall following a rain is the best time to collect fleshy fungi.

Linear regression was performed to determine if there was a relationship between numbers of different species from permanent sites vs. total annual moisture (Table 3) for 1998 and 1999, 1998 only and 1999 only. A significant relationship was shown between number of different species and moisture for both years ($P = .05$), with a correlation of $r = 0.64$. No significant relationships were shown for only 1998 or only 1999 data ($P = .25 - .89$) and correlations were low ($r = 0.1 - 0.6$). The same analysis to determine if there was a relationship between numbers of different species vs. mean annual temperature (Table 3) for 1998 and 1999, 1998 only and 1999 only, showed there was no significant relationship between these factors ($P = 0.4 - 0.7$) and correlation coefficients were low ($r = -0.5 - 0.2$). Probably others factors such as aspect of the slope, canopy cover, vegetation at the site, timing of rains, soil temperatures and soil moisture affect numbers of species.

Substrates

Soil was the substrate, which yielded the greatest numbers of specimens for all three collecting summers. Since many fungi in forests are ectomycorrhizal with trees (Alexopoulous et al., 1996) it is reasonable to predict that many of the soil collections from this study were mycorrhizal. Ectomycorrhizae are widespread and are estimated to occur on 10% of the world's flora and to form relationships with members of the Pinaceae (Alexopoulous et al., 1996). It has been suggested that without mycorrhizal associates most plants could not survive in the highly competitive environments in which they live and that the rise of land plants was attributed to these relationships (Alexopoulous et al., 1996). The presence of mycorrhizal fungi indicate well-being of their plant associate. Some ectomycorrhizal genera are: *Suillus, Russula, Lactarius, Tricholoma, Laccaria* and *Amanita*. All of these genera have been collected in the Black Hills. Wood was ranked second as a substrate and most fungi colonizing wood are saprobes and important decay fungi.

Exsiccatae

The 1998 and 1999 specimens that were dried are now in the Black Hills State University Fungal Collection. The collection from this study includes 495 Basidiomycota (324 Agaricales, 112 Aphyllophorales, 42 Lycoperdales, 2 Nidulariales, 1 Dacrymycetales and 14 Tremellales)

Table 3. Year, number of different species for each collecting site, recording station, mean annual temperature, total annual moisture and moisture/month (for May, June, July and August).

Year	# Different Species / Collecting Site	Weather Recording Station	Temperature[1]	Moisture[1]				
				Total	May	June	July	Aug
1998	30[2], 40[3]	Deadwood	44.7	27.9	1.5	8.4	2.6	3.9
1999	49, 31		46.4	32.1	3.4	7.5	1.0	4.2
1998	21[4]	Hot Springs	48.5	19.2	4.1	3.5	2.5	3.5
1999	18		49.9	26.9	2.0	6.3	1.4	3.0
1998	42[5], 27[6]	Rochford	39.1	31.7	1.8	7.7	10.1	3.7
1999	32, 13		32.7	24.1	2.2	5.5	2.1	3.7

[1] = Some data missing for all sites. [2] = Eleventh Hour Spring. [3] = Botany Bay. [4] = Alabaugh Canyon. [5] = Rochford FS Rd. 127-1B. [6] = Rochford Cemetery.

specimens. Thirty-three Ascomycota specimens are in the collection (4 Dothidiales , 4 Helotiales, 22 Pezizales, 2 Sphaeriales and 1 Xylariales). Myxomycota specimens consist of 15 in the Liceales, 15 in the Physarales and 1 Stemonitales specimen. Sixty specimens of lichens are in the collection.

Photographs

We currently have approximately 450 - 475 excellent photographs of over 153 different species available for inclusion in the planned field guide. This publication will describe common macrofungi of the Black Hills and will be designed to be useful for the general public as well as for the more serious mycologist. With future editing of photographs, a list of fungi which need to be included in the book and for which we have no photographs will be compiled. The photograph collection also includes habitat slides for all permanent sites.

CONCLUSIONS

The Black Hills is a unique "island in the plains" where several biomes meet and overlap (Froiland, 1990). The flora includes representatives from the eastern deciduous forest, Rocky Mountains, boreal forest, prairies and south west United States (Van Bruggen, 1996). It appears there is a relationship between the floral and fungal communities of the Black Hills because fungi collected include not only cosmopolitan fungi, but those common in the eastern deciduous forest, the Rocky Mountains, the boreal forest and the southwest United States.. Fungal communities reflect the plant communities and higher diversity of fungi occur in areas with diverse flora. Unusual fungi are collected from unusual plant communities. Elegant examples are the bog fungi collected at Black Fox, that are only reported from *Sphagnum* bogs in the northeastern part of the United States. Since most forest fungi are ectomycorrhizal with conifers (Ing, 1996), many if not most of the mushrooms collected in Black Hills forests would be present because of their ectomycorrhizal partner.

After three years of collecting the authors' impression remains that fungal diversity is quite high in the Black Hills, especially in areas with a high plant diversity. However, numbers of fruitings are relatively low. Rarely are more than a few fruiting bodies of a species observed. Weather could influence this phenomenon.

The high percentage of species occurring only in 1998, only in 1999 and only in 2000 of the study (Table 2) indicates that several more years would be required to produce a valid list of fungi that occur in the Black Hills. Feest (2000) indicates that list-based assessments are a never-ending task and suggests that indicators that determine high site value for fungi could be used to conserve a site for species which could possibly occur on the site, but have not yet been recorded. However, a methodology to identify indicator species was not suggested. An important long-term goal of this research is to formulate methodology for identifying indicator species for Black Hills habitats.

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A	A	B	C	D	E	F	G
1	SITE	TWP/RANGE/SEC	COUNTY	DATE	TAXONOMY	GENUS	SPECIES
2	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	99-07-02	Aphyllophorales	*Phellinus*	*pini (Fr.) Ames*
3	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	98-08-12	Agaricales	*Agaricus*	*silvicola (Vitt.) Sacc.*
4	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	98-07-13	Agaricales	*Amanita*	*sp.*
5	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	98-07-13	Agaricales	*Amanita*	*vaginata (Bull.:Fr.) Quel.*
6	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	98-06-15	Agaricales	*Amanita*	*vaginata (Bull.:Fr.) Quel.*
7	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	99-05-25	Agaricales	*Clitocybe*	*albirhiza Bigelow & Smith*
8	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	98-08-12	Agaricales	*Clitocybe*	*gibba (Fr.) Kummer*
9	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	99-07-12	Agaricales	*Collybia*	*dryophila (Bull. ex Fr.) Kumm*
10	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	99-06-13	Agaricales	*Coprinus*	*comatus (Fr.) S.F. Gray*
11	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	98-06-15	Agaricales	*Hygrophorus*	*chrysodon (Fr.) Fr.*
12	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	98-06-15	Agaricales	*Hygrophorus*	*chrysodon (Fr.) Fr.*
13	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	98-06-15	Agaricales	*Hygrophorus*	*coccineus (Fr.) Fr.*
14	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	98-06-15	Agaricales	*Hygrophorus*	*coccineus (Fr.) Fr.*
15	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	99-05-25	Agaricales	*Hygrophorus*	*speciosus Peck*
16	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	99-05-25	Agaricales	*Hygrophorus*	*speciosus Peck*
17	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	00-05-19	Agaricales	*Hygrophorus*	*speciosus Peck*
18	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	99-05-25	Agaricales	*Inocybe*	*fastigiata (Schaeff. ex Fr.) Qu*
19	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	98-06-15	Agaricales	*Inocybe*	*fastigiata (Schaeff. ex Fr.) Qu*
20	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	99-06-24	Agaricales	*Inocybe*	*fastigiata (Schaeff. ex Fr.) Qu*
21	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	98-08-12	Agaricales	*Lepiota*	*clypeolaria (Bull. ex Fr.) Kum*
22	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	98-08-12	Agaricales	*Lepiota*	*clypeolaria (Bull.ex Fr.) Kumn*
23	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	99-07-12	Agaricales	*Leucopaxillus*	*albissimus (Pk.) Singer*
24	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	99-05-25	Agaricales	*Leucopaxillus*	*laterarius (Peck) Singer & Smi*
25	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	99-07-12	Agaricales	*Leucopaxillus*	*laterarius (Peck) Singer & Smi*
26	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	98-08-12	Agaricales	*Marasmius*	*oreades (Bolton:Fr.) Fr.*
27	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	99-07-12	Agaricales	*Marasmius*	*oreades (Bolton:Fr.) Fr.*
28	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	98-07-13	Agaricales	*Marasmius*	*oreades (Bolton:Fr.) Fr.*
29	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	98-06-15	Agaricales	*Pleurotus*	*ostreatus (Jacq.:Fr.) Kummer*
30	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	99-08-09	Agaricales	*Russula*	*fragrantissima group*
31	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	99-06-24	Agaricales	*Russula*	*sp.*
32	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	98-08-12	Agaricales	*Russula*	*sp.*
33	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	99-07-12	Agaricales	*Russula*	*sp.*
34	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	99-07-12	Agaricales	*Russula*	*sp.*
35	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	00-05-16	Agaricales	*Suillus*	*granulatus (Fr.) Kuntze*
36	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	98-07-13	Agaricales	*Suillus*	*granulatus (Fries) Kuntze*
37	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	98-08-12	Agaricales	*Suillus*	*granulatus (Fries) Kuntze*
38	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	98-07-13	Agaricales	*Suillus*	*granulatus (Fries) Kuntze*
39	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	98-07-13	Aphyllophorales	*Ganoderma*	*applanatum (Pers.) Patouillar*
40	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	99-07-12	Aphyllophorales	*Phellinus*	*pini (Fr.) Ames*
41	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	99-07-12	Aphyllophorales	*Spongipellis*	*pachydon (Pers.) Kotl. & Pouz*

A	H	I	J	K	L	M	N
1	REFERENCE	PRIMARY VEG	2ND VEGETATION	SUBSTRATE	USE	ED.	NO.
2	Phillips, 1991	*Juniperus scopulorum*	*Pinus ponderosa*	Wood - conifer (Pinus ponderosa)	Not obs	No	255E
3	Groves, 1975	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	No	225
4	Huffman, 1989	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	No	109
5	Huffman, 1989	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	No	108
6	Huffman, 1989	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	No	44
7	Evenson, 1997	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	No	274
8	Huffman, 1989	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	No	226
9	Huffman, 1989	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	No	356
10	Arora, 1986	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	Yes	188E
11	Groves, 1975	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	Yes	39
12	Phillips, 1991	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	Yes	43
13	Phillips, 1991	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	No	36
14	Phillips, 1991	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	No	46
15	Phillips, 1991	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	No	165E
16	Groves, 1975; Arora, 1986	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	No	275
17	Phillips, 1991	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	Yes	366E
18	Groves, 1975	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	No	278
19	Groves, 1975	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	No	38
20	Arora, 1986	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	No	198E
21	Groves, 1975	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	No	145E
22	Groves, 1975	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	No	227
23	Arora, 1986	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	No	237E
24	Groves, 1975	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	No	277
25	Arora, 1986	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	No	236E
26	Huffman, 1989	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	Yes	135E
27	Huffman, 1989	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	Yes	357
28	Huffman, 1989	*Juniperus scopulorum.*	*Pinus ponderosa*	Soil	Not obs	Yes	112
29	Huffman, 1989	*Juniperus scopulorum*	*Pinus ponderosa*	Wood - conifer	Not obs	Yes	45
30	Arora, 1986	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	No	267E
31	Arora, 1986	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	No	209E
32	Groves, 1975	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	No	229
33	Arora, 1986	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	No	359
34	Arora, 1986	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	No	362
35	Evenson, 1991	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	Yes	365E
36	Arora, 1986; Evenson, 1997	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	Yes	111
37	Evenson, 1997	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	Yes	134E
38	Evenson, 1997; Smith, 1981	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	Yes	057E
39	Evenson, 1997	*Juniperus scopulorum*	*Pinus ponderosa*	Wood - deciduous	Not obs	No	076E
40	Arora, 1986	*Juniperus scopulorum*	*Pinus ponderosa*	Wood - conifer (Juniperus scopulorum)	Not obs	No	360
41	Phillips, 1991; Arora, 1986	*Juniperus scopulorum*	*Pinus ponderosa*	Wood - conifer	Not obs	No	361

A	A	B	C	D	E	F	G
12	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	98-07-13	Aphyllophorales	*Spongipellis*	*pachydon (Pers.) Kotl. & Pouz.*
13	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	00-07-10	Aphyllophorales	*Trichaptum*	*biforme (Fr. in Klotzch) Ryv.*
14	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	98-08-12	Liceales	*Lycogala*	*epidendrum (L.) Fr.*
15	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	00-06-19	Lichens	*Acarospora*	*chlorophana (Ach.) Mass.*
16	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	00-05-16	Lichens	*Acarospora*	*chlorophana (Ach.) Mass.*
17	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	98-08-12	Lichens	*Cladonia*	sp.
18	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	00-06-19	Lichens	*Parmelia*	*ulophyllodes (Vain.) Sav.*
19	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	98-07-13	Lichens	*Parmelia*	*ulophyllodes (Vain.) Sav.*
50	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	99-05-25	Lichens	*Parmelia*	*ulophyllodes (Vain.) Sav.*
51	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	99-08-09	Lichens	*Parmelia*	*ulophyllodes (Wain.) Sav.*
52	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	00-07-10	Lichens	*Psora*	*decipiens (Ach.) Hoffm.*
53	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	98-06-15	Lichens	*Usnea*	*hirta (L.) Wigg*
54	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	00-05-19	Lichens	*Xanthoparmelia*	*cumberlandia (Gyeln.) Hale*
55	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	00-07-10	Lichens	*Xanthoparmelia*	*cumberlandia (Gyeln.) Hale*
56	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	00-06-19	Lichens	*Xanthoparmelia*	*subramigera (Gyel.) Hale*
57	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	99-05-25	Lichens	*Xanthoria*	*fallax (Hepp.) Arn.*
58	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	00-05-16	Lichens	*Xanthoria*	*fallax (Hepp.) Arn.*
59	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	00-06-19	Lycoperdales	*Calvatia*	*cyathiformis (Bosc) Morgan*
60	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	98-06-15	Lycoperdales	*Calvatia*	*cyathiformis (Bosc) Morgan*
61	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	00-05-16	Lycoperdales	*Calvatia*	*cyathiformis (Bosc) Morgan*
62	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	00-06-19	Lycoperdales	*Calvatia*	*gigantea (Batsch:Pers.) Lloyd*
63	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	98-07-13	Lycoperdales	*Geastrum*	*campestre (Morgan) Kambly & Le*
64	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	99-05-25	Lycoperdales	*Geastrum*	*campestre (Morgan) Kambly & Le*
65	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	99-07-12	Lycoperdales	*Lycoperdon*	*perlatum (Fries) Fries*
66	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	98-06-15	Lycoperdales	*Lycoperdon*	*perlatum (Pers.)*
67	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	98-08-12	Lycoperdales	*Lycoperdon*	*perlatum (Pers.)*
68	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	99-06-24	Lycoperdales	*Lycoperdon*	*perlatum Persoon*
69	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	99-08-09	Lycoperdales	*Lycoperdon*	*perlatum Persoon*
70	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	99-07-12	Lycoperdales	*Lycoperdon*	*perlatum Persoon*
71	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	99-05-25	Pezizales	*Discina*	*perlata (Fries) Fries*
72	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	98-07-13	Phallales	*Phallus*	*impudicus Persoon*
73	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	98-08-12	Physarales	*Fuligo*	*megaspora Sturgis*
74	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	99-05-25	Physarales	*Fuligo*	*megaspora Sturgis*
75	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	00-05-16	Physarales	*Fuligo*	*megaspora Sturgis*
76	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	00-05-16	Physarales	*Fuligo*	*megaspora Sturgis*
77	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	00-08-21	Physarales	*Fuligo*	*megaspora Sturgis*
78	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	00-07-10	Physarales	*Fuligo*	*megaspora Sturgis*
79	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	99-08-09	Physarales	*Fuligo*	*megaspora Sturgis*
80	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	99-06-24	Physarales	*Fuligo*	*megaspora Sturgis*
81	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	98-07-13	Physarales	*Fuligo*	*megaspora Sturgis*
82	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	99-07-12	Physarales	*Fuligo*	*megaspora Sturgis*
83	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	99-07-12	Physarales	*Fuligo*	*megaspora Sturgis*

A	H	I	J	K	L	M	N
42	Arora, 1986; Phillips, 1991	*Juniperus scopulorum*	*Pinus ponderosa*	Wood - conifer	Not obs	No	055E
43	Phillips, 1991	*Juniperus scopulorum*	*Pinus ponderosa*	Wood - conifer	Not obs	No	658
44	Huffman, 1989	*Juniperus scopulorum*	*Pinus ponderosa*	Wood - conifer	Not obs	No	131E
45	Hale, 1979	*Juniperus scopulorum*	*Pinus ponderosa*	Rock	Not obs	No	559
46	Hale, 1979	*Juniperus scopulorum*	*Pinus ponderosa*	Rock	Not obs	No	368E
47	Wetmore, 1967	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	No	136E
48	Hale, 1979	*Juniperus scopulorum*	*Pinus ponderosa*	Wood - conifer (Juniperus scopulorum)	Not obs	No	560
49	Hale, 1979; Wetmore, 1967	*Juniperus scopulorum*	*Pinus ponderosa*	Wood - conifer	Not obs	No	054E
50	Wetmore, 1967	*Juniperus scopulorum*	*Pinus ponderosa*	Wood - conifer	Not obs	No	319
51	Hale, 1979	*Juniperus scopulorum*	*Pinus ponderosa*	Wood - bark	Not obs	No	266E
52	Hale, 1979	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	No	480E
53	Hale, 1979	*Juniperus scopulorum*	*Pinus ponderosa*	Wood - conifer	Not obs	No	133
54	Hale, 1979	*Juniperus scopulorum*	*Pinus ponderosa*	Rock	Not obs	No	379E
55	Hale, 1979; Vitt, 1988	*Juniperus scopulorum*	*Pinus ponderosa*	Rock	Not obs	No	479E
56	Hale, 1979	*Juniperus scopulorum*	*Pinus ponderosa*	Rock	Not obs	No	561
57	Hale, 1979	*Juniperus scopulorum*	*Pinus ponderosa*	*Ribes sp.*	Not obs	No	164E
58	Hale, 1979	*Juniperus scopulorum*	*Pinus ponderosa*	Wood	Not obs	No	367E
59	Arora, 1986	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	Yes	447E
60	Smith, 1981	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	Yes	34
61	Arora, 1986	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	Yes	363E
62	Arora, 1986	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	Yes	439E
63	Smith, 1981	*Juniperus scopulorum*	*Pinus ponderosa*	Needles - juniper	Not obs	No	107
64	Smith, 1981	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	No	163E
65	Phillips, 1991	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	Yes	358
66	Huffman, 1989	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	Yes	42
67	Huffman, 1989	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	Yes	228
68	Phillips, 1991	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	Yes	193E
69	Phillips, 1991	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	Yes	264E
70	Phillips, 1991	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	Yes	233E
71	Dennis, 1978	*Juniperus scopulorum*	*Pinus ponderosa*	Soil - moss	Not obs	No	276
72	Evenson, 1997; Huffman, 1989	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	No	058E
73	Martin, 1949	*Juniperus scopulorum*	*Pinus ponderosa*	Needles - juniper	Not obs	No	143E
74	Farr, 1981	*Juniperus scopulorum*	*Pinus ponderosa*	Needles - juniper	Not obs	No	162E
75	Farr, 1981	*Juniperus scopulorum*	*Pinus ponderosa*	Needles	Not obs	No	362E
76	Farr, 1981	*Juniperus scopulorum*	*Pinus ponderosa*	Needles	Not obs	No	361E
77	Farr, 1981	*Juniperus scopulorum*	*Pinus ponderosa*	Wood	Not obs	No	781
78	Martin et al., 1983	*Juniperus scopulorum*	*Pinus ponderosa*	Needles - juniper	Not obs	No	659
79	Farr, 1981	*Juniperus scopulorum*	*Pinus ponderosa*	Needles - juniper	Not obs	No	265E
80	Farr, 1981	*Juniperus scopulorum*	*Pinus ponderosa*	Needles - juniper	Not obs	No	182E
81	Martin, 1949	*Juniperus scopulorum*	*Pinus ponderosa*	Needles - juniper	Not obs	No	110
82	Farr, 1981	*Juniperus scopulorum*	*Pinus ponderosa*	Wood - cone (Pinus ponderosa)	Not obs	No	235E
83	Martin, 1949	*Juniperus scopulorum*	*Pinus ponderosa*	Needles - juniper & soil	Not obs	No	363

	A	B	C	D	E	F	G
4	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	98-07-13	Physarales	*Fuligo*	*megaspora Sturgis*
5	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	00-06-19	Physarales	*Fuligo*	*megaspora Sturgis*
6	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	99-07-12	Physarales	*Fuligo*	*megaspora Sturgis*
7	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	00-07-10	Physarales	*Fuligo*	*megaspora Sturgis*
8	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	98-08-12	Physarales	*Fuligo*	*septica (L.) Weber*
9	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	99-07-12	Physarales	*Fuligo*	*septica (L.) Weber*
10	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	98-07-13	Physarales	*Fuligo*	*septica (L.) Weber*
11	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	98-07-13	Physarales	*Fuligo*	*septica (L.) Weber*
12	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	99-06-24	Physarales	*Fuligo*	*septica (L.) Weber*
13	Alabaugh Canyon	T8S, R5E, Sec 20 NW 1/4	Fall River	99-11-30	Pleosporales	*Parodiella*	sp.
14	Alabaugh Canyon - East	T8S, R5E, Sec 20	Fall River	99-06-07	Pezizales	*Helvella*	*acetabulum (Fr.) Quelet*
15	Alabaugh Canyon - East	T8S, R5E, Sec 20	Fall River	99-05-23	Pezizales	*Morchella*	*esculenta Fr.*
16	Aladdin, WY-Pisolithus Site-3 miles E	T54N, R61W, Sec 24	Crook (WY)	98-10-29	Agaricales	*Lactarius*	*rufus (Scop. ex Fr.) Fr.*
17	Aladdin, WY-Pisolithus Site-3 miles E	T54N, R61W, Sec 24	Crook (WY)	98-10-29	Agaricales	*Laccaria*	*laccata (Fr.) Berk & Br.*
18	Aladdin, WY-Pisolithus Site-3 miles E	T54N, R61W, Sec 24	Crook (WY)	98-10-29	Agaricales	*Mycena*	*alcalina (Fr.)*
19	Bear Ridge-East	T5N, R1E, Sec 6	Lawrence	99-09-25	Nidulariales	*Crucibulum*	*leave (Huds.: Kambly)*
00	Big Hill - Trail A	T5N, R1E, Sec 12	Lawrence	98-07-10	Agaricales	*Leccinum*	*insigne Smith, Thiers, & Watling*
01	Big Hill - Trail A	T5N, R1E, Sec 12	Lawrence	98-07-10	Agaricales	*Suillus*	*granulatus (Fries) Kuntze*
02	Big Hill - Trail A	T5N, R1E, Sec 12	Lawrence	00-05-30	Agaricales	*Collybia*	*dryophila (Bull. ex Fr.) Kummer*
03	Big Hill - Trail A	T5N, R1E, Sec 12	Lawrence	00-06-22	Agaricales	*Collybia*	*dryophila (Bull. ex Fr.) Kummer*
04	Big Hill - Trail A	T5N, R1E, Sec 12	Lawrence	00-07-17	Agaricales	*Collybia*	*dryophila (Bull. ex Fr.) Kummer*
05	Big Hill - Trail A	T5N, R1E, Sec 12	Lawrence	00-05-30	Agaricales	*Coprinus*	*micaceus (Bull. ex Fr.) Fr.*
06	Big Hill - Trail A	T5N, R1E, Sec 12	Lawrence	99-08-18	Agaricales	*Coprinus*	*niveus (Pers. ex. Fr.) Fr.*
07	Big Hill - Trail A	T5N, R1E, Sec 12	Lawrence	00-07-17	Agaricales	*Cortinarius*	*trivialis*
08	Big Hill - Trail A	T5N, R1E, Sec 12	Lawrence	99-08-18	Agaricales	*Inocybe*	*sororia Kauffman*
09	Big Hill - Trail A	T5N, R1E, Sec 12	Lawrence	00-05-30	Agaricales	*Leucopaxillus*	*albissimus (Pk.) Singer*
10	Big Hill - Trail A	T5N, R1E, Sec 12	Lawrence	00-05-06	Agaricales	*Panaeolus*	*subbalteatus Berkeley & Broome*
11	Big Hill - Trail A	T5N, R1E, Sec 12	Lawrence	00-05-14	Agaricales	*Panaeolus*	*subbalteatus Berkeley & Broome*
12	Big Hill - Trail A	T5N, R1E, Sec 12	Lawrence	00-05-30	Agaricales	*Pleurotus*	*ostreatus (Jacq.:Fr.) Kummer*
13	Big Hill - Trail A	T5N, R1E, Sec 12	Lawrence	00-05-30	Agaricales	*Psathyrella*	*gracilis group*
14	Big Hill - Trail A	T5N, R1E, Sec 12	Lawrence	00-07-17	Agaricales	*Russula*	*alutacea group*
15	Big Hill - Trail A	T5N, R1E, Sec 12	Lawrence	00-07-17	Agaricales	*Russula*	*alutacea group*
16	Big Hill - Trail A	T5N, R1E, Sec 12	Lawrence	00-07-17	Agaricales	*Russula*	*alutacea group*
17	Big Hill - Trail A	T5N, R1E, Sec 12	Lawrence	00-07-17	Agaricales	*Russula*	*alutacea group*
18	Big Hill - Trail A	T5N, R1E, Sec 12	Lawrence	00-07-17	Agaricales	*Russula*	*alutacea group*
19	Big Hill - Trail A	T5N, R1E, Sec 12	Lawrence	00-07-17	Agaricales	*Russula*	*alutacea group*
20	Big Hill - Trail A	T5N, R1E, Sec 12	Lawrence	00-07-17	Agaricales	*Russula*	*alutacea group*
21	Big Hill - Trail A	T5N, R1E, Sec 12	Lawrence	00-07-17	Agaricales	*Russula*	*sp.*
22	Big Hill - Trail A	T5N, R1E, Sec 12	Lawrence	00-05-30	Agaricales	*Suillus*	*brevipes (Pk.) Kuntze*
23	Big Hill - Trail A	T5N, R1E, Sec 12	Lawrence	00-06-22	Agaricales	*Tubaria*	*furfuracea (Pers. ex Fr.) Gillet*
24	Big Hill - Trail A	T5N, R1E, Sec 12	Lawrence	00-05-14	Agaricales	*Tubaria*	*furfuracea (Pers. ex Fr.) Gillet*
25	Big Hill - Trail A	T5N, R1E, Sec 12	Lawrence	00-05-14	Agaricales	*Tubaria*	*furfuracea (Pers. ex Fr.) Gillet*
26	Big Hill - Trail A	T5N, R1E, Sec 12	Lawrence	00-05-14	Agaricales	*Tubaria*	*furfuracea (Pers. ex Fr.) Gillet*

A	H	I	J	K	L	M	N
84	Martin, 1949	*Juniperus scopulorum*	*Pinus ponderosa*	Needles - juniper	Not obs	No	056E-B
85	Farr, 1981	*Juniperus scopulorum*	*Pinus ponderosa*	Needles - juniper	Not obs	No	438E
86	Farr, 1981	*Juniperus scopulorum*	*Pinus ponderosa*	Needles - juniper	Not obs	No	234E
87	Martin, 1949	*Juniperus scopulorum*	*Pinus ponderosa*	Needles - juniper	Not obs	No	659
88	Farr, 1981; Martin, 1949	*Juniperus scopulorum*	*Pinus ponderosa*	Wood - conifer	Not obs	No	142E
89	Farr, 1981; Martin, 1949	*Juniperus scopulorum*	*Pinus ponderosa*	Wood - conifer	Not obs	No	364
90	Martin, 1949	*Juniperus scopulorum*	*Pinus ponderosa*	Needles - juniper	Not obs	No	056E-A
91	Farr, 1981; Martin, 1949	*Juniperus scopulorum*	*Pinus ponderosa*	Needles - juniper	Not obs	No	106
92	Farr, 1981	*Juniperus scopulorum*	*Pinus ponderosa*	Soil - wood (debris)	Not obs	No	190E
93	Farr, 1989	*Juniperus scopulorum*	*Pinus ponderosa*	*Psoralea tenuiflora*	Not obs	No	357E
94	Arora, 1986	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	No	172E
95	Phillips, 1991	*Juniperus scopulorum*	*Pinus ponderosa*	Soil	Not obs	Yes	161E
96	Groves, 1975	*Pinus ponderosa*	*Quercus macrocarpa*	Soil	Not obs	No	251
97	Groves, 1975; Huffman, 1989	*Pinus ponderosa*	*Quercus macrocarpa*	Soil	Not obs	No	252
98	Groves, 1975	*Pinus ponderosa*	*Quercus macrocarpa*	Soil	Not obs	No	253
99	Huffman, 1989	*Populus tremuloides*	*Pinus ponderosa*	Wood - deciduous	Not obs	No	523
100	Evenson, 1997	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	100
101	Arora, 1986; Evenson, 1997	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	Yes	99
102	Arora, 1986; Huffman, 1989	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	398E
103	Arora, 1986	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	622
104	Arora, 1986	*Populus tremuloides*	*Pinus ponderosa*	Soil - litter	Cattle	No	487E
105	Phillips, 1991; Arora, 1986	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	391E
106	Bell, 1983; Arora, 1986	*Populus tremuloides*	*Pinus ponderosa*	Manure - cow	Cattle	No	448
107	Evenson, 1997; Arora, 1986	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	665
108	Arora, 1986	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	478
109	Arora, 1986; Phillips, 1991	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	397E
110	Arora, 1986; Stamets, 1996	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	534
111	Arora, 1986; Stamets, 1996	*Populus tremuloides*	*Pinus ponderosa*	Soil - wood	Cattle	No	536
112	Huffman, 1989	*Populus tremuloides*	*Pinus ponderosa*	Wood - deciduous (Populus tremuloides)	Cattle	Yes	393E
113	Arora, 1986	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	399E
114	Arora, 1986	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	499E
115	Arora, 1986	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	497E
116	Arora, 1986	*Populus tremuloides*	*Pinus ponderosa*	Soil - litter	Cattle	No	505E
117	Arora, 1986	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	506E
118	Arora, 1986	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	504E
119	Arora, 1986	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	502E
120	Arora, 1986	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	503E
121	Arora, 1986	*Populus tremuloides*	*Pinus ponderosa*	Soil - wood	Cattle	No	500E
122	Arora, 1986; Phillips, 1991	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	395E
123	Arora, 1986	*Populus tremuloides*	*Pinus ponderosa*	Wood - deciduous (Populus tremuloides)	Cattle	No	564
124	Arora, 1986	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	538
125	Arora, 1986	*Populus tremuloides*	*Pinus ponderosa*	Soil - wood	Cattle	No	537
126	Arora, 1986	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	539

A	H	I	J	K	L	M	N
127	Arora, 1986; Phillips, 1991	*Populus tremuloides*	*Pinus ponderosa*	Wood - deciduous	Cattle	No	476
128	Evenson, 1997	*Populus tremuloides*	*Pinus ponderosa*	Wood - deciduous	Cattle	No	267
129	Evenson, 1997; Barron, 1999	*Populus tremuloides*	*Pinus ponderosa*	Wood - deciduous (Populus tremuloides)	Cattle	No	388E
130	Phillips, 1991	*Populus tremuloides*	*Pinus ponderosa*	Wood - deciduous (Populus tremuloides)	Cattle	No	572
131	Arora, 1986; Phillips, 1991	*Populus tremuloides*	*Pinus ponderosa*	Wood - deciduous	Cattle	No	474
132	Huffman, 1989	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	Yes	477
133	Phillips, 1991	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	Yes	394E
134	Huffman, 1989	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	540
135	Huffman, 1989	*Populus tremuloides*	*Pinus ponderosa*	Soil - moss - wood	Cattle	No	392E
136	Farr, 1981	*Populus tremuloides*	*Pinus ponderosa*	Vegetation	Cattle	No	531
137	Barron, 1999	*Populus tremuloides*	*Pinus ponderosa*	*Peniophora rufa*	Cattle	No	389E
138	Huffman, 1989	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	667
139	Arora, 1986	*Populus tremuloides*	*Pinus ponderosa*	Wood	Cattle	No	684
140	Evenson, 1997	*Populus tremuloides*	*Pinus ponderosa*	Wood - buried	Cattle	No	675
141	Arora, 1986	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	676
142	Arora, 1986	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	683
143	Arora, 1986	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	677
144	Arora, 1986	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	666
145	Huffman, 1989	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	145
146	Huffman, 1989	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	135
147	Huffman, 1989	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	101
148	Huffman, 1989	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	140
149	Phillips, 1991; Groves, 1975	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	260
150	Huffman, 1989	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	138
151	Groves, 1975	*Populus tremuloides*	*Pinus ponderosa*	Manure - cow	Cattle	No	137
152	Arora, 1986	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	231
153	Evenson, 1997	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	232
154	Evenson, 1997; Laessoe, 1996	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	094E
155	Evenson, 1997	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	152
156	Stamets, 1996	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	261
157	Stamets, 1996	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	262
158	Stamets, 1996	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	264
159	Huffman, 1989	*Populus tremuloides*	*Pinus ponderosa*	Wood - deciduous	Cattle	No	139
160	Arora, 1986	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	Yes	163
161	Evenson, 1997	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	146
162	Groves, 1975	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	093E
163	Groves, 1975	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	230
164	Groves, 1975	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	162
165	Evenson, 1997	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	Yes	134
166	Huffman, 1989	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	Yes	136
167	Huffman, 1989	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	Yes	263
168	Evenson, 1997	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	085E
169	Arora, 1986	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	086E

A	A	B	C	D	E	F	G
170	Big Hill - Trail A	T5N, R1E, Sec 12	Lawrence	98-08-05	Agaricales	*Coprinus*	*sp.*
171	Big Hill - Trail A	T5N, R1E, Sec 12	Lawrence	98-08-05	Agaricales	*Pholiota*	*vermiflua Peck*
172	Big Hill - Trail A	T5N, R1E, Sec 12	Lawrence	98-07-04	Agaricales	*Collybia*	*acervata (Fr.) Kummer*
173	Big Hill - Trail A	T5N, R1E, Sec 12	Lawrence	98-07-04	Agaricales	*Collybia*	*acervata (Fr.) Kummer*
174	Big Hill - Trail A	T5N, R1E, Sec 12	Lawrence	98-07-04	Agaricales	*Pluteus*	*cervinus (Schff.:Fr.) Kummer*
175	Big Hill - Trail A	T5N, R1E, Sec 12	Lawrence	00-05-30	Agaricales	*Leucopaxillus*	*albissimus (Pk.) Singer*
176	Big Hill - Trail A	T5N, R1E, Sec 12	Lawrence	98-06-25	Aphyllophorales	*Fomitopsis*	*pinicola (Swartz) Karsten*
177	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	99-05-22	Agaricales	*Clitocybe*	sp.
178	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	99-06-30	Agaricales	*Collybia*	*acervata (Fr.) Kummer*
179	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	99-06-09	Agaricales	*Collybia*	*dryophila (Bull. ex Fr.) Kumme*
180	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	99-06-09	Agaricales	*Collybia*	*dryophila (Bull. ex Fr.) Kumme*
181	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	00-06-22	Agaricales	*Coprinus*	*niveus (Pers. ex. Fr.) Fr.*
182	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	99-06-09	Agaricales	*Inocybe*	*fastigiata (Schaeff. ex Fr.) Qu*
183	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	99-08-18	Agaricales	*Leucopaxillus*	*albissimus (Pk.) Singer*
184	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	99-05-22	Agaricales	*Mycena*	*leaiana (Berk.) Sacc.*
185	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	99-05-22	Agaricales	*Panaeolus*	*subbalteatus Berkeley & Broor*
186	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	99-05-22	Agaricales	*Pleurotus*	*ostreatus (Jacq.:Fr.) Kummer*
187	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	99-08-18	Agaricales	*Pluteus*	*longistriatus Peck*
188	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	99-07-21	Agaricales	*Psathyrella*	*gracilis (Fries) Quelet*
189	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	00-07-17	Agaricales	*Russula*	*alutacea group*
190	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	00-07-17	Agaricales	*Russula*	*alutacea group*
191	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	00-07-17	Agaricales	*Russula*	*brevipes Peck*
192	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	00-08-14	Agaricales	*Russula*	*sp.*
193	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	99-07-21	Aphyllophorales	*Bjerkandera*	*adusta (Willd. ex Fr.) Karsten*
194	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	00-07-17	Aphyllophorales	*Phellinus*	*tremulae (Bondarzew) Bondarz*
195	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	99-08-18	Aphyllophorales	*Polyporus*	*varius (Pers. ex Fr.)*
196	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	99-08-18	Lycoperdales	*Lycoperdon*	*perlatum Persoon*
197	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	99-05-22	Nidulariales	*Crucibulum*	*laeve (Huds.: Rehlan) Kambly*
198	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	99-05-22	Nidulariales	*Crucibulum*	*laeve (Huds.: Rehlan) Kambly*
199	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	99-07-21	Tremellales	*Calocera*	*cornea (Batsch : Fries) Fries*
200	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	98-07-10	Agaricales	*Amanita*	*vaginata (Bull.:Fr.) Quel.*
201	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	98-08-05	Agaricales	*Boletus*	*chrysenteron Fries*
202	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	98-08-23	Agaricales	*Clitocybe*	*odora (Bull. ex Fr.) Kummer*
203	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	98-08-23	Agaricales	*Collybia*	*platyphylla (Fr.) Kummer*
204	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	98-08-23	Agaricales	*Lactarius*	*controversus (Fr.) Fries*
205	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	98-08-23	Agaricales	*Leccinum*	*insigne Smith, Thiers, & Watlin*
206	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	98-08-23	Agaricales	*Lepiota*	*clypeolaria (Bull.ex Fr.) Kumm*
207	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	98-08-23	Agaricales	*Pluteus*	*cervinus (Schaeff. ex Secr.) Ku*
208	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	98-08-23	Agaricales	*Russula*	*emetica group (Schaeffer) Per*

A	A	B	C	D	E	F	G
09	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	98-08-23	Agaricales	*Suillus*	*brevipes Peck*
10	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	98-08-23	Agaricales	*Tricholomopsis*	*decora (Fr.) Singer*
11	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	98-08-05	Agaricales	*Amanita*	*vaginata (Bull. ex Fr.) Vitt. senu*
12	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	98-08-05	Agaricales	*Lepiota*	*sp.*
13	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	98-07-04	Agaricales	*Suillus*	*granulatus (Fries) Kuntze*
14	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	98-08-05	Agaricales	*Clitocybe*	*gibba (Fr.) Kummer*
15	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	98-07-04	Agaricales	*Clitocybe*	*gibba (Fr.) Kummer*
16	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	98-07-04	Agaricales	*Pleurotus*	*ostreatus (Jacq.:Fr.) Kummer*
17	Big Hill - Trail B	T5N, R1E, Sec 12	Lawrence	98-07-04	Aphyllophorales	*Polyporus*	*arcularius Batsch:Fr*
18	Big Hill - Trail C	T5N, R2E, Sec 7-8, Sec 4-5	Lawrence	98-04-25	Tremellales	*Tremella*	*mesenterica (S.F. Gray) Pers.*
19	Big Hill - Trail C	T5N, R2E, Sec 7-8, Sec 4-5	Lawrence	99-08-21	Agaricales	*Gymnopilus*	*spermosa (Fr.) Kummer*
20	Big Hill - Trail C	T5N, R2E, Sec 7-8, Sec 4-5	Lawrence	99-08-21	Agaricales	*Inocybe*	*fastigiata (Schaeff. ex Fr.) Quel*
21	Big Hill - Trail C	T5N, R2E, Sec 7-8, Sec 4-5	Lawrence	99-08-21	Agaricales	*Lactarius*	*pubescens (Fr.)*
22	Big Hill - Trail C	T5N, R2E, Sec 7-8, Sec 4-5	Lawrence	99-08-21	Agaricales	*Leccinum*	*insigne Smith, Thiers, & Watling*
23	Big Hill - Trail C	T5N, R2E, Sec 7-8, Sec 4-5	Lawrence	99-08-21	Agaricales	*Pluteus*	*cervinus (Schaeff. ex Secr.) Ku*
24	Big Hill - Trail C	T5N, R2E, Sec 7-8, Sec 4-5	Lawrence	99-08-21	Agaricales	*Russula*	sp.
25	Big Hill - Trail C	T5N, R2E, Sec 7-8, Sec 4-5	Lawrence	99-08-21	Agaricales	*Suillus*	*granulatus (Fries) Kuntze*
26	Big Hill - Trail C	T5N, R2E, Sec 7-8, Sec 4-5	Lawrence	99-08-21	Agaricales	*Tricholomopsis*	*rutilans (Schaeffer:Fries) Singer*
27	Big Hill - Trail C	T5N, R2E, Sec 7-8, Sec 4-5	Lawrence	99-08-21	Aphyllophorales	*Trametes*	*hirsuta*
28	Big Hill - Trail C	T5N, R2E, Sec 7-8, Sec 4-5	Lawrence	00-05-06	Helotiales	*Dasyscyphus*	*sp.*
29	Big Hill - Trail C	T5N, R2E, Sec 7-8, Sec 4-5	Lawrence	99-08-21	Lycoperdales	*Calvatia*	*cyathiformis (Bosc) Morgan*
30	Big Hill - Trail C	T5N, R2E, Sec 7-8, Sec 4-5	Lawrence	99-08-21	Lycoperdales	*Lycoperdon*	*perlatum Persoon*
31	Big Hill - Trail C	T5N, R2E, Sec 7-8, Sec 4-5	Lawrence	00-05-06	Physarales	*Diderma*	*crustaceum Peck*
32	Big Hill - Trail C	T5N, R2E, Sec 7-8, Sec 4-5	Lawrence	98-04-25	Physarales	*Physarum*	*diderma Rost. Monog.*
33	Big Hill - Trail D	T5N, R1E, Sec 12	Lawrence	99-05-22	Agaricales	*Xeromphalina*	*cauticinalis (Fr.) Kuhner & Maire*
34	Big Hill - Trail D	T5N, R1E, Sec 12	Lawrence	99-05-22	Pezizales	*Gyromitra*	*gigas (Krombh.) Quel.*
35	Black Fox	T2N, R2E Sec 11	Lawrence	00-08-17	Agaricales	*Agaricus*	*sylvatica group*
36	Black Fox	T2N, R2E Sec 11	Lawrence	00-08-17	Agaricales	*Clitocybe*	*sp.*
37	Black Fox	T2N, R2E Sec 11	Lawrence	00-08-17	Agaricales	*Collybia*	*maculata (Albertini ex Schweinit*
38	Black Fox	T2N, R2E, Sec 11	Lawrence	99-08-16	Agaricales	*Conocybe*	*tenera (Schaeff. ex Fr.) Kuhner*
39	Black Fox	T2N, R2E, Sec 11	Lawrence	99-08-16	Agaricales	*Conocybe*	*tenera (Schaeff. ex Fr.) Kuhner*
40	Black Fox	T2N, R2E Sec 11	Lawrence	00-08-07	Agaricales	*Conocybe*	*tenera Fr.*
41	Black Fox	T2N, R2E Sec 11	Lawrence	00-08-17	Agaricales	*Conocybe*	*tenera Fr.*
42	Black Fox	T2N, R2E, Sec 11	Lawrence	00-07-03	Agaricales	*Coprinus*	*sp.*
43	Black Fox	T2N, R2E Sec 11	Lawrence	00-08-07	Agaricales	*Cortinarius*	*sp.*
44	Black Fox	T2N, R2E Sec 11	Lawrence	00-08-17	Agaricales	*Cortinarius*	*sp.*
45	Black Fox	T2N, R2E, Sec 11	Lawrence	99-08-16	Agaricales	*Gymnopilus*	*sapineus (Fries) Maire*
46	Black Fox	T2N, R2E Sec 11	Lawrence	00-08-07	Agaricales	*Gymnopilus*	*sapineus (Fries) Maire*
47	Black Fox	T2N, R2E Sec 11	Lawrence	00-08-17	Agaricales	*Hygrophorus*	*conicus (Fr.) Fr.*
48	Black Fox	T2N, R2E, Sec 11	Lawrence	00-07-03	Agaricales	*Inocybe*	*fastigiata (Schaeff. ex Fr.) Quel.*
49	Black Fox	T2N, R2E, Sec 11	Lawrence	00-07-03	Agaricales	*Inocybe*	*sp.*
50	Black Fox	T2N, R2E, Sec 11	Lawrence	00-08-07	Agaricales	*Inocybe*	*sp.*
51	Black Fox	T2N, R2E Sec 11	Lawrence	00-08-17	Agaricales	*Lactarius*	*aquifluus Peck*

A	H	I	J	K	L	M	N
209	Evenson, 1997	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	235
210	Arora, 1986; Phillips, 1991	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	240
211	Phillips, 1991	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	088E
212	Groves, 1975	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	089E
213	Arora, 1986; Evenson, 1997	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	Yes	75
214	Huffman, 1989	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	083E
215	Huffman, 1989	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	71
216	Huffman, 1989	*Populus tremuloides*	*Pinus ponderosa*	Wood - deciduous	Cattle	Yes	64
217	Huffman, 1989	*Populus tremuloides*	*Pinus ponderosa*	Wood - conifer	Cattle	No	65
218	Miller, 1977	*Populus tremuloides*	*Pinus ponderosa*	Wood - conifer	Cattle	Yes	1
219	Groves, 1975	*Populus tremuloides*	*Pinus ponderosa*	Wood	Cattle	No	464
220	Groves, 1975	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	Yes	459
221	Arora, 1986; Phillips, 1991	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	465
222	Evenson, 1997	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	463
223	Arora, 1986; Phillips, 1991	*Populus tremuloides*	*Pinus ponderosa*	Wood	Cattle	No	458
224	Arora, 1986	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	466
225	Evenson, 1997	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	Yes	462
226	Arora, 1986; Laessoe, 1996	*Populus tremuloides*	*Pinus ponderosa*	Wood	Cattle	No	457
227	Arora, 1986	*Populus tremuloides*	*Pinus ponderosa*	Wood - deciduous	Cattle	No	460
228	Shaw, 1973	*Populus tremuloides*	*Pinus ponderosa*	Vegetation	Cattle	No	533
229	Huffman, 1989	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	Yes	461
230	Phillips, 1991	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	Yes	467
231	Farr, 1981	*Populus tremuloides*	*Pinus ponderosa*	Vegetation	Cattle	No	532
232	Farr, 1981; Martin, 1949	*Populus tremuloides*	*Pinus ponderosa*	Vegetation	Not obs	No	2
233	Evenson, 1997	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Cattle	No	269
234	Smith, 1981	*Picea glauca*	*Pinus ponderosa*	Soil	Cattle	No	268
235	Arora, 1986	*Betula glandulosa*	*Picea glauca*	Soil	Not obs	No	754
236	Arora, 1986	*Betula glandulosa*	*Picea glauca*	Soil	Not obs	No	762
237	Bessette, 1997	*Betula glandulosa*	*Picea glauca*	Moss - Sphagnum	Not obs	No	771
238	Arora, 1986	*Betula glandulosa*	*Picea glauca*	Moss - Sphagnum	Not obs	No	313E
239	Arora, 1986	*Betula glandulosa*	*Picea glauca*	Moss - Sphagnum	Not obs	No	439
240	Phillips, 1991; Bessette, 1997	*Betula glandulosa*	*Picea glauca*	Moss - Sphagnum	Not obs	No	711
241	Phillips, 1991; Bessette, 1997	*Betula glandulosa*	*Picea glauca*	Moss - Sphagnum	Not obs	No	769
242	Arora, 1986	*Betula glandulosa*	*Picea glauca*	Soil - moss - wood	Not obs	No	461E
243	Arora, 1986	*Betula glandulosa*	*Picea glauca*	Moss - Sphagnum	Not obs	No	705
244	Arora, 1986	*Betula glandulosa*	*Picea glauca*	Moss - Sphagnum	Not obs	No	759
245	Arora, 1986	*Betula glandulosa*	*Picea glauca*	Moss - Sphagnum	Not obs	No	308E
246	Arora, 1986	*Betula glandulosa*	*Picea glauca*	Moss - Sphagnum - wood	Not obs	No	709
247	Phillips, 1991; Arora, 1986	*Betula glandulosa*	*Picea glauca*	Moss - Sphagnum	Not obs	No	768
248	Arora, 1986	*Betula glandulosa*	*Picea glauca*	Moss - soil	Not obs	No	462E
249	Arora, 1986	*Betula glandulosa*	*Picea glauca*	Needles - pine	Not obs	No	478E
250	Arora, 1986	*Betula glandulosa*	*Picea glauca*	Moss - Sphagnum	Not obs	No	561E
251	Phillips, 1991	*Picea glauca*	*Sphagnum*	Moss - Sphagnum	Not obs	No	773

A	A	B	C	D	E	F	G
252	Black Fox	T2N, R2E, Sec 11	Lawrence	00-08-07	Agaricales	*Lactarius*	*aquifluus Peck*
253	Black Fox	T2N, R2E, Sec 11	Lawrence	99-08-16	Agaricales	*Lactarius*	*aquifluus Peck*
254	Black Fox	T2N, R2E Sec 11	Lawrence	00-08-07	Agaricales	*Lactarius*	*aquifluus Pk.*
255	Black Fox	T2N, R2E, Sec 11	Lawrence	99-08-16	Agaricales	*Lactarius*	*aquifluus Pk.*
256	Black Fox	T2N, R2E, Sec 11	Lawrence	00-08-07	Agaricales	*Lactarius*	*deliciosus (Fr.) S. F. G.*
257	Black Fox	T2N, R2E, Sec 11	Lawrence	99-08-16	Agaricales	*Lactarius*	*hibbardae Peck*
258	Black Fox	T2N, R2E Sec 11	Lawrence	00-08-17	Agaricales	*Lactarius*	*hibbardae Pk.*
259	Black Fox	T2N, R2E Sec 11	Lawrence	00-08-17	Agaricales	*Lactarius*	*hibbardae Pk.*
260	Black Fox	T2N, R2E Sec 11	Lawrence	00-08-07	Agaricales	*Lactarius*	*hibbardae Pk.*
261	Black Fox	T2N, R2E Sec 11	Lawrence	00-08-07	Agaricales	*Lactarius*	*oculatus (Peck) Burlingham*
262	Black Fox	T2N, R2E Sec 11	Lawrence	00-08-17	Agaricales	*Lactarius*	*oculatus (Peck) Burlingham*
263	Black Fox	T2N, R2E Sec 11	Lawrence	00-08-17	Agaricales	*Lactarius*	*sp.*
264	Black Fox	T2N, R2E, Sec 11	Lawrence	00-08-07	Agaricales	*Leccinum*	*insigne Smith, Thiers, & Watlir*
265	Black Fox	T2N, R2E, Sec 11	Lawrence	00-07-23	Agaricales	*Leccinum*	*insigne Smith, Thiers, & Watlir*
266	Black Fox	T2N, R2E, Sec 11	Lawrence	00-08-07	Agaricales	*Leptonia*	*gracilipes*
267	Black Fox	T2N, R2E Sec 11	Lawrence	00-07-03	Agaricales	*Marasmius*	*androsaceus*
268	Black Fox	T2N, R2E, Sec 11	Lawrence	00-08-07	Agaricales	*Melanoleuca*	*graminicola*
269	Black Fox	T2N, R2E, Sec 11	Lawrence	00-08-07	Agaricales	*Panus*	*rudis (Fr.)*
270	Black Fox	T2N, R2E Sec 11	Lawrence	00-08-17	Agaricales	*Paxillus*	*involutus (Fr.)Fr.*
271	Black Fox	T2N, R2E, Sec 11	Lawrence	99-08-16	Agaricales	*Pluteus*	*longistriatus Peck*
272	Black Fox	T2N, R2E Sec 11	Lawrence	00-08-17	Agaricales	*Russula*	*fragilis Fries*
273	Black Fox	T2N, R2E, Sec 11	Lawrence	99-08-16	Agaricales	*Russula*	*fragilis Fries*
274	Black Fox	T2N, R2E, Sec 11	Lawrence	00-08-07	Agaricales	*Russula*	*fragilis Fries*
275	Black Fox	T2N, R2E Sec 11	Lawrence	00-08-17	Agaricales	*Russula*	*sp.*
276	Black Fox	T2N, R2E, Sec 11	Lawrence	00-08-07	Agaricales	*Russula*	*sp.*
277	Black Fox	T2N, R2E Sec 11	Lawrence	00-08-07	Agaricales	*Xeromphalina*	*campanella (Fries) Kuhner and*
278	Black Fox	T2N, R2E Sec 11	Lawrence	00-07-03	Agaricales	*Xeromphalina*	*cauticinalis (Fr.) Kuhner & Mair*
279	Black Fox	T2N, R2E Sec 11	Lawrence	00-08-17	Aphyllophorales	*Fomitopsis*	*pinicola (Swartz ex Fr.) Karste*
280	Black Fox	T2N, R2E Sec 11	Lawrence	00-08-17	Aphyllophorales	*Hydnum*	*sp.*
281	Black Fox	T2N, R2E Sec 11	Lawrence	00-08-17	Aphyllophorales	*Hydnum*	*sp.*
282	Black Fox	T2N, R2E Sec 11	Lawrence	00-08-17	Aphyllophorales	*Inonotus*	*tomentosus (Fr.) Teng*
283	Black Fox	T2N, R2E Sec 11	Lawrence	00-08-17	Aphyllophorales	*Phaeolus*	*schweinitzii (Fr.) Patouillard*
284	Black Fox	T2N, R2E Sec 11	Lawrence	00-08-17	Aphyllophorales	*Sarcodon*	*imbricatus (L. ex fr.) Karsten*
285	Black Fox	T2N, R2E Sec 11	Lawrence	00-08-17	Aphyllophorales	*Thelephora*	*terrestris Fries*
286	Black Fox	T2N, R2E Sec 11	Lawrence	00-08-07	Aphyllophorales	*Thelephora*	*terrestris Fries*
287	Black Fox	T2N, R2E, Sec 11	Lawrence	00-07-03	Liceales	*Lycogola*	*epidendrum (L.) Fr.*
288	Black Fox	T2N, R2E, Sec 11	Lawrence	00-08-07	Lichens	*Cetraria*	*pinastri (Scop.) S. Gray*
289	Black Fox	T2N, R2E, Sec 11	Lawrence	99-08-16	Lichens	*Cladonia*	sp.
290	Black Fox	T2N, R2E, Sec 11	Lawrence	99-08-16	Lichens	*Usnea*	*cavernosa Tuck.*
291	Black Fox	T2N, R2E, Sec 11	Lawrence	99-08-16	Lichens	*Usnea*	*cavernosa Tuck.*
292	Black Fox	T2N, R2E Sec 11	Lawrence	00-08-17	Lycoperdales	*Geastrum*	*quadrifidus PK.*
293	Black Fox	T2N, R2E Sec 11	Lawrence	00-08-17	Lycoperdales	*Lycoperdon*	*foetidum Bonorden*
294	Black Fox	T2N, R2E, Sec 11	Lawrence	00-08-07	Lycoperdales	*Lycoperdon*	*perlatum Persoon*

A	H	I	J	K	L	M	N
252	Arora, 1986; Phillips, 1991	*Betula glandulosa*	*Picea glauca*	Moss - Sphagnum	Not obs	No	563E
253	Lincoff, 1997; Phillips, 1991	*Betula glandulosa*	*Picea glauca*	Moss - Sphagnum	Not obs	No	292E
254	Arora, 1986	*Betula glandulosa*	*Picea glauca*	Moss - Sphagnum - Cladonia	Not obs	No	706
255	Arora, 1986	*Betula glandulosa*	*Picea glauca*	Moss - Sphagnum	Not obs	No	440
256	Arora, 1986; Lincoff, 1997	*Betula glandulosa*	*Picea glauca*	Moss - Sphagnum	Not obs	Yes	560E
257	Phillips, 1991	*Betula glandulosa*	*Picea glauca*	Moss - Sphagnum	Not obs	No	287E
258	Phillips, 1991; Bessette, 1997	*Betula glandulosa*	*Picea glauca*	Moss	Not obs	No	775
259	Phillips, 1991; Bessette, 1997	*Picea glauca*	*Betula papyrifera*	Moss - Sphagnum	Not obs	No	772
260	Phillips, 1991; Bessette, 1997	*Betula glandulosa*	*Picea glauca*	Moss - Sphagnum	Not obs	No	701
261	Bessette, 1997	*Betula glandulosa*	*Picea glauca*	Moss - Sphagnum	Not obs	No	707
262	Bessette, 1997	*Betula glandulosa*	*Picea glauca*	Moss - Sphagnum	Not obs	No	774
263	Arora, 1986	*Betula glandulosa*	*Picea glauca*	Moss - Sphagnum	Not obs	No	776
264	Phillips, 1991	*Betula glandulosa*	*Picea glauca*	Soil	Not obs	No	557E
265	Evenson, 1997; Arora, 1986	*Betula glandulosa*	*Picea glauca*	Soil - wood	Not obs	No	522E
266	Arora, 1986	*Betula glandulosa*	*Picea glauca*	Moss - Sphagnum	Not obs	No	558E
267	Arora, 1986	*Betula glandulosa*	*Picea glauca*	Needles - spruce	Not obs	No	654
268	Arora, 1986	*Betula glandulosa*	*Picea glauca*	Soil	Not obs	No	559E
269	Huffman, 1989; Lincoff, 1997	*Betula glandulosa*	*Picea glauca*	Wood	Not obs	No	564E
270	Arora, 1986; Phillips, 1991	*Betula glandulosa*	*Picea glauca*	Moss - Sphagnum	Not obs	No	770
271	Arora, 1986	*Betula glandulosa*	*Picea glauca*	Wood	Not obs	No	441
272	Arora, 1986	*Betula glandulosa*	*Picea glauca*	Moss - Sphagnum	Not obs	No	761
273	Arora, 1986	*Betula glandulosa*	*Picea glauca*	Moss - Sphagnum	Not obs	No	438
274	Arora, 1986	*Betula glandulosa*	*Picea glauca*	Moss - Sphagnum	Not obs	No	555E
275	Phillips, 1991	*Betula glandulosa*	*Picea glauca*	Moss - Sphagnum	Not obs	No	708
276	Arora, 1986	*Betula glandulosa*	*Picea glauca*	Moss - Sphagnum	Not obs	No	554E
277	Evenson, 1997	*Betula glandulosa*	*Picea glauca*	Wood - conifer (Picea glauca)	Not obs	No	702
278	Arora, 1986	*Betula glandulosa*	*Picea glauca*	Vegetation	Not obs	No	641
279	Phillips, 1991	*Betula glandulosa*	*Picea glauca*	Wood - conifer (Picea glauca)	Not obs	No	756
280	Arora, 1986	*Betula glandulosa*	*Picea glauca*	Soil	Not obs	No	784
281	Arora, 1986	*Betula glandulosa*	*Picea glauca*	Soil	Not obs	No	778
282	Arora, 1986; Phillips, 1991	*Betula glandulosa*	*Picea glauca*	Soil - wood (conifer)	Not obs	No	760
283	Phillips, 1991	*Betula glandulosa*	*Picea glauca*	Wood - roots	Not obs	No	780
284	Phillips, 1991	*Betula glandulosa*	*Picea glauca*	Soil	Not obs	No	777
285	Phillips, 1991	*Betula glandulosa*	*Picea glauca*	Soil	Not obs	No	755
286	Phillips, 1991	*Betula glandulosa*	*Picea glauca*	Moss - Sphagnum	Not obs	No	703
287	Huffman, 1989	*Betula glandulosa*	*Picea glauca*	Wood - moss	Not obs	No	460E
288	Hale, 1979; Vitt, 1988	*Betula papyrifera*	*Picea glauca*	Wood	Not obs	No	565E
289	Wetmore, 1967	*Betula glandulosa*	*Picea glauca*	Moss - Sphagnum	Not obs	No	286E
290	Wetmore, 1967	*Betula glandulosa*	*Picea glauca*	Wood	Not obs	No	470
291	Wetmore, 1967	*Betula glandulosa*	*Picea glauca*	Wood - deciduous (Betula papyrifera)	Not obs	No	437
292	Arora, 1986; Smith, 1981	*Betula glandulosa*	*Picea glauca*	Vegetation	Not obs	No	765
293	Arora, 1986	*Betula glandulosa*	*Picea glauca*	Soil	Not obs	No	766
294	Phillips, 1991	*Betula glandulosa*	*Picea glauca*	Soil - moss (Sphagnum)	Not obs	Yes	556E

A	A	B	C	D	E	F	G
295	Black Fox	T2N, R2E Sec 11	Lawrence	00-08-07	Lycoperdales	*Lycoperdon*	*perlatum Persoon*
296	Black Fox	T2N, R2E Sec 11	Lawrence	00-08-17	Pezizales	*Aleuria*	*rhenana Fuckel*
297	Black Fox	T2N, R2E Sec 11	Lawrence	00-08-17	Pezizales	*Peziza*	*badia Pers. ex Merat*
298	Black Fox	T2N, R2E Sec 11	Lawrence	00-08-17	Pezizales	*Scutellinia*	*scutellata (L. ex Fr.) Lamb.*
299	Boles Canyon	T3S, R1E, Sec 8	Custer	99-07-08	Agaricales	*Clitocybe*	*gibba (Fr.) Kummer*
300	Boles Canyon	T3S, R1E, Sec 8	Custer	99-07-08	Agaricales	*Collybia*	*dryophila (Bull. ex Fr.) Kumm*
301	Boles Canyon	T3S, R1E, Sec 8	Custer	99-07-08	Hymenogastrales	*Hysterangium*	*sp.*
302	Boles Canyon	T3S, R1E, Sec 8	Custer	99-07-08	Lichens	*Cladonia*	sp.
303	Boles Canyon	T3S, R1E, Sec 8	Custer	99-07-08	Lichens	*Xanthoria*	*fallax (Hepp.) Arn.*
304	Boles Canyon	T3S, R1E, Sec 8	Custer	99-07-08	Lycoperdales	*Lycoperdon*	*gunnii (Berkeley)*
305	Boles Canyon	T3S, R1E, Sec 8	Custer	00-06-13	Physarales	*Fuligo*	*megaspora Sturgis*
306	Boles Canyon	T3S, R1E, Sec 8	Custer	99-07-08	Physarales	*Fuligo*	*megaspora Sturgis*
307	Boles Canyon (Trail to Fanny Peak)	T3S, R1E, Sec 6-7	Custer	99-09-05	Physarales	*Fuligo*	*megaspora Sturgis*
308	Boles Canyon (Trail to Fanny Peak)	T3S, R1E, Sec 6-7	Custer	99-09-05	Physarales	*Fuligo*	*septica (L.) Weber*
309	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-09-16	Agaricales	*Armillariella*	*mellea (Vahl.: Fr.)*
310	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-07-24	Agaricales	*Clitocybe*	*sp.*
311	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-08-12	Agaricales	*Coprinus*	*lagopus group or lagopides*
312	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-06-03	Agaricales	*Coprinus*	*micaceus (Bull. ex Fr.) Fr.*
313	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-06-26	Agaricales	*Coprinus*	*quadrifidus Pk.*
314	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-07-24	Agaricales	*Coprinus*	*quadrifidus Pk.*
315	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-06-26	Agaricales	*Crepidotus*	*crocophyllus*
316	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-06-03	Agaricales	*Flammulina*	*velutipes (Wm.Curtis: Fr.) Sir*
317	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-06-26	Agaricales	*Inocybe*	*fastigiata (Schaeff. ex Fr.) Qu*
318	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-06-26	Agaricales	*Inocybe*	*geophylla (Sow. ex Fr.) Kumr*
319	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-07-24	Agaricales	*Inocybe*	*sororia Kauffman*
320	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-08-12	Agaricales	*Lactarius*	sp.
321	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-06-23	Agaricales	*Leucopaxillus*	*albissimus (Pk.) Singer*
322	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-06-26	Agaricales	*Leucopaxillus*	*albissimus (Pk.) Singer*
323	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-06-26	Agaricales	*Marasmius*	*androsaceus*
324	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-06-26	Agaricales	*Marasmius*	*strictipes (Peck) Singer*
325	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-06-23	Agaricales	*Melanoleuca*	*evenosa group*
326	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-06-26	Agaricales	*Mycena*	*citromarginata Gillet*
327	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-06-26	Agaricales	*Mycena*	*murina group*
328	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-07-14	Agaricales	*Mycena*	*pura (Pers. ex Fr.)*
329	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-07-24	Agaricales	*Mycena*	*sp.*
330	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-08-12	Agaricales	*Pholiota*	*aurivella group (limonella)*
331	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-06-03	Agaricales	*Pholiota*	*vernalis (Peck) Smith & Hesle*
332	Botany Bay	T5N, R1E, Sec 4	Lawrence	00-05-22	Agaricales	*Pleurotus*	*ostreatus (Jacq.:Fr.) Kummer*
333	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-08-12	Agaricales	*Pluteus*	*cervinus (Schaeff. ex Secr.) K*
334	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-06-26	Agaricales	*Pluteus*	*cervinus (Schaeff. ex Secr.) K*
335	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-08-12	Agaricales	*Pluteus*	sp.
336	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-09-16	Agaricales	*Psathyrella*	*candolleana (Fr.) Maire*
337	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-06-26	Agaricales	*Psathyrella*	*hydrophila (Fr.) Maire*

A	H	I	J	K	L	M	N
295	Phillips, 1991	*Betula glandulosa*	*Picea glauca*	Moss - Sphagnum - soil	Not obs	No	699
296	Bessette, 1997; Arora, 1986	*Betula glandulosa*	*Picea glauca*	Moss	Not obs	No	767
297	Arora, 1986; Phillips, 1991	*Betula glandulosa*	*Picea glauca*	Moss - Sphagnum	Not obs	No	753
298	Huffman, 1989	*Betula glandulosa*	*Picea glauca*	Soil - wet	Not obs	No	757
299	Laessoe, 1996	*Juniperus scopulorum*	*Cercocarpus montanus*	Soil	Not obs	No	226E
300	Huffman, 1989	*Juniperus scopulorum*	*Cercocarpus montanus*	Soil	Not obs	No	225E
301	Arora, 1986	*Juniperus scopulorum*	*Cercocarpus montanus*	Soil	Cattle	No	383
302	Wetmore, 1967	*Juniperus scopulorum*	*Cercocarpus montanus*	Soil	Cattle	No	353
303	Hale, 1979	*Juniperus scopulorum*	*Cercocarpus montanus*	Wood - conifer	Cattle	No	354
304	Cunningham, 1979	*Juniperus scopulorum*	*Cercocarpus montanus*	Soil	Not obs	No	227E
305	Farr, 1981	*Cercocarpus montanus*	*Juniperus scopulorum*	Needles - juniper	Not obs	No	420E
306	Farr, 1981	*Juniperus scopulorum*	*Cercocarpus montanus*	Needles - juniper	Not obs	No	224E
307	Farr, 1981; Martin, 1949	*Cercocarpus montanus*	*Juniperus scopulorum*	Soil	Not obs	No	498
308	Martin, 1949	*Cercocarpus montanus*	*Juniperus scopulorum*	Soil	Not obs	No	497
309	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Wood - decomposed	Not obs	No	516
310	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Moss - wood (conifer)	Not obs	No	525E
311	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	413
312	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Wood - buried	Not obs	No	285
313	Phillips, 1991; Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	445E
314	Phillips, 1991; Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	517E
315	Arora, 1986	*Picea glauca*	*Betula papyrifera*	Wood - deciduous (Betula papyrifera)	Not obs	No	591
316	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	Yes	279
317	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	602
318	Arora, 1986; Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	587
319	Arora, 1986	*Ostrya virginiana*	*Acer negundo*	Wood - buried	Not obs	No	691
320	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	277E
321	Groves, 1975; Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	213E
322	Arora, 1986; Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	446E
323	Arora, 1986	*Ostrya virginiana*	*Picea glauca*	Needles - pine	Not obs	No	600
324	Arora, 1986; Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	449E
325	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	187E
326	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Soil - needles - wood (conifer)	Not obs	No	601
327	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Soil - moss	Not obs	No	450E
328	Phillips, 1991; Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	244E
329	Arora, 1986; Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	521E
330	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	416
331	Evenson, 1997	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Not obs	No	283
332	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	Yes	370E
333	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	Yes	278E
334	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	Yes	586
335	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	279E
336	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	Yes	515
337	Arora, 1986	*Betula papyrifera*	*Picea glauca*	Wood	Not obs	No	589

A	A	B	C	D	E	F	G
338	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-06-26	Agaricales	*Psathyrella*	*hydrophila (Fr.) Maire*
339	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-08-15	Agaricales	*Psathyrella*	*sp.*
340	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-08-12	Agaricales	*Psathyrella*	*velutina (Fries) Singer*
341	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-07-24	Agaricales	*Rhodotus*	*palmatus (Bull. ex Fr.) Maire*
342	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-08-12	Agaricales	*Rhodotus*	*palmatus (Bull. ex Fr.) Maire*
343	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-07-14	Agaricales	*Rhodotus*	*palmatus (Bull. ex Fr.) Maire*
344	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-07-24	Agaricales	*Russula*	*alutacea group*
345	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-06-26	Agaricales	*Stropharia*	*hardii Atk.*
346	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-08-15	Agaricales	*Tricholomopsis*	*decora (Fr.) Singer*
347	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-07-24	Agaricales	*Tricholomopsis*	*decora (Fr.) Singer*
348	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-08-12	Agaricales	*Tricholomopsis*	*decora (Fr.) Singer*
349	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-07-24	Agaricales	*Tricholomopsis*	*platyphylla (Pers. ex Fr.) Singe*
350	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-06-26	Agaricales	*Tricholomopsis*	*platyphylla (Pers. ex Fr.) Singe*
351	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-07-24	Agaricales	*Tricholomopsis*	*rutilans (Schaeff. ex Fr.) Singe*
352	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-06-23	Agaricales	*Tubaria*	*furfuracea (Pers. ex Fr.) Gillet*
353	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-08-12	Agaricales	*Xeromphalina*	*campanella (Fr.) Kuhner & Mai*
354	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-06-03	Agaricales	*Xeromphalina*	*campanella (Fr.) Kuhner & Mai*
355	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-07-24	Agaricales	*Xeromphalina*	*campanella (Fries) Kuhner and*
356	Botany Bay	T5N, R1E, Sec 4	Lawrence	00-05-22	Agaricales	*Xeromphalina*	*campanella (Fries) Kuhner and*
357	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-06-26	Agaricales	*Xeromphalina*	*cauticinalis (Fr.) Kuhner & Mai*
358	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-07-14	Aphyllophorales	*Cerrena*	*unicolor (Bull. ex Fr.) Murr.*
359	Botany Bay	T5N, R1E, Sec 4	Lawrence	00-05-22	Aphyllophorales	*Cerrena*	*unicolor (Bull. ex Fr.) Murr.*
360	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-06-26	Aphyllophorales	*Cerrena*	*unicolor (Bull. ex Fr.) Murr.*
361	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-08-12	Aphyllophorales	*Cerrena*	*unicolor (Bull. ex Fr.) Murr.*
362	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-06-26	Aphyllophorales	*Clavariadelphus*	*truncatus (Quel) Donk*
363	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-07-24	Aphyllophorales	*Dacrymyces*	*palmatus (Schw.) Bres.*
364	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-08-15	Aphyllophorales	*Hapalopilus*	*nidulans (Fr.) Karsten*
365	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-07-14	Aphyllophorales	*Hapalopilus*	*nidulans (Fr.) Karsten*
366	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-07-24	Aphyllophorales	*Inonotus*	*tomentosa (Fr.) Teng*
367	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-08-15	Aphyllophorales	*Polyporus*	*arcularius Bat. ex Fr.*
368	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-06-03	Aphyllophorales	*Polyporus*	*arcularius Batsch:Fr*
369	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-06-26	Aphyllophorales	*Polyporus*	*arcularius Batsch:Fr*
370	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-08-12	Aphyllophorales	*Polyporus*	*arcularius Batsch:Fr*
371	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-07-24	Aphyllophorales	*Polyporus*	*badius (Pers. ex S.F. Gray) Scl*
372	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-07-14	Aphyllophorales	*Polyporus*	*badius (Pers. ex S.F. Gray) Scl*
373	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-07-14	Aphyllophorales	*Polyporus*	*badius (Pers. ex S.F. Gray) Scl*
374	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-06-23	Aphyllophorales	*Polyporus*	*badius (Pers. ex S.F. Gray) Scl*
375	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-06-12	Aphyllophorales	*Polyporus*	*badius (Pers. ex S.F. Gray) Scl*
376	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-08-15	Aphyllophorales	*Polyporus*	*badius (Pers. ex S.F. Gray) Scl*
377	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-08-12	Aphyllophorales	*Polyporus*	*badius (Pers. ex S.F. Gray) Scl*
378	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-06-26	Aphyllophorales	*Polyporus*	*badius (Pers. ex S.F. Gray) Scl*
379	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-07-24	Aphyllophorales	*Ramaria*	*apiculata (Fr.) Donk*
380	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-07-24	Aphyllophorales	*Ramaria*	*apiculata (Fr.) Quelet*

A	H	I	J	K	L	M	N
338	Arora, 1986; Phillips, 1991	*Ostrya virginiana*	*Picea glauca*	Soil	Not obs	No	590
339	Arora, 1986	*Ostrya virginiana*	*Picea glauca*	Wood	Not obs	No	751
340	Bessette, 1997	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	421
341	Lincoff, 1997	*Ostrya virginiana*	*Betula papyrifera*	Wood - deciduous (Ostrya virginiana)	Not obs	No	518E
342	Lincoff, 1997	*Picea glauca*	*Pinus ponderosa*	Wood - deciduous	Not obs	No	272E
343	Lincoff, 1997	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	241E
344	Arora, 1986	*Ostrya virginiana*	*Picea glauca*	Soil	Not obs	No	687
345	Arora, 1986; Phillips, 1991	*Ostrya virginiana*	*Picea glauca*	Soil	Not obs	No	588
346	Arora, 1986; Phillips, 1991	*Pinus ponderosa*	*Ostrya virginiana*	Wood - conifer (Pinus ponderosa)	Not obs	No	750
347	Arora, 1986; Phillips, 1991	*Ostrya virginiana*	*Picea glauca*	Moss - wood	Not obs	No	689
348	Bessette, 1997	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	423
349	Phillips, 1991	*Picea glauca*	*Ostrya virginiana*	Wood	Not obs	No	695
350	Arora, 1986; Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Soil - wood	Not obs	No	463E
351	Phillips, 1991; Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	513E
352	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Wood - buried	Not obs	No	220E
353	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Not obs	No	275E
354	Evenson, 1997; Groves, 1975	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	281
355	Evenson, 1997	*Picea glauca*	*Pinus ponderosa*	Wood - moss	Not obs	No	514E
356	Evenson, 1997	*Picea glauca*	*Pinus ponderosa*	Moss - wood	Not obs	No	369E
357	Evenson, 1997	*Picea glauca*	*Pinus ponderosa*	Wood - buried	Not obs	No	444E
358	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	366
359	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	371E
360	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	595
361	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood - deciduous	Not obs	No	276E
362	Arora, 1986	*Pinus ponderosa*	*Ostrya virginiana*	Soil	Not obs	No	597
363	Arora, 1986; Phillips, 1991	*Betula papyrifera*	*Ostrya virginiana*	Wood - deciduous	Not obs	No	697
364	Phillips, 1991; Barron, 1999	*Picea glauca*	*Pinus ponderosa*	Wood - deciduous (Betula papyrifera)	Not obs	No	576E
365	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood - deciduous (Betula papyrifera)	Not obs	No	368
366	Arora, 1986; Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood - buried	Not obs	No	688
367	Huffman, 1989	*Ostrya virginiana*	*Picea glauca*	Wood	Not obs	No	749
368	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	282
369	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Wood - deciduous (Betula papyrifera)	Not obs	No	448E
370	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	319E
371	Arora, 1986; Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	515E
372	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	239E
373	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	318E
374	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Wood - deciduous	Not obs	No	238E
375	Arora, 1986; Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	423E
376	Arora, 1986; Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	575E
377	Huffman, 1989; Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Wood - deciduous	Not obs	No	271E
378	Arora, 1986; Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	443E
379	Smith, 1981; Arora, 1986	*Ostrya virginiana*	*Betula papyrifera*	Wood	Not obs	No	693
380	Smith, 1981; Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Wood - moss	Not obs	No	520E

A	A	B	C	D	E	F	G
381	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-06-26	Aphyllophorales	*Stereum*	*hirsutum group*
382	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-07-14	Aphyllophorales	*Stereum*	*striatum (Fr.) Fr.*
383	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-08-12	Aphyllophorales	*Trametes*	*hirsuta*
384	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-06-26	Aphyllophorales	*Trichaptum*	*biforme (Fr. in Klotzch) Ryv.*
385	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-06-26	Ceratiomyxales	*Ceratiomyxa*	*fruiticulosa (Mull.) Macbr.*
386	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-08-12	Dothidiales	*Apiosporina*	*morbosa (Fr.) von Arx*
387	Botany Bay	T5N, R1E, Sec 4	Lawrence	00-05-22	Dothidiales	*Apiosporina*	*morbosa (Schw.) von Arx*
388	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-08-12	Helotiales	*Bisporella*	*citrina (Batsch: Fr.) Korf & Car*
389	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-06-03	Helotiales	*Dasyscypha*	*sp.*
390	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-07-14	Liceales	*Cribaria*	*macrocarpa Schrader*
391	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-05-22	Liceales	*Lycogola*	*epidendrum (L.) Fr.*
392	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-06-26	Liceales	*Lycogola*	*epidendrum (L.) Fr.*
393	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-06-23	Liceales	*Tubifera*	*ferruginosa (Batsch) J.F. Gme*
394	Botany Bay	T5N, R1E, Sec 4	Lawrence	00-05-22	Lichens	*Cladonia*	*sp.*
395	Botany Bay	T5N, R1E, Sec 4	Lawrence	00-05-22	Lichens	*Cladonia*	*sp.*
396	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-07-24	Lichens	*Hypogymnia*	*physodes (L.) Nyl.*
397	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-08-12	Lichens	*Leptogium*	*saturninum (Dicks.) Nyl.*
398	Botany Bay	T5N, R1E, Sec 4	Lawrence	00-05-22	Lichens	*Parmelia*	*sulcata Tayl.*
399	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-08-15	Lichens	*Parmelia*	*sulcata Tayl.*
400	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-06-03	Lichens	*Peltigera*	*canina (L.) Willd.*
401	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-08-12	Lichens	*Peltigera*	*canina (L.) Willd.*
402	Botany Bay	T5N, R1E, Sec 4	Lawrence	00-05-22	Lichens	*Peltigera*	*canina (L.) Willd.*
403	Botany Bay	T5N, R1E, Sec 4	Lawrence	00-05-22	Lichens	*Usnea*	*cavernosa Tuck.*
404	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-09-16	Lycoperdales	*Lycoperdon*	*pyriforme Pers.*
405	Botany Bay	T5N, R1E, Sec 4	Lawrence	00-05-22	Lycoperdales	*Lycoperdon*	*pyriforme Schaeff. ex Pers.*
406	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-07-24	Pezizales	*Gyromitra*	*infula (Schaeff. ex Fr.) Quel.*
407	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-07-24	Pezizales	*Humaria*	*hemisphaerica (Wiggers : Fr.)*
408	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-08-15	Pezizales	*Leptopodia*	*atra (Konig ex Fries) Boudier*
409	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-08-12	Pezizales	*Peziza*	*repanda Persoon*
410	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-07-24	Pezizales	*Scutellinia*	*scutellata (L. ex Fr.) Lamb.*
411	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-07-24	Pezizales	*Scutellinia*	*scutellata (L. ex Fr.) Lamb.*
412	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-08-15	Pezizales	*Scutellinia*	*scutellata (L. ex Fr.) Lamb.*
413	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-06-26	Pezizales	*Scutellinia*	*scutellata (L. ex Fr.) Lamb.*
414	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-06-23	Pezizales	*Scutellinia*	*scutellata (L: St. Amans) Lami*
415	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-07-14	Pezizales	*Scutellinia*	*scutellata (L: St. Amans) Lami*
416	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-08-12	Pezizales	*Scutellinia*	*scutellata (L: St. Amans) Lami*
417	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-07-14	Stemonitales	*Stemonitis*	*fusca Roth*
418	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-08-12	Tremellales	*Tremella*	*mesenterica (S.F. Gray) Pers.*
419	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-06-26	Tremellales	*Tremella*	*mesenterica (S.F. Gray) Pers.*
420	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-06-03	Tremellales	*Tremella*	*mesenterica (S.F. Gray) Pers.*
421	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-08-15	Trichilales	*Arcyria*	*rutans (Bulliard) Greville*
422	Botany Bay	T5N, R2E, Sec 4	Lawrence	00-08-15	Xylariales	*Hypoxylon*	*multiforme (Fries) Fries*
423	Botany Bay	T5N, R2E, Sec 4	Lawrence	99-07-14	Xylariales	*Hypoxylon*	sp. (Bulliard ex Fries)

A	H	I	J	K	L	M	N
381	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	594
382	Phillips, 1991; Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Wood - deciduous (Ostrya virginiana ?)	Not obs	No	367
383	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Wood - deciduous	Not obs	No	415
384	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	593
385	Farr, 1981	*Pinus ponderosa*	*Ostrya virginiana*	Wood	Not obs	No	598
386	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	*Prunus virginiana*	Not obs	No	274E
387	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	*Prunus virginiana*	Not obs	No	375E
388	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	424
389	Shaw, 1973	*Picea glauca*	*Pinus ponderosa*	*Rubus parviflorus*	Not obs	No	291
390	Martin, 1949	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	365
391	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	579E
392	Huffman, 1989	*Betula papyrifera*	*Picea glauca*	Wood	Not obs	No	599
393	Martin, 1949; Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Wood - deciduous (Betula papyrifera)	Not obs	No	205E
394	Hale, 1979	*Picea glauca*	*Pinus ponderosa*	Moss - wood	Not obs	No	376E
395	Hale, 1979	*Picea glauca*	*Pinus ponderosa*	Moss - soil - wood	Not obs	No	372E
396	Vitt et al., 1988	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	526E
397	Wetmore, 1967; Hale, 1979	*Picea glauca*	*Pinus ponderosa*	Wood - deciduous (Ostrya virginiana)	Not obs	No	412
398	Hale, 1979	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	373E
399	Hale, 1979	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	752
400	Hale, 1979	*Picea glauca*	*Pinus ponderosa*	Moss - soil - wood	Not obs	No	290
401	Hale, 1979	*Picea glauca*	*Pinus ponderosa*	Moss - soil - wood	Not obs	No	490
402	Hale, 1979	*Picea glauca*	*Pinus ponderosa*	Moss - wood	Not obs	No	378E
403	Hale, 1979	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	377E
404	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	Yes	517
405	Arora, 1986; Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	Yes	374E
406	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood - moss	Not obs	No	519E
407	Huffman, 1989	*Ostrya virginiana*	*Acer negundo*	Wood	Not obs	No	696
408	Dennis, 1978	*Picea glauca*	*Pinus ponderosa*	Soil - moss	Not obs	No	571E
409	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Soil - wood	Not obs	No	417
410	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	516E
411	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	690
412	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Not obs	No	574E
413	Huffman, 1989	*Ostrya virginiana*	*Picea glauca*	Wood	Not obs	No	592
414	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	181E
415	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	240E
416	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	418
417	Farr, 1981	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	243E
418	Miller, 1977	*Picea glauca*	*Pinus ponderosa*	Wood - deciduous	Not obs	No	273E
419	Arora, 1986; Horn, 1993	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	442E
420	Horn, 1993	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	280
421	Farr, 1981; Barron, 1999	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Not obs	No	572E
422	Dennis, 1978; Barron, 1999	*Picea glauca*	*Pinus ponderosa*	Wood - deciduous (Betula papyrifera)	Not obs	No	573E
423	Dennis, 1978	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	242E

A	A	B	C	D	E	F	G
424	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-07-08	Aphyllophorales	*Cerrena*	*unicolor (Bull. ex Fr.) Murr.*
425	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-08-06	Agaricales	*Amanita*	*vaginata (Bull. ex Fr.) Vitt. ser*
426	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-07-08	Agaricales	*Clitocybe*	*nuda (Fries) Bigelow & Smith*
427	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-08-06	Agaricales	*Collybia*	*dryophila (Bull. ex Fr.) Kumm*
428	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-08-06	Agaricales	*Coprinus*	*atramentarius (Bull.ex Fr.) Fri*
429	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-08-06	Agaricales	*Coprinus*	*disseminatus (Pers. ex Fr.) S.*
430	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-06-11	Agaricales	*Coprinus*	*quadrifidus Pk*
431	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-08-06	Agaricales	*Crepidotus*	*applanatus (Pers. ex Pers.) K*
432	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-08-06	Agaricales	*Inocybe*	*fastigiata (Schaeff. ex Fr.) Qu*
433	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-08-06	Agaricales	*Inocybe*	*sp.*
434	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-07-08	Agaricales	*Laccaria*	*bicolor (Maire) Orton*
435	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-08-06	Agaricales	*Lactarius*	*deceptivus Peck*
436	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-08-06	Agaricales	*Lepiota*	*acutaesquamosa (Weinm.) Ku*
437	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-07-08	Agaricales	*Leucopaxillus*	*giganteus (Fr,) Sing.*
438	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-06-11	Agaricales	*Marasmius*	*sullivanti Montagne*
439	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-07-08	Agaricales	*Pholiota*	*vernalis (Peck) Smith & Hesle*
440	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-07-08	Agaricales	*Phyllotopsis*	*nidulans (Pers.:Fr.) Sing.*
441	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-08-06	Agaricales	*Pluteus*	*aurantiorugosus (Trog.) Sacca*
442	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-08-06	Agaricales	*Rhodotus*	*palmatus (Bull. ex Fr.) Maire*
443	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-06-11	Agaricales	*Tubaria*	*furfuracea (Pers. ex Fr.) Gillet*
444	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-08-06	Aphyllophorales	*Cerrena*	*unicolor (Bull. ex Fr.) Murr.*
445	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-07-08	Aphyllophorales	*Coniophora*	*olivacea*
446	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-08-06	Aphyllophorales	*Exidia*	*alba*
447	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-07-08	Aphyllophorales	*Fomes*	*fomentarius (L. ex Fr.) Kickx.*
448	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-06-11	Aphyllophorales	*Fomes*	*fomentarius (L. ex Fr.) Kickx.*
449	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-08-06	Aphyllophorales	*Phaeolus*	*schweinitzii (Fr.) Patouillard*
450	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-06-11	Aphyllophorales	*Polyporus*	*arcularius Batsch:Fr*
451	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-07-08	Aphyllophorales	*Polyporus*	*elegans (Bull.ex Fr.) Fr.*
452	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-08-06	Aphyllophorales	*Polyporus*	*varius (Pers. ex Fr.)*
453	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-07-08	Aphyllophorales	*Ramaria*	*acris (Peck) Corner*
454	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-08-06	Aphyllophorales	*Ramaria*	*acris (Peck) Corner*
455	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-08-06	Aphyllophorales	*Ramaria*	*sp. (apiculata or stricta)*
456	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-08-06	Aphyllophorales	*Tyromyces*	*chioneus (Fr.) Karsten*
457	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-07-08	Dothidiales	*Apiosporina*	*morbosa (Fr.) von Arx*
458	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-06-11	Dothidiales	*Apiosporina*	*morbosa (Fr.) von Arx*
459	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-08-06	Dothidiales	*Apiosporina*	*morbosa (Schw.) von Arx*
460	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-06-11	Helotiales	*Dasyscypha*	*sp.*
461	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-08-06	Liceales	*Lycogola*	*epidendrum (L.) Fr.*
462	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-07-08	Lichens	*Cladonia*	sp.
463	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-06-11	Lichens	*Lepraria*	*membranacea*
464	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-06-11	Lichens	*Lepraria*	*membranacea*
465	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-06-11	Lichens	*Parmelia*	*sulcata Tayl.*
466	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-07-08	Lichens	*Peltigera*	*canina (L.) Willd.*

A	H	I	J	K	L	M	N
424	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Not obs	No	034E
425	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	108E
426	Evenson, 1997	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Not obs	Yes	93
427	Miller, 1977; Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	109E
428	Arora, 1986; Miller, 1977	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	107E
429	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood - deciduous	Not obs	No	104E
430	Groves, 1975	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Not obs	Yes	20
431	Miller, 1977; Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood - deciduous	Not obs	No	110E
432	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	114E
433	Groves, 1975	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	176
434	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	94
435	Groves, 1975	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	172
436	Groves, 1975	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	157
437	Groves, 1975	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Not obs	Yes	92
438	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Not obs	No	19
439	Evenson, 1997	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Not obs	No	88
440	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood - deciduous	Not obs	No	037E
441	Laessoe, 1996; Arora,1986	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	171
442	Arora, 1986; Horn, 1993	*Picea glauca*	*Pinus ponderosa*	Wood - deciduous	Not obs	No	158
443	Groves, 1975; Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Not obs	No	21
444	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood - deciduous	Not obs	No	112E
445	Fergus, 1960	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Not obs	No	90
446	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Wood - deciduous	Not obs	No	161
447	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood - deciduous	Not obs	No	038E
448	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	129
449	Evenson, 1997	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	113E
450	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Wood - deciduous	Not obs	No	17
451	Miller, 1977	*Picea glauca*	*Pinus ponderosa*	Wood - deciduous	Not obs	No	039E
452	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	169
453	Smith, 1981	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Not obs	No	86
454	Smith, 1981	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	175
455	Smith, 1981	*Picea glauca*	*Pinus ponderosa*	Wood - deciduous	Not obs	No	116E
456	Phillips, 1991; Tylutki, 1979	*Picea glauca*	*Pinus ponderosa*	Wood - deciduous	Not obs	No	170
457	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	*Prunus virginiana*	Not obs	No	95
458	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	*Prunus virginiana*	Not obs	No	14
459	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	*Prunus virginiana*	Not obs	No	105E
460	Shaw, 1973	*Picea glauca*	*Pinus ponderosa*	*Rubus parviflorus*	Not obs	No	15
461	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	168
462	Wetmore, 1967	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	033E
463	Vitt, 1988	*Picea glauca*	*Pinus ponderosa*	Rock	Not obs	No	22
464	Vitt, 1988	*Picea glauca*	*Pinus ponderosa*	Rock	Not obs	No	76
465	Hale, 1979; Wetmore, 1967	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Not obs	No	77
466	Hale, 1979	*Picea glauca*	*Pinus ponderosa*	Moss - soil - wood	Not obs	No	132

A	A	B	C	D	E	F	G
467	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-07-08	Lichens	*Usnea*	*cavernosa Tuck.*
468	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-07-08	Lycoperdales	*Geastrum*	*saccatum (Fr.)*
469	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-06-11	Pezizales	*Peziza*	*repanda Pers.*
470	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-07-08	Pezizales	*Scutellinia*	*scutellata (L: St. Amans) Lar*
471	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-08-06	Pezizales	*Scutellinia*	*scutellata (L: St. Amans) Lar*
472	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-07-08	Physarales	*Fuligo*	*septica (L.) Weber*
473	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-08-06	Tremellales	*Tremella*	*mesenterica (S.F. Gray) Per*
474	Botany Bay	T5N, R2E, Sec 4	Lawrence	98-08-06	Tremellales	*Tremella*	*mesenterica (S.F. Gray) Per*
475	Boundary Gulch	T6N, R1E, Sec 19	Lawrence	00-07-01	Agaricales	*Clitocybe*	*gibba (Fr.) Kummer*
476	Boundary Gulch	T6N, R1E, Sec 19	Lawrence	00-07-01	Agaricales	*Collybia*	*dryophila (Bull. ex Fr.) Kumn*
477	Boundary Gulch	T6N, R1E, Sec 19	Lawrence	00-07-01	Agaricales	*Collybia*	*dryophila (Bull. ex Fr.) Kumn*
478	Boundary Gulch	T6N, R1E, Sec 19	Lawrence	00-07-01	Agaricales	*Coprinus*	*atramentarius (Bull.ex Fr.) Fr*
479	Boundary Gulch	T6N, R1E, Sec 19	Lawrence	00-07-01	Agaricales	*Gymnopilus*	*sapineus (Fries) Maire*
480	Boundary Gulch	T52N, R60W, Sec 33	Crook (WY)	00-07-01	Agaricales	*Lactarius*	*sp.*
481	Boundary Gulch	T6N, R1E, Sec 19	Lawrence	00-07-01	Agaricales	*Leucopaxillus*	*albissimus (Pk.) Singer*
482	Boundary Gulch	T6N, R1E, Sec 19	Lawrence	00-07-01	Agaricales	*Panus*	*rudis (Fr.)*
483	Boundary Gulch	T6N, R1E, Sec 19	Lawrence	00-07-01	Agaricales	*Pluteus*	*cervinus (Schaeff. ex Secr.)*
484	Boundary Gulch	T51N, R60W, Sec 4	Crook (WY)	00-07-01	Agaricales	*Suillus*	*granulatus (Fr.) Kuntze*
485	Boundary Gulch	T6N, R1E, Sec 19	Lawrence	00-07-01	Aphyllophorales	*Phellinus*	*pini (Fr.) Pil.*
486	Boundary Gulch	T52N, R60W, Sec 33	Crook (WY)	00-07-01	Aphyllophorales	*Polyporus*	*arcularius Bat. ex Fr.*
487	Boundary Gulch	T51N, R60W, Sec 4	Crook (WY)	00-07-01	Lycoperdales	*Lycoperdon*	*perlatum Persoon*
488	Brownsville - West Hwy 385	T4N, R3E, Sec 25	Lawrence	00-07-17	Agaricales	*Leucopaxillus*	*albissimus (Pk.) Singer*
489	Burno Gulch	T5N, R2E, Sec 2	Lawrence	99-08-19	Liceales	*Lycogola*	*epidendrum (L.) Fr.*
490	Cascade Central Ridge	T8S, R4E, Sec 3 SE 1/4	Fall River	00-04-13	Lycoperdales	*Calvatia*	*gigantea (Batsch:Pers.) Lloyc*
491	Cascade Central Ridge	T8S, R4E, Sec 3 SE 1/4	Fall River	00-07-24	Lycoperdales	*Calvatia*	*gigantea (Batsch:Pers.) Lloyc*
492	Cascade Central Ridge	T8S, R4E, Sec 3 SE 1/4	Fall River	99-06-21	Agaricales	*Leucopaxillus*	*albissimus (Pk.) Singer*
493	Cascade Central Ridge	T8S, R4E, Sec 3 SE 1/4	Fall River	99-08-09	Lichens	*Cladonia*	*chlorophaea*
494	Cascade Central Ridge	T8S, R4E, Sec 3 SE 1/4	Fall River	99-06-24	Lycoperdales	*Astraeus*	*hygrometricus Persoon*
495	Cascade Central Ridge	T8S, R4E, Sec 3 SE 1/4	Fall River	99-06-24	Agaricales	*Hygrophorus*	*chrysenteron Fries*
496	Cascade Central Ridge	T8S, R4E, Sec 3 SE 1/4	Fall River	98-06-15	Agaricales	*Hygrophorus*	*coccineus (Fr.) Fr.*
497	Cascade Central Ridge	T8S, R4E, Sec 3 SE 1/4	Fall River	99-06-24	Agaricales	*Hygrophorus*	*miniatus (Fries) Fries*
498	Cascade Central Ridge	T8S, R4E, Sec 3 SE 1/4	Fall River	99-06-24	Agaricales	*Hygrophorus*	*speciosus Peck*
499	Cascade Central Ridge	T8S, R4E, Sec 3 SE 1/4	Fall River	99-06-21	Agaricales	*Russula*	sp.
500	Cascade Central Ridge	T8S, R4E, Sec 3 SE 1/4	Fall River	98-06-15	Lycoperdales	*Calvatia*	*cyathiformis (Bosc) Morgan*
501	Custer (Road to Outlaw Ranch)	T3S, R5E, Sec. 4 NE 1/4 of SW 1/4	Custer	99-09-06	Agaricales	*Cortinarius*	*sp.*
502	Custer (Road to Outlaw Ranch)	T3S, R5E, Sec 4	Custer	99-08-28	Agaricales	*Russula*	*emetica group (Schaeffer) P*
503	Custer (Road to Outlaw Ranch)	T3S, R5E, Sec 4	Custer	99-09-06	Agaricales	*Russula*	*maculata group*
504	Custer (Road to Outlaw Ranch)	T3S, R5E, Sec 4	Custer	99-08-28	Agaricales	*Russula*	sp.
505	Custer (Road to Outlaw Ranch)	T3S, R5E, Sec. 4 NE 1/4 of SW 1/4	Custer	00-03-07	Lichens	*Peltigera*	*aphthosa (L.) Willd.*
506	Custer (Road to Outlaw Ranch)	T3S, R5E, Sec 4	Custer	99-08-28	Lycoperdales	*Lycoperdon*	*perlatum (Pers.)*
507	Custer (Road to Outlaw Ranch)	T3S, R5E, Sec 4	Custer	99-08-28	Sphaeriales	*Hypomyces*	*lactifluorum (Schw. ex Fr.) Tu*
508	Dark Canyon	T1N, R6E, Sec 14 NE 1/4 of SE 1/4	Pennington	99-08-15	Agaricales	*Psathyrella*	*candolleana (Fr.) Maire*
509	Dark Canyon	T1N, R6E, Sec 14 NE 1/4 of SE 1/4	Pennington	99-08-15	Aphyllophorales	*Pycnoporus*	*cinnabarinus (Fr.) Karsten*

A	H	I	J	K	L	M	N
467	Hale, 1979	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Not obs	No	131
468	Smith, 1981	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	96
469	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Not obs	No	24
470	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	036E
471	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Wood - deciduous	Not obs	No	111E
472	Farr, 1981; Martin, 1949	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	045E
473	Miller, 1977	*Picea glauca*	*Pinus ponderosa*	Wood - deciduous	Not obs	Yes	106E
474	Miller, 1977	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	Yes	173
475	Huffman, 1989	*Betula papyrifera*	*Picea glauca*	Soil	Cattle	No	628
476	Arora, 1986	*Betula papyrifera*	*Picea glauca*	Soil	Cattle	No	623
477	Bessette, 1997	*Betula papyrifera*	*Picea glauca*	Soil	Cattle	No	629
478	Huffman, 1989	*Betula papyrifera*	*Picea glauca*	Wood	Cattle	No	630
479	Arora, 1986	*Betula papyrifera*	*Picea glauca*	Wood	Cattle	No	627
480	Arora, 1986	*Pinus ponderosa*	*Populus tremuloides*	Soil	Cattle	No	635
481	Smith, 1981; Arora, 1986	*Pinus ponderosa*	*Populus tremuloides*	Soil	Cattle	No	632
482	Huffman, 1989	*Pinus ponderosa*	*Populus tremuloides*	Wood - conifer	Cattle	No	633
483	Arora, 1986	*Betula papyrifera*	*Picea glauca*	Wood	Cattle	Yes	625
484	Evenson, 1997	*Quercus macrocarpa*	*Pinus ponderosa*	Soil	Cattle	No	624
485	Arora, 1986	*Betula papyrifera*	*Picea glauca*	Wood - conifer	Cattle	No	626
486	Huffman, 1989; Arora, 1986	*Pinus ponderosa*	*Betula papyrifera*	Wood - conifer	Cattle	No	634
487	Phillips, 1991	*Pinus ponderosa*	*Quercus macrocarpa*	Soil	Cattle	Yes	631
488	Arora, 1986	*Picea glauca*	*Betula papyrifera*	Soil	Not obs	No	686
489	Huffman, 1989	*Pinus ponderosa*	*Populus tremuloides*	Wood	Cattle	No	314E
490	Arora, 1986	*Pinus ponderosa*	*Juniperus scopulorum*	Soil	Not obs	Yes	360E
491	Arora, 1986	*Pinus ponderosa*	*Juniperus scopulorum*	Soil	Not obs	No	570E
492	Groves, 1975; Arora, 1986	*Pinus ponderosa*	*Juniperus scopulorum*	Soil	Not obs	No	212E
493	Wetmore, 1967; Vitt, 1988	*Pinus ponderosa*	*Juniperus scopulorum*	Moss	Not obs	No	263E
494	Evenson, 1997	*Pinus ponderosa*	*Juniperus scopulorum*	Soil	Not obs	No	191E
495	Arora, 1986	*Pinus ponderosa*	*Juniperus scopulorum*	Soil	Not obs	No	185E
496	Phillips, 1991	*Pinus ponderosa*	*Juniperus scopulorum*	Soil	Not obs	No	40
497	Arora, 1986	*Pinus ponderosa*	*Juniperus scopulorum*	Soil	Not obs	No	184E
498	Arora, 1986; Phillips, 1991	*Pinus ponderosa*	*Juniperus scopulorum*	Soil	Not obs	No	183E
499	Arora, 1986	*Pinus ponderosa*	*Juniperus scopulorum*	Soil	Not obs	No	189E
500	Phillips, 1991	*Pinus ponderosa*	*Juniperus scopulorum*	Soil	Not obs	Yes	41
501	Arora, 1986	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	335E
502	Arora, 1986	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	326E
503	Arora, 1986	*Pinus ponderosa*	*Picea glauca*	Soil	Not obs	No	330E
504	Arora, 1986	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	327E
505	Hale, 1979	*Pinus ponderosa*	*Pinus ponderosa*	Moss	Not obs	No	359E
506	Phillips, 1991	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	Yes	325E
507	Phillips, 1991	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	324E
508	Arora, 1986	*Quercus macrocarpa*	*Betula papyrifera*	Soil	Not obs	No	283E
509	Phillips, 1991	*Quercus macrocarpa*	*Betula papyrifera*	Wood - deciduous (Quercus macrocarpa)	Not obs	No	282E

A	A	B	C	D	E	F	G
510	Dugout Gulch	T52N, R60W, S 30/31; T51N, R60W, S6	Crook (WY)	99-07-11	Agaricales	*Phyllotopsis*	*nidulans (Pers. ex Fr.) Singer*
511	Dugout Gulch	T52N, R60W, S 30/31; T51N, R60W, S6	Crook (WY)	99-07-11	Aphyllophorales	*Phellinus*	*igniarius (Fr.) Karsten*
512	Dugout Gulch	T52N, R60W, S 30/31; T51N, R60W, S6	Crook (WY)	99-07-11	Aphyllophorales	*Polyporus*	*arcularius Batsch:Fr*
513	Dugout Gulch	T52N, R60W, S 30/31; T51N, R60W, S6	Crook (WY)	99-07-11	Aphyllophorales	*Pycnoporus*	*cinnabarinus (Jacq.:Fr.) Karst*
514	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-07-17	Agaricales	*Russula*	*alutacea group*
515	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-05-30	Agaricales	*Leucopaxillus*	*albissimus (Pk.) Singer*
516	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-08-18	Agaricales	*Agaricus*	*silvicola (Vitt.) Sacc.*
517	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-06-09	Agaricales	*Agrocybe*	*firma (Peck) Singer*
518	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-07-21	Agaricales	*Amanita*	*fulva (Schaeffer) Persoon*
519	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-06-09	Agaricales	*Callistosporium*	*luteo-olivaceum (Berkeley ex C*
520	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-08-14	Agaricales	*Clitocybe*	*gibba (Fr.) Kummer*
521	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-07-17	Agaricales	*Clitocybe*	*gibba (Fr.) Kummer*
522	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	98-07-10	Agaricales	*Clitocybe*	*gibba (Fr.) Kummer*
523	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-06-30	Agaricales	*Clitocybe*	*gibba (Fr.) Kummer*
524	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-07-21	Agaricales	*Clitocybe*	*gibba (Fr.) Kummer*
525	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-07-21	Agaricales	*Collybia*	*acervata (Fr.) Kummer*
526	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-08-14	Agaricales	*Collybia*	*acervata (Fr.) Kummer*
527	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-08-18	Agaricales	*Collybia*	*dryophila (Bull. ex Fr.) Kumme*
528	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-06-22	Agaricales	*Collybia*	*dryophila (Bull. ex Fr.) Kumme*
529	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-06-09	Agaricales	*Collybia*	*dryophila (Bull. ex Fr.) Kumme*
530	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-06-09	Agaricales	*Collybia*	*dryophila (Bull. ex Fr.) Kumme*
531	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-06-09	Agaricales	*Collybia*	*dryophila (Bull. ex Fr.) Kumme*
532	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-07-21	Agaricales	*Collybia*	*dryophila (Bull. ex Fr.) Kumme*
533	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-07-17	Agaricales	*Collybia*	*dryophila (Bull. ex Fr.) Kumme*
534	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	98-07-10	Agaricales	*Collybia*	*dryophila (Bull. ex Fr.) Kumme*
535	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-06-22	Agaricales	*Collybia*	*dryophila (Bull. ex Fr.) Kumme*
536	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-06-30	Agaricales	*Collybia*	*dryophila (Bull. ex Fr.) Kumme*
537	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-06-22	Agaricales	*Collybia*	*dryophila (Bull. ex Fr.) Kumme*
538	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	98-08-05	Agaricales	*Collybia*	*radicata (Fr.) Quel.*
539	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-06-22	Agaricales	*Conocybe*	*tenera group*
540	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	98-08-05	Agaricales	*Coprinus*	*atramentarius (Bull.ex Fr.) Fri*
541	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-06-30	Agaricales	*Coprinus*	*atramentarius (Bull.ex Fr.) Fri*
542	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-07-21	Agaricales	*Coprinus*	*atramentarius (Bull.ex Fr.) Fri*
543	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	98-07-10	Agaricales	*Coprinus*	*atramentarius (Bull.ex Fr.) Fri*
544	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-08-14	Agaricales	*Coprinus*	*lagopus group*
545	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	98-06-12	Agaricales	*Coprinus*	*quadrifidus PK.*
546	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-07-17	Agaricales	*Coprinus*	*sp.*
547	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	98-08-05	Agaricales	*Coprinus*	*sp.*
548	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-08-18	Agaricales	*Cortinarius*	sp.
549	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-06-09	Agaricales	*Cortinarius*	sp.
550	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	98-07-10	Agaricales	*Cortinarius*	*sp.*
551	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-07-17	Agaricales	*Cortinarius*	*trivialis*
552	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	98-08-05	Agaricales	*Crepidotus*	*applanatus (Pers. ex Pers.) K*

A	H	I	J	K	L	M	N
510	Huffman, 1989	*Betula papyrifera*	*Ostrya virginiana*	Wood	Not obs	No	372
511	Tylutki, 1987; Arora, 1986	*Betula papyrifera*	*Ostrya virginiana*	Wood - deciduous (Betula papyrifera)	Not obs	No	371
512	Huffman, 1989	*Betula papyrifera*	*Ostrya virginiana*	Wood	Not obs	No	369
513	Huffman, 1989	*Betula papyrifera*	*Ostrya virginiana*	Wood	Not obs	No	370
514	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	498E
515	Arora, 1986; Phillips, 1991	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	405E
516	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	296E
517	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Wood - "sawdust"	Cattle	No	175E
518	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	398
519	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Wood - buried	Cattle	No	200E
520	Huffman, 1989	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	743
521	Huffman, 1989	*Populus tremuloides*	*Picea glauca*	Soil	Cattle	No	669
522	Huffman, 1989	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	102
523	Laessoe, 1996	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	201E
524	Huffman, 1989	*Populus tremuloides*	*Populus tremuloides*	Wood	Cattle	No	391
525	Groves, 1975	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	394
526	Bessette, 1997; Arora, 1986	*Populus tremuloides*	*Pinus ponderosa*	Wood	Cattle	No	746
527	Huffman, 1989	*Populus tremuloides*	*Populus tremuloides*	Wood	Cattle	No	444
528	Arora, 1986; Huffman, 1989	*Populus tremuloides*	*Populus tremuloides*	Soil - wood	Cattle	No	440E
529	Huffman, 1989	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	313
530	Huffman, 1989	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	310
531	Huffman, 1989	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	180E
532	Huffman, 1989	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	259E
533	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	511AE
534	Phillips, 1991	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	048E
535	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	571
536	Huffman, 1989	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	325
537	Arora, 1986	*Pinus ponderosa*	*Populus tremuloides*	Soil	Cattle	No	574
538	Groves, 1975	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	Yes	159
539	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Manure - cow	Cattle	No	566
540	Arora, 1986; Groves, 1975	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	087E
541	Arora, 1986; Miller, 1977	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	328
542	Huffman, 1989	*Populus tremuloides*	*Populus tremuloides*	Wood - conifer	Cattle	No	385
543	Miller, 1977	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	051E
544	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Manure - cow	Cattle	No	568E
545	Huffman, 1989	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	Yes	32
546	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	492E
547	Groves, 1975	*Populus tremuloides*	*Populus tremuloides*	Wood	Cattle	No	149
548	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Soil - wood (buried)	Cattle	No	443
549	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	309
550	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	105
551	Evenson, 1997; Arora, 1986	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	664
552	Phillips, 1991	*Populus tremuloides*	*Populus tremuloides*	Wood	Cattle	No	164

A	A	B	C	D	E	F	G
553	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-06-30	Agaricales	*Crepidotus*	*fulvotomentosus Peck*
554	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	98-08-05	Agaricales	*Crepidotus*	*mollis (Fr.)*
555	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-07-17	Agaricales	*Crepidotus*	*mollis (Fr.) Stde.*
556	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-07-21	Agaricales	*Crepidotus*	*mollis (Fr.) Stde.*
557	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	98-08-05	Agaricales	*Flammulina*	*velutipes (Wm.Curtis: Fr.) Sin*
558	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-06-09	Agaricales	*Gymnopilus*	*liquiritiae (Persoon : Fries) Kai*
559	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-07-17	Agaricales	*Hygrophoropsis*	*aurantiaca (Wulf. ex Fr.) Maire*
560	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-07-21	Agaricales	*Inocybe*	*fastigiata (Schaeff. ex Fr.) Qu*
561	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-07-17	Agaricales	*Inocybe*	*sororia Kauffman*
562	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-06-22	Agaricales	*Inocybe*	*sp.*
563	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-08-18	Agaricales	*Leccinum*	*insigne Smith, Thiers, & Watli*
564	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-07-17	Agaricales	*Leccinum*	*insigne Smith, Thiers, & Watli*
565	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-06-30	Agaricales	*Leptonia*	sp.
566	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-07-17	Agaricales	*Leucopaxillus*	*albissimus (Pk.) Singer*
567	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-07-21	Agaricales	*Leucopaxillus*	*albissimus (Pk.) Singer*
568	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-08-18	Agaricales	*Leucopaxillus*	*albissimus (Pk.) Singer*
569	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-05-30	Agaricales	*Leucopaxillus*	*albissimus (Pk.) Singer*
570	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-06-30	Agaricales	*Leucopaxillus*	*albissimus (Pk.) Singer*
571	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-08-18	Agaricales	*Melanoleuca*	*alboflavida (Pk.) Murr.*
572	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	98-07-10	Agaricales	*Melanoleuca*	*cognata (Fr.) Konrad & Manb.*
573	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-06-09	Agaricales	*Melanoleuca*	*melaleuca group*
574	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-07-17	Agaricales	*Melanoleuca*	*melaleuca group*
575	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-08-18	Agaricales	*Melanoleuca*	*melaleuca group.*
576	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-06-22	Agaricales	*Melanoleuca*	*sp.*
577	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-08-18	Agaricales	*Panaeolus*	*campanulatus (Fries) Quelet*
578	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	98-08-05	Agaricales	*Panaeolus*	*campanulatus (Fries) Quelet*
579	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	98-08-05	Agaricales	*Panaeolus*	*foenisecii (Persoon) Kuhner*
580	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	98-08-05	Agaricales	*Panaeolus*	*semiovatus (Sowerby) Lunde*
581	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	98-06-12	Agaricales	*Panaeolus*	*semiovatus (Sowerby) Lunde*
582	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-07-17	Agaricales	*Panus*	*rudis (Fr.)*
583	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-08-18	Agaricales	*Pholiota*	*scamba (Fr.) Moser*
584	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	98-06-12	Agaricales	*Pleurotus*	*ostreatus (Jacq.:Fr.) Kummer*
585	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-06-09	Agaricales	*Pleurotus*	*ostreatus (Jacq.:Fr.) Kummer*
586	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-06-22	Agaricales	*Pleurotus*	*ostreatus (Jacq.:Fr.) Kummer*
587	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-07-21	Agaricales	*Pleurotus*	*ostreatus (Jacq.:Fr.) Kummer*
588	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-06-30	Agaricales	*Pleurotus*	*ostreatus (Jacq.:Fr.) Kummer*
589	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	98-08-05	Agaricales	*Pleurotus*	*ostreatus (Jacq.:Fr.) Kummer*
590	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-07-17	Agaricales	*Pluteus*	*admirabilis Peck*
591	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-06-30	Agaricales	*Pluteus*	*admirabilis Peck*
592	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-08-18	Agaricales	*Pluteus*	*cervinus (Schaeff. ex Secr.) I*
593	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-07-17	Agaricales	*Pluteus*	*cervinus (Schaeff. ex Secr.) I*
594	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-05-30	Agaricales	*Pluteus*	*pellitus (Fries) Kummer*
595	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-05-30	Agaricales	*Pluteus*	*pellitus (Fries) Kummer*

A	H	I	J	K	L	M	N
553	Groves, 1975	*Populus tremuloides*	*Populus tremuloides*	Wood - conifer	Cattle	No	333
554	Arora, 1986; Groves, 1975	*Populus tremuloides*	*Populus tremuloides*	Wood - deciduous	Cattle	No	092E
555	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Wood	Cattle	No	490E
556	Arora, 1986; Phillips, 1991	*Populus tremuloides*	*Populus tremuloides*	Wood - deciduous	Cattle	No	384
557	Huffman, 1989	*Populus tremuloides*	*Populus tremuloides*	Wood	Cattle	Yes	150
558	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Wood	Cattle	No	312
559	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	493E
560	Arora, 1986; Groves, 1975	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	390
561	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	670
562	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	577
563	Evenson, 1997	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	446
564	Evenson, 1997	*Populus tremuloides*	*Juniperus communis*	Soil	Cattle	No	678
565	Arora, 1986; Groves, 1975	*Populus tremuloides*	*Populus tremuloides*	Wood	Cattle	No	331
566	Arora, 1986	*Populus tremuloides*	*Pinus ponderosa*	Wood	Cattle	No	661
567	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	261E
568	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	293E
569	Arora, 1986; Phillips, 1991	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	401E
570	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	208E
571	Phillips, 1991	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	295E
572	Evenson, 1997	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	104
573	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	186E
574	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Soil - wood	Cattle	No	510E
575	Arora, 1986; Smith, 1981	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	447
576	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	527E
577	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Manure - cow	Cattle	No	297E
578	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Manure - cow	Cattle	No	102E
579	Evenson, 1997	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	155
580	Evenson, 1997	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	154
581	Evenson, 1997	*Populus tremuloides*	*Populus tremuloides*	Manure - cow	Cattle	No	013E
582	Huffman, 1989; Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Wood - deciduous (Populus tremuloides)	Cattle	No	668
583	Smith, 1981	*Populus tremuloides*	*Populus tremuloides*	Wood	Cattle	No	454
584	Huffman, 1989	*Populus tremuloides*	*Populus tremuloides*	Wood - deciduous	Cattle	Yes	33
585	Phillips, 1991	*Populus tremuloides*	*Populus tremuloides*	Wood	Cattle	Yes	176E
586	Huffman, 1989	*Populus tremuloides*	*Populus tremuloides*	Wood - deciduous (Populus tremuloides)	Cattle	Yes	441E
587	Phillips, 1991	*Populus tremuloides*	*Populus tremuloides*	Wood - deciduous	Cattle	Yes	257E
588	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Wood - deciduous (Populus tremuloides)	Cattle	Yes	204E
589	Huffman, 1989	*Populus tremuloides*	*Populus tremuloides*	Wood	Cattle	Yes	166
590	Arora, 1986; Bessette, 1997	*Populus tremuloides*	*Populus tremuloides*	Wood	Cattle	No	673
591	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Wood	Cattle	No	210E
592	Arora, 1986; Phillips, 1991	*Populus tremuloides*	*Populus tremuloides*	Wood	Cattle	Yes	451
593	Arora, 1986	*Populus tremuloides*	*Pinus ponderosa*	Wood	Cattle	Yes	681
594	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	403E
595	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Wood	Cattle	No	404E

A	A	B	C	D	E	F	G
596	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-08-18	Agaricales	*Pluteus*	sp.
597	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-05-30	Agaricales	*Psathyrella*	*candolleana (Fr.) Maire*
598	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	98-08-05	Agaricales	*Psathyrella*	*candolleana group (Fr.) Maire*
599	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-06-22	Agaricales	*Psathyrella*	*gracilis (Fries) Quelet*
600	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-06-09	Agaricales	*Psathyrella*	*gracilis (Fries) Quelet*
601	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-08-18	Agaricales	*Psathyrella*	*longistriata (Murr.) Smith*
602	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-06-30	Agaricales	*Psathyrella*	sp.
603	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-07-21	Agaricales	*Russula*	*albonigra (Krombh.) Fr.*
604	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-07-17	Agaricales	*Russula*	*alutacea group*
605	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-07-17	Agaricales	*Russula*	*alutacea group*
606	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-08-18	Agaricales	*Russula*	*alutacea group*
607	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-07-17	Agaricales	*Russula*	*alutacea group*
608	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-07-17	Agaricales	*Russula*	*alutacea group*
609	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-08-18	Agaricales	*Russula*	*brevipes Peck*
610	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-07-17	Agaricales	*Russula*	*emetica group (Schaeffer) Per*
611	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-07-21	Agaricales	*Russula*	*fragilis Fries*
612	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-08-18	Agaricales	*Russula*	*fragilis Fries*
613	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	98-08-05	Agaricales	*Russula*	*fragrantissima Romagnesi*
614	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-07-17	Agaricales	*Russula*	*maculata group*
615	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	98-07-04	Agaricales	*Russula*	*sardonia Fr.*
616	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-08-14	Agaricales	*Russula*	*sp.*
617	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-07-21	Agaricales	*Russula*	*sp.*
618	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-06-30	Agaricales	*Stropharia*	*kauffmanii Smith*
619	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-06-30	Agaricales	*Stropharia*	*kauffmanii Smith*
620	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-06-22	Agaricales	*Tubaria*	*furfuracea (Pers. ex Fr.) Gillet*
621	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-05-30	Agaricales	*Xeromphalina*	*campanella (Fries) Kuhner and*
622	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-08-18	Aphyllophorales	*Cantharellus*	*subalbidus Smith & Morse*
623	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-07-21	Aphyllophorales	*Christiansenia*	*mycetophila (Pk.) Ginns & Sunl*
624	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-07-21	Aphyllophorales	*Christiansenia*	*mycetophila (Pk.) Ginns & Sunl*
625	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-07-17	Aphyllophorales	*Christiansenia*	*mycetophila (Pk.) Ginns & Sunl*
626	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	98-06-12	Aphyllophorales	*Fomes*	*fomentarius (L. ex Fr.) Kickx.*
627	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-08-14	Aphyllophorales	*Fomes*	*fomentarius (L. ex Fr.) Kickx.*
628	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-06-30	Aphyllophorales	*Fomitopsis*	*pinicola (Swartz ex Fr.) Karstei*
629	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-06-09	Aphyllophorales	*Ganoderma*	*applanatum (Pers.) Patouillard*
630	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-06-22	Aphyllophorales	*Gloeophyllum*	*separium (Fr.) Karsten*
631	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-06-30	Aphyllophorales	*Gloeophyllum*	*sepiarium (Fr.) Karst.*
632	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-07-17	Aphyllophorales	*Gloeophyllum*	*sepiarium (Fr.) Karst.*
633	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	98-08-05	Aphyllophorales	*Gloeophyllum*	*sepiarium (Fr.) Karst.*
634	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	98-07-10	Aphyllophorales	*Gloeophyllum*	*sepiarium (Fr.) Karst.*
635	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-06-30	Aphyllophorales	*Inonotus*	*radiatus (Sow. ex Fr.) Karsten*
636	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-07-17	Aphyllophorales	*Peniophora*	*rufa (Fr.) Boudier*
637	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	98-08-05	Aphyllophorales	*Peniophora*	*rufa (Fr.) Boudier*
638	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-06-09	Aphyllophorales	*Peniophora*	*rufa (Fr.) Boudier*

A	H	I	J	K	L	M	N
596	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Wood - deciduous (Populus tremuloides)	Cattle	No	311E
597	Arora, 1986; Evenson, 1997	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	402E
598	Evenson, 1997	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	153
599	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Soil - wood	Cattle	No	562
600	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Wood	Cattle	No	316
601	*Arora, 1986*	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	312E
602	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Wood	Cattle	No	335
603	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	399
604	Arora, 1986	*Populus tremuloides*	*Juniperus communis*	Soil	Cattle	No	674
605	Arora, 1986	*Populus tremuloides*	*Juniperus communis*	Soil	Cattle	No	671
606	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	294E
607	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Soil - litter	Cattle	No	495E
608	Arora, 1986	*Populus tremuloides*	*Pinus ponderosa*	Soil	Cattle	No	663
609	Arora, 1986; Phillips, 1991	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	449
610	Arora, 1986; Evenson, 1997	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	509E
611	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Moss - wood	Cattle	No	396
612	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Wood	Cattle	No	453
613	Horn, 1993; Phillips, 1991	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	084E
614	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	508E
615	Phillips, 1991	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	73
616	Phillips, 1991	*Betula papyrifera*	*Pinus ponderosa*	Wood - conifer (Pinus ponderosa)	Cattle	No	748
617	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	397
618	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	336
619	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	No	207E
620	Arora, 1986	*Populus tremuloides*	*Populus tremuloides*	Wood	Cattle	No	563
621	Evenson, 1997	*Populus tremuloides*	*Populus tremuloides*	Moss - wood	Cattle	No	407E
622	Arora, 1986; Phillips, 1991	*Populus tremuloides*	*Populus tremuloides*	Soil	Cattle	Yes	452
623	Lincoff, 1997	*Populus tremuloides*	*Populus tremuloides*	*Collybia dryophila*	Cattle	No	260E
624	Lincoff, 1997	*Populus tremuloides*	*Populus tremuloides*	*Collybia acervata*	Cattle	No	395
625	Lincoff, 1997	*Populus tremuloides*	*Populus tremuloides*	*Collybia dryophila*	Cattle	No	511BE
626	Phillips, 1991	*Populus tremuloides*	*Populus tremuloides*	Wood - deciduous	Cattle	No	046E
627	Phillips, 1991	*Betula papyrifera*	*Pinus ponderosa*	Wood - deciduous (Betula papyrifera - living)	Cattle	No	742
628	Laessoe, 1996	*Populus tremuloides*	*Populus tremuloides*	Wood	Cattle	No	202E
629	Evenson, 1997	*Populus tremuloides*	*Populus tremuloides*	Wood	Cattle	No	252E
630	Phillips, 1991	*Populus tremuloides*	*Populus tremuloides*	Wood	Cattle	No	567
631	Huffman, 1989	*Populus tremuloides*	*Populus tremuloides*	Wood	Cattle	No	337
632	Phillips, 1991	*Populus tremuloides*	*Populus tremuloides*	Wood	Cattle	No	680
633	Huffman, 1989	*Populus tremuloides*	*Populus tremuloides*	Wood - deciduous	Cattle	No	091E
634	Huffman, 1989	*Populus tremuloides*	*Populus tremuloides*	Wood - deciduous	Cattle	No	98
635	Phillips, 1991	*Populus tremuloides*	*Populus tremuloides*	Wood - deciduous	Cattle	No	330
636	Evenson, 1997; Barron, 1999	*Populus tremuloides*	*Populus tremuloides*	Wood - deciduous (Populus tremuloides)	Cattle	No	488E
637	Evenson, 1997	*Populus tremuloides*	*Populus tremuloides*	Wood - deciduous	Cattle	No	095E
638	Evenson, 1997	*Populus tremuloides*	*Populus tremuloides*	Wood - deciduous	Cattle	No	307

A	A	B	C	D	E	F	G
639	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-07-21	Aphyllophorales	*Phellinus*	*ferruginosa (Fr.) Pat.*
640	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-07-21	Aphyllophorales	*Phellinus*	*igniarius (Fr.) Karsten*
641	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-07-21	Aphyllophorales	*Phellinus*	*tremulae (Bondarzew) Bondai*
642	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-07-17	Aphyllophorales	*Polyporus*	*arcularius Bat. ex Fr.*
643	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-07-17	Aphyllophorales	*Polyporus*	*badius (Pers. ex S.F. Gray) S*
644	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-06-30	Aphyllophorales	*Polyporus*	*badius (Pers. ex S.F. Gray) S*
645	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-08-18	Aphyllophorales	*Polyporus*	*varius (Pers. ex Fr.)*
646	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	98-06-12	Aphyllophorales	*Pycnoporus*	*cinnabarinus (Jacq.:Fr.) Kars*
647	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-06-09	Aphyllophorales	*Pycnoporus*	*cinnabarinus (Jacq.:Fr.) Kars*
648	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	98-06-12	Aphyllophorales	*Schizophyllum*	*commune Fr.*
649	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-07-21	Aphyllophorales	*Trametes*	*hirsuta*
650	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-06-22	Aphyllophorales	*Trichaptum*	*biforme (Fr. in Klotzch) Ryv.*
651	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-06-30	Aphyllophorales	*Trichaptum*	*biforme (Fr. in Klotzch) Ryv.*
652	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	98-06-12	Aphyllophorales	*Trichaptum*	*biforme (Fr. in Klotzch) Ryv.*
653	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-06-09	Aphyllophorales	*Trichaptum*	*biforme (Fr.) Ryvarden.*
654	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-07-17	Aphyllophorales	*Trichaptum*	*biforme (Fr. in Klotzch) Ryv.*
655	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-07-17	Helotiales	*Bisporella*	*citrina (Batsch: Fr.) Korf & Cai*
656	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-08-14	Helotiales	*Bisporella*	*citrina (Batsch: Fr.) Korf & Cai*
657	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	98-08-05	Liceales	*Lycogola*	*epidendrum (L.) Fr.*
658	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	98-06-12	Lichens	*Peltigera*	*canina (L.) Willd.*
659	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-06-09	Lichens	*Peltigera*	*canina (L.) Willd.*
660	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-05-30	Lichens	*Peltigera*	*sp.*
661	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-08-14	Lichens	*Usnea*	*hirta (L.) G. Web.*
662	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-07-17	Lichens	*Xanthoria*	*polycarpa (Ehrh.) Oliv.*
663	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	98-08-05	Lycoperdales	*Calvatia*	*craniformis (Bosc.) Morg.*
664	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	98-08-05	Lycoperdales	*Calvatia*	*cyathiformis (Bosc) Morgan*
665	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	98-08-05	Lycoperdales	*Lycoperdon*	*perlatum (Pers.)*
666	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-07-17	Nidulariales	*Crucibulum*	*laeve (Huds.: Rehlan) Kambly*
667	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-06-09	Pezizales	*Morchella*	*angusticeps Peck*
668	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-06-30	Pezizales	*Peziza*	*repanda Pers.*
669	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-06-09	Pezizales	*Peziza*	*repanda Pers.*
670	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	98-08-05	Pezizales	*Scutellinia*	*scutellata (L: St. Amans) Lam*
671	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-08-14	Physarales	*Fuligo*	*septica (L.) Wiggers*
672	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-06-30	Physarales	*Mucilago*	*crustacea Wiggers*
673	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	98-08-05	Tremellales	*Tremella*	*mesenterica (S.F. Gray) Pers.*
674	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	99-06-09	Tremellales	*Tremella*	*mesenterica (S.F. Gray) Pers.*
675	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	98-08-05	Tremellales	*Tremella*	*reticulata (Berk.) Farlow*
676	Eleventh Hour	T5N, R1E, Sec 12	Lawrence	00-06-22	Agaricales	*Psathyrella*	*gracilis (Fries) Quelet*
677	Englewood	T4N, R3E, Sec 29	Lawrence	98-07-25	Agaricales	*Inocybe*	*fastigiata (Schaeff. ex Fr.) Qu*
678	Englewood	T4N, R3E, Sec 29	Lawrence	98-07-25	Pezizales	*Pachyella*	*clypeata (Schw.) Le Gal*
679	Englewood	T4N, R3E, Sec 29	Lawrence	98-07-25	Pezizales	*Scutellinia*	*scutellata (L: St. Amans) Lam*
680	Gabel's Home	T6N, R2E, Sec 9	Lawrence	99-07-16	Agaricales	*Coprinus*	sp.
681	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	99-09-04	Agaricales	*Amanita*	*ocreata Peck*

A	A	B	C	D	E	F	G
682	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	99-08-23	Agaricales	*Clitocybe*	sp.
683	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	99-09-21	Agaricales	*Clitocybe*	*truncicola (Pk.) Sacc.*
684	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	00-06-30	Agaricales	*Collybia*	*dryophila (Bull. ex Fr.) Kumm*
685	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	00-06-30	Agaricales	*Conocybe*	*tenera group*
686	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	99-09-21	Agaricales	*Coprinus*	*lagopus group*
687	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	99-09-21	Agaricales	*Coprinus*	sp.
688	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	00-07-26	Agaricales	*Coprinus*	*sp.*
689	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	99-09-04	Agaricales	*Gomphidius*	*subroseus Kauffman*
690	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	00-06-30	Agaricales	*Inocybe*	*fuscodisca*
691	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	00-06-30	Agaricales	*Inocybe*	*sororia Kauffman*
692	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	99-09-09	Agaricales	*Laccaria*	*laccata (Fr.) Berk & Br.*
693	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	00-06-30	Agaricales	*Marasmius*	*oreades (Bolton:Fr.) Fr.*
694	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	00-06-14	Agaricales	*Marasmius*	*sp.*
695	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	00-06-30	Agaricales	*Mycena*	*clavularis*
696	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	00-08-10	Agaricales	*Mycena*	*elegantula*
697	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	00-06-30	Agaricales	*Mycena*	*murina group*
698	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	00-06-12	Agaricales	*Pluteus*	*cervinus (Schaeff. ex Secr.)*
699	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	99-09-21	Agaricales	*Psathyrella*	sp.
700	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	99-08-23	Agaricales	*Rhodotus*	*palmatus (Bull. ex Fr.) Maire*
701	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	00-07-26	Agaricales	*Rhodotus*	*palmatus (Bull. ex Fr.) Maire*
702	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	00-07-26	Agaricales	*Russula*	*alutacea group*
703	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	00-08-10	Agaricales	*Russula*	*brevipes Peck*
704	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	00-08-10	Agaricales	*Russula*	*lutea (Huds. ex Fr.) S.F. Gray*
705	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	99-09-09	Agaricales	*Russula*	*maculata group*
706	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	99-08-23	Agaricales	*Russula*	*maculata group*
707	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	99-08-23	Agaricales	*Russula*	sp.
708	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	99-09-21	Agaricales	*Stropharia*	*coronilla (Fr.) Quel.*
709	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	99-09-21	Agaricales	*Suillus*	*granulatus (Fr.) Kuntze*
710	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	00-06-30	Agaricales	*Suillus*	*granulatus (Fr.) Kuntze*
711	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	99-08-23	Aphyllophorales	*Dentinum*	*repandum*
712	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	00-08-10	Aphyllophorales	*Fomes*	*fomentarius (L. ex Fr.) Kickx.*
713	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	00-06-30	Aphyllophorales	*Fomitopsis*	*pinicola (Swartz ex Fr.) Karst*
714	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	00-08-10	Aphyllophorales	*Lenzites*	*betulina (Fr.) Fr.*
715	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	00-06-30	Aphyllophorales	*Polyporus*	*arcularius Bat. ex Fr.*
716	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	99-08-23	Aphyllophorales	*Polyporus*	*arcularius Batsch:Fr*
717	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	00-06-30	Aphyllophorales	*Polyporus*	*badius (Pers. ex S.F. Gray) S*
718	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	99-08-23	Aphyllophorales	*Polyporus*	*badius (Pers. ex S.F. Gray) S*
719	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	99-08-23	Aphyllophorales	*Polyporus*	*badius (Pers. ex S.F. Gray) S*
720	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	00-08-10	Aphyllophorales	*Polyporus*	*badius (Pers. ex S.F. Gray) S*
721	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	99-08-23	Aphyllophorales	*Polyporus*	*badius (Pers. ex S.F. Gray) S*
722	Grigg's Gulch	T6N, R1E, Sec 25,26	Lawrence	00-07-26	Aphyllophorales	*Polyporus*	*badius (Pers. ex S.F. Gray) S*

A	H	I	J	K	L	M	N
682	Arora, 1986	*Ostrya virginiana*	*Picea glauca*	Wood - deciduous (Ostrya virginiana)	Cattle	No	306E
683	Phillips, 1991	*Ostrya virginiana*	*Picea glauca*	Wood - deciduous	Cattle	No	340E
684	Arora, 1986	*Ostrya virginiana*	*Pinus ponderosa*	Soil	Not obs	No	613
685	Arora, 1986	*Ostrya virginiana*	*Sambucus canadensis*	Manure - cow	Not obs	No	609
686	Arora, 1986	*Ostrya virginiana*	*Picea glauca*	Manure - cow	Cattle	No	341E
687	Arora, 1986	*Ostrya virginiana*	*Picea glauca*	Soil	Cattle	No	337E
688	Arora, 1986	*Ostrya virginiana*	*Picea glauca*	Soil	Cattle	No	529E
689	Phillips, 1991; Arora, 1986	*Ostrya virginiana*	*Picea glauca*	Soil	Cattle	No	329E
690	Arora, 1986	*Betula papyrifera*	*Ostrya virginiana*	Moss - liverwort	Not obs	No	604
691	Arora, 1986	*Ostrya virginiana*	*Picea glauca*	Soil	Not obs	No	620
692	Huffman, 1989	*Ostrya virginiana*	*Picea glauca*	Soil	Cattle	Yes	513
693	Huffman, 1989	*Ostrya virginiana*	*Pinus ponderosa*	Vegetation - grass	Not obs	No	619
694	Arora, 1986	*Ostrya virginiana*	*Picea glauca*	Soil	Cattle	No	528E
695	Arora, 1986; Phillips, 1991	*Ostrya virginiana*	*Betula papyrifera*	Moss - wood	Not obs	No	612
696	Arora, 1986	*Ostrya virginiana*	*Betula papyrifera*	Wood	Not obs	No	735
697	Arora, 1986	*Ostrya virginiana*	*Picea glauca*	Wood	Not obs	No	610
698	Arora, 1986	*Ostrya virginiana*	*Picea glauca*	Wood - deciduous (Betula papyrifera)	Not obs	Yes	431E
699	Arora, 1986	*Ostrya virginiana*	*Picea glauca*	Wood	Cattle	No	343E
700	Arora, 1986; Horn, 1993	*Ostrya virginiana*	*Picea glauca*	Wood - deciduous	Cattle	No	469
701	Lincoff, 1997	*Ostrya virginiana*	*Picea glauca*	Wood	Cattle	No	535E
702	Arora, 1986	*Ostrya virginiana*	*Picea glauca*	Soil	Cattle	No	530E
703	Arora, 1986	*Ostrya virginiana*	*Betula papyrifera*	Soil	Not obs	No	738
704	Groves, 1975	*Ostrya virginiana*	*Picea glauca*	Soil	Not obs	No	734
705	Arora, 1986	*Ostrya virginiana*	*Picea glauca*	Soil	Cattle	No	512
706	Arora, 1986	*Ostrya virginiana*	*Picea glauca*	Wood - deciduous (Ostrya virginiana)	Cattle	No	305E
707	Arora, 1986	*Ostrya virginiana*	*Picea glauca*	Soil	Cattle	No	480
708	Smith, 1981; Arora, 1986	*Ostrya virginiana*	*Picea glauca*	Soil	Cattle	No	342E
709	Arora, 1986; Evenson, 1997	*Ostrya virginiana*	*Picea glauca*	Soil	Cattle	Yes	336E
710	Evenson, 1997	*Ostrya virginiana*	*Pinus ponderosa*	Soil	Not obs	No	618
711	Arora, 1986	*Ostrya virginiana*	*Picea glauca*	Soil	Cattle	No	302E
712	Phillips, 1991	*Ostrya virginiana*	*Picea glauca*	Wood - deciduous (Ostrya virginiana - living)	Not obs	No	739
713	Phillips, 1991	*Ostrya virginiana*	*Picea glauca*	Wood - conifer (Pinus ponderosa)	Not obs	No	606
714	Phillips, 1991; Tylutki, 1979	*Ostrya virginiana*	*Picea glauca*	Wood - deciduous	Not obs	No	733
715	Arora, 1986	*Ostrya virginiana*	*Pinus ponderosa*	Wood - deciduous (Ostrya virginiana)	Not obs	No	617
716	Huffman, 1989	*Ostrya virginiana*	*Picea glauca*	Wood	Cattle	No	472
717	Arora, 1986	*Ostrya virginiana*	*Betula papyrifera*	Wood - deciduous (Ostrya virginiana)	Not obs	No	603
718	Arora, 1986	*Ostrya virginiana*	*Picea glauca*	Wood - deciduous (Ostrya virginiana)	Cattle	No	496
719	Huffman, 1989	*Ostrya virginiana*	*Picea glauca*	Wood	Not obs	No	471
720	Huffman, 1989	*Ostrya virginiana*	*Corylus americana*	Wood - deciduous (Ostrya virginiana)	Not obs	No	737
721	Arora, 1986	*Ostrya virginiana*	*Picea glauca*	Wood - deciduous (Ostrya virginiana)	Cattle	No	317E
722	Arora, 1986; Huffman, 1989	*Ostrya virginiana*	*Picea glauca*	Wood	Cattle	No	532E

A	H	I	J	K	L	M	N
723	Arora, 1986; Huffman, 1989	*Ostrya virginiana*	*Picea glauca*	Wood	Not obs	No	432E
724	Arora, 1986; Huffman, 1989	*Ostrya virginiana*	*Picea glauca*	Wood	Cattle	No	533E
725	Smith, 1981; Arora, 1986	*Ostrya virginiana*	*Picea glauca*	Wood	Cattle	No	531E
726	Arora, 1986	*Ostrya virginiana*	*Picea glauca*	Wood - deciduous	Cattle	No	475
727	Arora, 1986; Phillips, 1991	*Ostrya virginiana*	*Pinus ponderosa*	Wood - deciduous (*Ostrya virginiana*)	Not obs	No	740
728	Huffman, 1989	*Ostrya virginiana*	*Picea glauca*	Wood	Cattle	No	526
729	Huffman, 1989	*Ostrya virginiana*	*Picea glauca*	Wood	Cattle	No	353E
730	Wetmore, 1967	*Ostrya virginiana*	*Picea glauca*	Wood	Cattle	No	303E
731	Hale, 1979	*Ostrya virginiana*	*Picea glauca*	Moss - wood	Not obs	No	430E
732	Hale, 1979	*Ostrya virginiana*	*Picea glauca*	Wood	Cattle	No	494
733	Hale, 1979	*Ostrya virginiana*	*Picea glauca*	Soil - moss - wood	Cattle	No	338E
734	Hale, 1979	*Ostrya virginiana*	*Picea glauca*	Moss - soil - wood	Cattle	No	492
735	Hale, 1979	*Ostrya virginiana*	*Picea glauca*	Moss - rock	Not obs	No	615
736	Hale, 1979	*Ostrya virginiana*	*Picea glauca*	Soil - moss	Cattle	No	339E
737	Hale, 1979	*Ostrya virginiana*	*Picea glauca*	Soil - moss	Not obs	No	616
738	Hale, 1979	*Ostrya virginiana*	*Picea glauca*	Wood - conifer	Not obs	No	512E
739	Hale, 1979	*Ostrya virginiana*	*Picea glauca*	Wood	Cattle	No	491
740	Huffman, 1989; Arora, 1986	*Ostrya virginiana*	*Pinus ponderosa*	Wood - deciduous (*Ostrya virginiana*)	Not obs	No	614
741	Arora, 1986; Huffman, 1989	*Ostrya virginiana*	*Picea glauca*	Wood - debris	Cattle	No	534E
742	Arora, 1986; Huffman, 1989	*Ostrya virginiana*	*Picea glauca*	Wood - moss	Not obs	No	429E
743	Arora, 1986	*Ostrya virginiana*	*Picea glauca*	Wood - deciduous (*Ostrya virginiana*)	Cattle	No	304E
744	Huffman, 1989	*Ostrya virginiana*	*Pinus ponderosa*	Sandstone	Not obs	No	736
745	Huffman, 1989	*Ostrya virginiana*	*Picea glauca*	Wood	Not obs	No	608
746	Huffman, 1989	*Ostrya virginiana*	*Picea glauca*	Wood - buried	Cattle	No	529
747	Miller, 1977	*Ostrya virginiana*	*Picea glauca*	Wood - deciduous (*Ostrya virginiana*)	Not obs	No	607
748	Huffman, 1989	*Quercus macrocarpa*	*Pinus ponderosa*	Wood - deciduous (Quercus macrocarpa)	Cattle	No	514
749	Farr, 1989	*Ostrya virginiana*	*Picea glauca*	*Potentilla sp.*	Cattle	No	151E
750	Phillips, 1991; Arora, 1986	*Pinus ponderosa*	*Betula papyrifera*	Soil	Not obs	No	351E
751	Phillips, 1991	*Pinus ponderosa*	*Betula papyrifera*	Wood - deciduous (Betula papyrifera)	Not obs	No	350E
752	Phillips, 1991	*Pinus ponderosa*	*Betula papyrifera*	Wood - deciduous (Betula papyrifera)	Not obs	No	349E
753	Arora, 1986; Tyluki, 1987	*Pinus ponderosa*	*Betula papyrifera*	Wood - deciduous (Betula papyrifera)	Not obs	No	356E
754	Arora, 1986; Lincoff, 1997	*Pinus ponderosa*	*Betula papyrifera*	Wood - deciduous (Betula papyrifera)	Not obs	No	355E
755	Evenson, 1997	*Betula papyrifera*	*Populus tremuloides*	Wood - conifer (Pinus ponderosa)	Not obs	Yes	575
756	Arora, 1986	*Betula papyrifera*	*Populus tremuloides*	Wood - conifer (Pinus ponderosa)	Not obs	No	576
757	Hale, 1979	*Quercus macrocarpa*	*Populus deltoides*	Wood	Not obs	No	518
758	Hale, 1979	*Quercus macrocarpa*	*Populus deltoides*	Wood	Not obs	No	519
759	Huffman, 1989	*Pinus ponderosa*	*Populus tremuloides*	Soil	Cattle	No	375
760	Huffman, 1989; Arora, 1986	*Pinus ponderosa*	*Populus tremuloides*	Soil	Cattle	No	247E
761	Arora, 1986	*Pinus ponderosa*	*Populus tremuloides*	Soil	Cattle	No	376
762	Bessette, 1997	*Pinus ponderosa*	*Populus tremuloides*	Wood	Cattle	No	377
763	Huffman, 1989	*Pinus ponderosa*	*Populus tremuloides*	Wood	Cattle	No	374

A	A	B	C	D	E	F	G
764	Moon (Site 1) - Road 117 - North	T1S, R1E, Sec 3	Pennington	99-07-19	Lichens	*Cladonia*	sp.
765	Moon (Site 1) - Road 117 - North	T1S, R1E, Sec 3	Pennington	99-07-19	Lichens	*Usnea*	*hirta (L.) Wigg*
766	Moon (Site 2) - .3 mile N of Moon 1	T1S, R1E, Sec 34	Pennington	99-07-19	Agaricales	*Collybia*	*dryophila (Bull. ex Fr.) Kumm*
767	Moon (Site 2) - .3 mile N of Moon 1	T1S, R1E, Sec 34	Pennington	99-07-19	Agaricales	*Psathyrella*	*hydrophila (Fr.) Maire (or P.*
768	Moon (Site 2) - .3 mile N of Moon 1	T1S, R1E, Sec 34	Pennington	99-07-19	Agaricales	*Russula*	*fragilis Fries*
769	Moon (Site 2) - .3 mile N of Moon 1	T1S, R1E, Sec 34	Pennington	99-07-19	Lichens	*Cetraria*	*pinastri (Scop.) S. Gray*
770	Moon (Site 2) - .3 mile N of Moon 1	T1S, R1E, Sec 34	Pennington	99-07-19	Lichens	*Cladonia*	sp.
771	Moon (Site 2) - .3 mile N of Moon 1	T1S, R1E, Sec 34	Pennington	99-07-19	Lichens	*Parmeliopsis*	*hyperopta (Ach.) Arn.*
772	Moon (Site 2) - .3 mile N of Moon 1	T1S, R1E, Sec 34	Pennington	99-07-19	Lichens	*Usnea*	*sorediifera Motyka*
773	Oak Tree Canyon	T3N, R6E, Sec. 35	Meade	00-05-29	Agaricales	*Coprinus*	*micaceus (Bull. ex Fr.) Fr.*
774	Oak Tree Canyon	T3N, R6E, Sec. 35	Meade	00-08-12	Agaricales	*Panus*	*rudis (Fr.)*
775	Oak Tree Canyon	T3N, R6E, Sec. 35	Meade	00-05-29	Agaricales	*Suillus*	*granulatus (Fr.) Kuntze*
776	Oak Tree Canyon	T3N, R6E, Sec. 35	Meade	00-06-29	Agaricales	*Xeromphalina*	*cauticinalis (Fr.) Kuhner & Ma*
777	Oak Tree Canyon	T3N, R6E, Sec. 35	Meade	00-06-29	Aphyllophorales	*Cerrena*	*unicolor (Bull. ex Fr.) Murr.*
778	Oak Tree Canyon	T3N, R6E, Sec. 35	Meade	00-08-12	Aphyllophorales	*Cerrena*	*unicolor (Bull. ex Fr.) Murr.*
779	Oak Tree Canyon	T3N, R6E, Sec. 35	Meade	00-06-29	Aphyllophorales	*Clavariadelphus*	*truncatus (Quel) Donk*
780	Oak Tree Canyon	T3N, R6E, Sec. 35	Meade	00-06-29	Aphyllophorales	*Polyporus*	*arcularius Batsch: Fr.*
781	Oak Tree Canyon	T3N, R6E, Sec. 35	Meade	00-08-12	Aphyllophorales	*Polyporus*	*arcularius Batsch: Fr.*
782	Oak Tree Canyon	T3N, R6E, Sec. 35	Meade	00-08-12	Aphyllophorales	*Ramaria*	*sp.*
783	Oak Tree Canyon	T3N, R6E, Sec. 35	Meade	00-06-29	Lichens	*Candelaria*	*concolor (Dicks.) Stein.*
784	Oak Tree Canyon	T3N, R6E, Sec. 35	Meade	00-04-18	Lichens	*Cladonia*	*sp.*
785	Oak Tree Canyon	T3N, R6E, Sec. 35	Meade	00-06-29	Lichens	*Peltigera*	*aphthosa (L.) Willd.*
786	Oak Tree Canyon	T3N, R6E, Sec. 35	Meade	00-08-12	Lichens	*Peltigera*	*canina (L.) Willd.*
787	Oak Tree Canyon	T3N, R6E, Sec. 35	Meade	00-04-18	Lichens	*Peltigera*	*malacea (Ach.) Funck*
788	Oak Tree Canyon	T3N, R6E, Sec. 35	Meade	00-05-29	Lichens	*Usnea*	*hirta (L.) Wigg.*
789	Oak Tree Canyon	T3N, R6E, Sec. 35	Meade	00-08-12	Lycoperdales	*Astraeus*	*hygrometricus (Pers.) Morgan*
790	Oak Tree Canyon	T3N, R6E, Sec. 35	Meade	00-05-29	Lycoperdales	*Geastrum*	*coronatum Pers.*
791	Oak Tree Canyon	T3N, R6E, Sec. 35	Meade	00-08-12	Lycoperdales	*Geastrum*	*coronatum Pers.*
792	Oak Tree Canyon	T3N, R6E, Sec. 35	Meade	00-06-29	Lycoperdales	*Lycoperdon*	*perlatum Persoon*
793	Oak Tree Canyon	T3N, R6E, Sec. 35	Meade	00-05-29	Lycoperdales	*Lycoperdon*	*perlatum Persoon*
794	Oak Tree Canyon	T3N, R6E, Sec. 35	Meade	00-08-12	Lycoperdales	*Lycoperdon*	*pyriforme Schaeff. ex Pers.*
795	Oak Tree Canyon	T3N, R6E, Sec. 35	Meade	00-08-12	Lycoperdales	*Lycoperdon*	*pyriforme Schaeff. ex Pers.*
796	Oak Tree Canyon	T3N, R6E, Sec. 35	Meade	00-06-29	Pezizales	*Pulvinula*	*constellatio (Berkeley and Bro*
797	Oak Tree Canyon	T3N, R6E, Sec. 35	Meade	00-08-12	Sphaeriales	*Hypomyces*	*lactifluorum (Schw. ex Fr.) Tu*
798	Old Baldy Trail	T5N, R1E, Sec 33	Lawrence	99-08-15	Agaricales	*Amanita*	*vaginata (Bull.:Fr.) Quel.*
799	Old Baldy Trail	T5N, R1E, Sec 32-33	Lawrence	00-06-25	Agaricales	*Amanita*	*vaginata (Bull.:Fr.) Quel.*
800	Old Baldy Trail	T5N, R1E, Sec 32-33	Lawrence	00-06-25	Agaricales	*Collybia*	*dryophila (Bull. ex Fr.) Kumm*
801	Old Baldy Trail	T5N, R1E, Sec 32-33	Lawrence	00-06-25	Agaricales	*Crepidotus*	*crocophyllus*
802	Old Baldy Trail	T5N, R1E, Sec 32-33	Lawrence	00-06-25	Agaricales	*Hygrophorus*	*speciosus Peck*
803	Old Baldy Trail	T5N, R1E, Sec 32-33	Lawrence	00-06-25	Agaricales	*Inocybe*	*fastigiata (Schaeff. ex Fr.) Qu*
804	Old Baldy Trail	T5N, R1E, Sec 33	Lawrence	99-08-15	Agaricales	*Leccinum*	*montanum*
805	Old Baldy Trail	T5N, R1E, Sec 33	Lawrence	99-08-15	Agaricales	*Leucopaxillus*	*albissimus (Pk.) Singer*
806	Old Baldy Trail	T5N, R1E, Sec 32-33	Lawrence	00-06-25	Agaricales	*Pleurotus*	*ostreatus (Jacq.:Fr.) Kummer*

A	H	I	J	K	L	M	N
764	Hale, 1979	*Pinus ponderosa*	*Populus tremuloides*	Wood	Cattle	No	248E
765	Hale, 1979	*Pinus ponderosa*	*Populus tremuloides*	Wood	Cattle	No	488
766	Huffman, 1989	*Pinus ponderosa*	*Populus tremuloides*	Wood	Cattle	No	380
767	Arora, 1986; Phillips, 1991	*Pinus ponderosa*	*Populus tremuloides*	Wood - deciduous	Cattle	No	381
768	Arora, 1986	*Pinus ponderosa*	*Populus tremuloides*	Wood	Cattle	No	378
769	Hale, 1979; Wetmore, 1967	*Pinus ponderosa*	*Populus tremuloides*	Wood - bark (Pinus ponderosa)	Cattle	No	250E
770	Wetmore, 1967	*Pinus ponderosa*	*Populus tremuloides*	Soil	Cattle	No	400
771	Hale, 1979; Vitt, 1988	*Pinus ponderosa*	*Populus tremuloides*	Wood - bark (Pinus ponderosa)	Cattle	No	251E
772	Wetmore, 1967	*Pinus ponderosa*	*Populus tremuloides*	Wood - conifer (Pinus ponderosa - living)	Cattle	No	249E
773	Phillips, 1991	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	383E
774	Huffman, 1989; Lincoff, 1997	*Pinus ponderosa*	*Pinus ponderosa*	Wood - conifer	Not obs	No	585E
775	Phillips, 1991	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	Yes	382E
776	Arora, 1986, Evenson, 1997	*Ostrya virginiana*	*Betula papyrifera*	Soil - wood	Not obs	No	470E
777	Arora, 1986; Phillips, 1991	*Ostrya virginiana*	*Betula papyrifera*	Wood	Not obs	No	468E
778	Arora, 1986; Phillips, 1991	*Pinus ponderosa*	*Pinus ponderosa*	Wood - deciduous (Betula papyrifera)	Not obs	No	587E
779	Phillips, 1991	*Ostrya virginiana*	*Betula papyrifera*	Soil	Not obs	No	465E
780	Huffman, 1989; Arora, 1986	*Ostrya virginiana*	*Betula papyrifera*	Wood	Not obs	No	471E
781	Huffman, 1989	*Pinus ponderosa*	*Pinus ponderosa*	Wood	Not obs	No	577E
782	Arora, 1986	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	578E
783	Hale, 1979; Vitt, 1988	*Ostrya virginiana*	*Betula papyrifera*	Wood	Not obs	No	472E
784	Wetmore, 1967	*Pinus ponderosa*	*Pinus ponderosa*	Soil - moss - wood	Not obs	No	385E
785	Hale, 1979	*Ostrya virginiana*	*Betula papyrifera*	Moss - wood	Not obs	No	467E
786	Hale, 1979	*Pinus ponderosa*	*Pinus ponderosa*	Moss - soil	Not obs	No	586E
787	Hale, 1979; Wetmore, 1967	*Pinus ponderosa*	*Pinus ponderosa*	Soil - moss	Not obs	No	384E
788	Hale, 1979	*Pinus ponderosa*	*Quercus macrocarpa*	Wood	Not obs	No	387E
789	Arora, 1986; Phillips, 1991	*Ostrya virginiana*	*Betula papyrifera*	Soil	Not obs	No	590E
790	Phillips, 1991	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	380E
791	Arora, 1986; Phillips, 1991	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	591E
792	Phillips, 1991	*Ostrya virginiana*	*Betula papyrifera*	Soil	Not obs	No	466E
793	Phillips, 1991	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	Yes	381E
794	Phillips, 1991	*Pinus ponderosa*	*Pinus ponderosa*	Wood	Not obs	Yes	589E
795	Phillips, 1991	*Pinus ponderosa*	*Pinus ponderosa*	Wood	Not obs	Yes	588E
796	Dennis, 1978	*Ostrya virginiana*	*Betula papyrifera*	Wood	Not obs	No	469E
797	Arora, 1986	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	584E
798	Huffman, 1989	*Populus tremuloides*	*Betula papyrifera*	Soil	Cattle	No	426
799	Phillips, 1991	*Pinus ponderosa*	*Populus tremuloides*	Soil	Cattle	No	579
800	Huffman, 1989	*Pinus ponderosa*	*Populus tremuloides*	Soil	Cattle	No	582
801	Arora, 1986	*Pinus ponderosa*	*Populus tremuloides*	Wood - deciduous (Populus tremuloides)	Cattle	No	584
802	Phillips, 1991	*Pinus ponderosa*	*Populus tremuloides*	Soil	Cattle	No	585
803	Groves, 1975	*Pinus ponderosa*	*Populus tremuloides*	Soil	Cattle	No	583
804	Huffman, 1989	*Populus tremuloides*	*Betula papyrifera*	Soil	Cattle	No	429
805	Arora, 1986; Phillips, 1991	*Populus tremuloides*	*Betula papyrifera*	Soil	Cattle	No	425
806	Huffman, 1989	*Pinus ponderosa*	*Populus tremuloides*	Wood - deciduous (Populus tremuloides)	Cattle	Yes	578

A	A	B	C	D	E	F	G
807	Old Baldy Trail	T5N, R1E, Sec 33	Lawrence	99-08-15	Agaricales	*Russula*	*emetica group (Schaeffer) P*
808	Old Baldy Trail	T5N, R1E, Sec 32-33	Lawrence	00-06-25	Agaricales	*Suillus*	*granulatus (Fr.) Kuntze*
809	Old Baldy Trail	T5N, R1E, Sec 32-33	Lawrence	00-06-25	Aphyllophorales	*Peniophora*	*rufa (Fr.) Boudier*
810	Old Baldy Trail	T5N, R1E, Sec 33	Lawrence	99-08-15	Aphyllophorales	*Pycnoporus*	*cinnabarinus (Fr.) Karsten*
811	Old Baldy Trail	T5N, R1E, S 28 SW 1/4, S 33 NW 1/4	Lawrence	98-06-06	Aphyllophorales	*Exidia*	*glandulosa (Bull. ex Fr.)*
812	Old Baldy Trail	T5N, R1E, Sec 33 NW 1/4	Lawrence	98-06-06	Agaricales	*Pluteus*	*cervinus (Schff.:Fr.) Kummer*
813	Old Baldy Trail	T5N, R1E, S 28 SW 1/4, S 33 NW 1/4	Lawrence	98-06-06	Aphyllophorales	*Fomes*	*fomentarius (L. ex Fr.) Kickx.*
814	Old Baldy Trail	T5N, R1E, S 28 SW 1/4, S 33 NW 1/4	Lawrence	98-06-06	Aphyllophorales	*Phellinus*	*nigricans (Fr.) Karsten*
815	Old Baldy Trail	T5N, R1E, S 28 SW 1/4, S 33 NW 1/4	Lawrence	98-06-06	Rhytismatales	*Cryptomycina*	*pteridis (Rebentisch ex Fr) v*
816	Old Baldy Trail (East Loop)	T5N, R1E, Sec 32-33	Lawrence	98-09-26	Helotiales	*Bisporella*	*citrina (Batsch: Fr.) Korf & Ca*
817	Old Baldy Trail (West Loop)	T5N, R1E, Sec 32-33	Lawrence	98-09-26	Aphyllophorales	*Trichaptum*	*biforme (Fr. in Klotzch) Ryv.*
818	Old Baldy Trail (West Loop)	T5N, R1E, Sec 32-33	Lawrence	98-09-26	Lycoperdales	*Lycoperdon*	*pyriforme Pers.*
819	Palmer Creek	T2S, R5E, Sec 8 SE 1/4	Custer	98-10-09	Agaricales	*Russula*	*olivacea*
820	Pasture West of Spearfish	T6N, R2E, Sec 8	Lawrence	00-05-05	Agaricales	*Panaeolus*	*semiovatus (Fr.) Lundell * Na*
821	Piedmont - Elk Creek Road	T3N, R7E, Sec 7 SW 1/4	Meade	98-07-10	Agaricales	*Conocybe*	*lactea (Lange)*
822	Piedmont - Elk Creek Road	T3N, R7E, Sec 7 SW 1/4	Meade	00-07-28	Aphyllophorales	*Polyporus*	*arcularius Bat. ex Fr.*
823	Piedmont - Elk Creek Road	T3N, R7E, Sec 7	Meade	99-08-30	Lycoperdales	*Calvatia*	*sp.*
824	Plum Creek Ranch	T9S, R4E, Sec 33	Fall River	00-06-30	Agaricales	*Amanita*	*sp.*
825	Plum Creek Ranch	T9S, R4E, Sec 33	Fall River	99-07-17	Agaricales	*Panaeolus*	*semiovatus (Sowerby) Lunde*
826	Plum Creek Ranch	T9S, R4E, Sec 33	Fall River	99-08-14	Lichens	*Xanthoparmelia*	*chlorochroa (Tuck.) Hale*
827	Plum Creek Ranch	T9S, R4E, Sec 33	Fall River	00-06-30	Lichens	*Xanthoria*	*fallax (Hepp.) Arn.*
828	Plum Creek Ranch	T9S, R4E, Sec 33	Fall River	00-06-15	Lycoperdales	*Calvatia*	*cyathiformis (Bosc) Morgan*
829	Plum Creek Ranch	T9S, R4E, Sec 33	Fall River	99-09-02	Lycoperdales	*Geastrum*	*coronatum Pers.*
830	Plum Creek Ranch	T9S, R4E, Sec 33	Fall River	00-06-15	Lycoperdales	*Geastrum*	*coronatum Pers.*
831	Plum Creek Ranch	T9S, R4E, Sec 33	Fall River	99-08-14	Physarales	*Fuligo*	*megaspora Sturgis*
832	Plum Creek Ranch	T9S, R4E, Sec 33	Fall River	99-09-02	Tulostomatales	*Tulostoma*	*brumale group*
833	Redbird Canyon	T3S, R1E, Sec 16	Custer	99-07-08	Agaricales	*Clitocybe*	*gibba (Fr.) Kummer*
834	Redbird Canyon	T3S, R1E, Sec 16	Custer	99-07-08	Agaricales	*Collybia*	*acervata (Fr.) Kummer*
835	Redbird Canyon	T3S, R1E, Sec 16	Custer	99-07-08	Aphyllophorales	*Christiansenia*	*mycetophila (Pk.) Ginns & Su*
836	Redbird Canyon	T3S, R1E, Sec 16	Custer	99-07-08	Lichens	*Xanthoria*	*fallax (Hepp.) Arn.*
837	Redbird Canyon	T3S, R1E, Sec 16	Custer	00-06-13	Lichens	*Xanthoria*	*fallax (Hepp.) Arn.*
838	Redbird Canyon	T3S, R1E, Sec 16	Custer	99-07-08	Physarales	*Fuligo*	*megaspora Sturgis*
839	Redbird Canyon	T3S, R1E, Sec 16	Custer	00-06-13	Physarales	*Fuligo*	*megaspora Sturgis*
840	Redbird Canyon (Side canyon)	T3S, R1E, Sec 16	Custer	99-09-04	Agaricales	*Collybia*	*oregonensis*
841	Redbird Canyon (Side canyon)	T3S, R1E, Sec 16	Custer	99-09-04	Agaricales	*Hygrophoropsis*	*aurantiaca (Wulf. ex Fr.) Mair*
842	Redbird Canyon (Side canyon)	T3S, R1E, Sec 16	Custer	99-09-04	Agaricales	*Hygrophorus*	*conicus (Fr.) Fr.*
843	Redbird Canyon (Side canyon)	T3S, R1E, Sec 16	Custer	99-09-04	Agaricales	*Leucopaxillus*	*albissimus (Pk.) Singer*
844	Redbird Canyon (Side canyon)	T3S, R1E, Sec 16	Custer	99-09-04	Agaricales	*Psilocybe*	*coprophila (Bulliard ex Fries)*
845	Redbird Canyon (Side canyon)	T3S, R1E, Sec 16	Custer	99-09-04	Agaricales	*Xeromphalina*	*cauticinalis (Fr.) Kuhner & Ma*
846	Redbird Canyon (Side canyon)	T3S, R1E, Sec 16	Custer	99-09-04	Lycoperdales	*Geastrum*	*nanum*
847	Redbird Canyon (Side canyon)	T3S, R1E, Sec 16	Custer	99-09-04	Physarales	*Fuligo*	*megaspora Sturgis*
848	Redbird Canyon (Side canyon)	T3S, R1E, Sec 16	Custer	99-09-04	Physarales	*Fuligo*	*megaspora Sturgis*
849	Redbird Canyon (Side canyon)	T3S, R1E, Sec 16	Custer	99-09-04	Physarales	*Fuligo*	*septica (L.) Weber*

A	H	I	J	K	L	M	N
807	Huffman, 1989	*Populus tremuloides*	*Betula papyrifera*	Soil	Cattle	No	428
808	Evenson, 1997	*Pinus ponderosa*	*Populus tremuloides*	Soil	Cattle	No	581
809	Evenson, 1997	*Pinus ponderosa*	*Populus tremuloides*	Wood - deciduous (Populus tremuloides)	Cattle	No	580
810	Huffman, 1989	*Populus tremuloides*	*Betula papyrifera*	Wood - deciduous	Cattle	No	427
811	Huffman, 1989	*Populus tremuloides*	*Betula papyrifera*	Wood - deciduous	Cattle	No	6
812	Huffman, 1989	*Populus tremuloides*	*Betula papyrifera*	Wood - conifer	Cattle	Yes	11
813	Phillips, 1991	*Populus tremuloides*	*Betula papyrifera*	Wood - deciduous	Cattle	No	7
814	Phillips, 1991	*Populus tremuloides*	*Betula papyrifera*	Wood - deciduous	Cattle	No	10
815	Bache-Wiig, 1940	*Populus tremuloides*	*Betula papyrifera*	*Pteridium aquilinum*	Cattle	No	8
816	Huffman, 1989	*Populus tremuloides*	*Betula papyrifera*	Wood - deciduous	Cattle	No	250
817	Phillips, 1991	*Populus tremuloides*	*Betula papyrifera*	Wood - deciduous	Cattle	No	245
818	Huffman, 1989	*Populus tremuloides*	*Betula papyrifera*	Wood	Cattle	Yes	244
819	Arora, 1986	*Pinus ponderosa*	*Populus tremuloides*	Soil	Cattle	No	153E
820	Arora, 1986	*Short grass prairie*	*Short grass prairie*	Manure - horse	Horses	No	530
821	Phillips, 1991	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	053E
822	Lincoff, 1997	*Pinus ponderosa*	*Pinus ponderosa*	Wood	Not obs	No	580E
823	Arora, 1986	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Horses	Yes	333E
824	Arora, 1986	*Pinus ponderosa*	*Juniperus scopulorum*	Soil	Cattle	No	484E
825	Arora, 1986	*Juniperus scopulorum*	*Pinus ponderosa*	Manure - cow	Cattle	No	262E
826	Hale, 1979	*Pinus ponderosa*	*Juniperus scopulorum*	Soil	Cattle	No	346E
827	Hale, 1979	*Pinus ponderosa*	*Juniperus scopulorum*	Wood - conifer	Cattle	No	485E
828	Arora, 1986	*Pinus ponderosa*	*Juniperus scopulorum*	Soil	Cattle	Yes	436E
829	Phillips, 1991	*Pinus ponderosa*	*Juniperus scopulorum*	Soil	Cattle	No	347E
830	Phillips, 1991	*Pinus ponderosa*	*Juniperus scopulorum*	Soil	Cattle	No	437E
831	Martin, 1949	*Pinus ponderosa*	*Juniperus scopulorum*	Wood - stump (conifer)	Cattle	No	345E
832	Arora, 1986	*Pinus ponderosa*	*Juniperus scopulorum*	Soil	Cattle	No	348E
833	Huffman, 1989	*Cercocarpus montanus*	*Juniperus scopulorum*	Soil	Cattle	No	350
834	Phillips, 1991	*Cercocarpus montanus*	*Juniperus scopulorum*	Soil	Cattle	No	351
835	Lincoff, 1997	*Cercocarpus montanus*	*Juniperus scopulorum*	*Collybia acervata*	Cattle	No	352
836	Hale, 1979	*Cercocarpus montanus*	*Juniperus scopulorum*	*Cercocarpus montanus*	Not obs	No	228E
837	Hale, 1979	*Cercocarpus montanus*	*Juniperus scopulorum*	*Cercocarpus montanus*	Cattle	No	418E
838	Farr, 1981	*Cercocarpus montanus*	*Juniperus scopulorum*	Needles - juniper	Not obs	No	223E
839	Farr, 1981	*Cercocarpus montanus*	*Juniperus scopulorum*	Needles - juniper	Cattle	No	419E
840	Arora, 1986	*Cercocarpus montanus*	*Juniperus scopulorum*	Soil	Not obs	No	511
841	Arora, 1986	*Cercocarpus montanus*	*Juniperus scopulorum*	Soil	Not obs	Yes	504
842	Phillips, 1991	*Cercocarpus montanus*	*Juniperus scopulorum*	Soil	Not obs	No	503
843	Lincoff, 1997; Phillips, 1991	*Cercocarpus montanus*	*Juniperus scopulorum*	Soil	Not obs	No	508
844	Stamets, 1996	*Cercocarpus montanus*	*Juniperus scopulorum*	Manure - horse	Not obs	No	505
845	Evenson, 1997	*Cercocarpus montanus*	*Juniperus scopulorum*	Needles - pine	Not obs	No	501
846	Arora, 1986	*Cercocarpus montanus*	*Juniperus scopulorum*	Soil	Not obs	No	507
847	Farr, 1981; Martin, 1949	*Cercocarpus montanus*	*Juniperus scopulorum*	Wood - conifer (Pinus ponderosa)	Not obs	No	510
848	Farr, 1981; Martin, 1949	*Cercocarpus montanus*	*Juniperus scopulorum*	Soil	Not obs	No	500
849	Martin, 1949	*Cercocarpus montanus*	*Juniperus scopulorum*	Soil	Not obs	No	499

A	A	B	C	D	E	F	G
850	Redbird Canyon (Side canyon)	T3S, R1E, Sec 16	Custer	99-09-04	Tulostomatales	*Tulostoma*	*brumale Pers.*
851	Richmond Hill/Carbonate Ghost Town	T5N, R2E, Sec 10 SW 1/4	Lawrence	98-10-04	Lichens	*Peltigera*	*aphthosa (L.) Willd.*
852	Rifle Pit Canyon (FS 806)	T50N, R60W, Sec 28	Crook (WY)	99-08-27	Agaricales	*Amanita*	*fulva (Schaeffer) Persoon*
853	Rifle Pit Canyon (FS 806)	T50N, R60W, Sec 28	Crook (WY)	99-08-27	Agaricales	*Clitocybe*	*nuda (Bull.:Fries) Bigelow &*
854	Rifle Pit Canyon (FS 806)	T50N, R60W, Sec 28	Crook (WY)	99-08-27	Agaricales	*Cortinarius*	sp.
855	Rifle Pit Canyon (FS 806)	T50N, R60W, Sec 28	Crook (WY)	99-08-27	Agaricales	*Hygrophoropsis*	*aurantiaca (Wulf. ex Fr.) Maire*
856	Rifle Pit Canyon (FS 806)	T50N, R60W, Sec 28	Crook (WY)	99-08-27	Agaricales	*Russula*	*brevipes Peck*
857	Rifle Pit Canyon (FS 806)	T50N, R60W, Sec 28	Crook (WY)	99-08-27	Agaricales	*Xeromphalina*	*campanella (Fr.) Kuhner & Ma*
858	Rifle Pit Canyon (FS 806)	T50N, R60W, Sec 28	Crook (WY)	99-08-27	Lichens	*Usnea*	*cavernosa Tuck.*
859	Roby Canyon	T3S, R1E, Sec 32	Custer	00-06-13	Physarales	*Fuligo*	*megaspora Sturgis*
860	Roby Canyon	T3S, R1E, Sec 32	Custer	00-06-13	Tulostomatales	*Tulostoma*	*brumale Pers.*
861	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	98-08-10	Agaricales	*Agaricus*	*silvicola (Vitt.) Sacc.*
862	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	98-08-10	Agaricales	*Boletus*	*chrysenteron Fries*
863	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	98-08-10	Agaricales	*Clitocybe*	*nuda (Fries) Bigelow & Smith*
864	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	99-06-07	Agaricales	*Clitocybe*	sp.
865	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	00-07-03	Agaricales	*Collybia*	*acervata (Fr.) Kummer*
866	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	99-07-26	Agaricales	*Collybia*	*acervata (Fr.) Kummer*
867	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	98-08-10	Agaricales	*Collybia*	*acervata (Fr.) Kummer*
868	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	00-07-03	Agaricales	*Collybia*	*acervata (Fr.) Kummer*
869	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	98-07-15	Agaricales	*Collybia*	*acervata (Fr.) Kummer*
870	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	00-07-03	Agaricales	*Collybia*	*dryophila (Bull. ex Fr.) Kumm*
871	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	98-07-15	Agaricales	*Collybia*	*dryophila (Bull. ex Fr.) Kumm*
872	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	99-07-06	Agaricales	*Collybia*	*dryophila (Bull. ex Fr.) Kumm*
873	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	00-07-03	Agaricales	*Collybia*	*dryophila (Bull. ex Fr.) Kumm*
874	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	98-08-10	Agaricales	*Collybia*	*dryophila (Bull. ex Fr.) Kumm*
875	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	00-06-16	Agaricales	*Collybia*	*sp.*
876	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	98-08-10	Agaricales	*Conocybe*	*tenera (Schaeff. ex Fr.) Kuhn*
877	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	98-07-15	Agaricales	*Cortinarius*	*sp.*
878	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	98-08-10	Agaricales	*Cortinarius*	*sp.*
879	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	98-08-10	Agaricales	*Flammula*	*spumosa (Fr.) Kummer*
880	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	99-06-07	Agaricales	*Gymnopilus*	*aeruginosus (Pk.) Singer*
881	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	99-06-07	Agaricales	*Gymnopilus*	*sapineus (Fries) Maire*
882	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	99-06-07	Agaricales	*Gymnopilus*	*sapineus (Fries) Maire*
883	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	00-06-16	Agaricales	*Gymnopilus*	*sapineus (Fries) Maire*
884	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	00-06-16	Agaricales	*Heliocybe*	*sulcata (Berkeley) Redhead a*
885	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	98-08-10	Agaricales	*Hygrophorus*	*chrysodon (Fr.) Fr.*
886	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	98-07-15	Agaricales	*Hygrophorus*	*chrysodon (Fr.) Fr.*
887	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	98-07-15	Agaricales	*Hygrophorus*	*coccineus (Fr.) Fr.*
888	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	98-06-16	Agaricales	*Hygrophorus*	*coccineus (Fr.) Fr.*
889	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	00-07-03	Agaricales	*Hygrophorus*	*speciosus Peck*
890	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	00-07-03	Agaricales	*Hygrophorus*	*speciosus Peck*
891	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	98-08-10	Agaricales	*Hygrophorus*	*speciosus Pk.*
892	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	98-08-10	Agaricales	*Inocybe*	*fastigiata (Schaeff. ex Fr.) Qu*

A	H	I	J	K	L	M	N
850	Arora, 1986	*Cercocarpus montanus*	*Juniperus scopulorum*	Soil	Not obs	No	502
851	Hale, 1979; Wetmore, 1967	*Pinus ponderosa*	*Populus tremuloides*	Moss - soil - wood	Cattle	No	152E
852	Arora, 1986	*Pinus ponderosa*	*Populus tremuloides*	Soil	Cattle	No	320E
853	Phillips, 1991	*Pinus ponderosa*	*Populus tremuloides*	Soil	Cattle	No	321E
854	Arora, 1986	*Pinus ponderosa*	*Populus tremuloides*	Soil	Cattle	No	481
855	Arora, 1986	*Pinus ponderosa*	*Populus tremuloides*	Soil	Cattle	Yes	316E
856	Arora, 1986; Phillips, 1991	*Pinus ponderosa*	*Populus tremuloides*	Soil	Cattle	No	482
857	Arora, 1986	*Pinus ponderosa*	*Populus tremuloides*	Wood	Cattle	No	315E
858	Hale, 1979	*Pinus ponderosa*	*Populus tremuloides*	Wood	Cattle	No	486
859	Farr, 1981	*Cercocarpus montanus*	*Juniperus scopulorum*	Needles - juniper	Not obs	No	421E
860	Huffman, 1989	*Cercocarpus montanus*	*Juniperus scopulorum*	Soil	Not obs	No	422E
861	Groves, 1975	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	187
862	Evenson, 1997	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	Yes	210
863	Evenson, 1997	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	Yes	120E
864	Arora, 1986	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	323
865	Arora, 1986, Bessette, 1997	*Pinus ponderosa*	*Pinus ponderosa*	Wood	Not obs	No	644
866	Groves, 1975	*Pinus ponderosa*	*Pinus ponderosa*	Wood - duff, needles (Pinus ponderosa)	Not obs	No	407
867	Groves, 1975	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	148E
868	Bessette, 1997; Arora, 1986	*Pinus ponderosa*	*Pinus ponderosa*	Wood - needles	Not obs	No	457E
869	Phillips, 1991; Smith, 1981	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	073E
870	Bessette, 1997	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	649
871	Huffman, 1989	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	123
872	Phillips, 1991; Huffman, 1989	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	215E
873	Arora, 1986; Bessette, 1997	*Pinus ponderosa*	*Pinus ponderosa*	Soil - moss	Not obs	No	456E
874	Huffman, 1989	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	123E
875	Arora, 1986	*Pinus ponderosa*	*Populus tremuloides*	Soil	Cattle	No	546
876	Phillips, 1991	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	219
877	Arora, 1986	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	071E
878	Groves, 1975	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	216
879	Groves, 1975	*Pinus ponderosa*	*Pinus ponderosa*	Wood	Not obs	No	208
880	Arora, 1986	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	306
881	Arora, 1986	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	304
882	Arora, 1986	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	305
883	Arora, 1986	*Pinus ponderosa*	*Populus tremuloides*	Wood	Cattle	No	545
884	Evenson, 1997	*Pinus ponderosa*	*Pinus ponderosa*	Wood	Cattle	No	541
885	Evenson, 1997	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	Yes	209
886	Phillips, 1991	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	Yes	127
887	Arora, 1986	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	072E
888	Phillips, 1991	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	58
889	Arora, 1986	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	653
890	Arora, 1986; Phillips, 1991	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	Yes	458E
891	Phillips, 1991	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	Yes	122E
892	Groves, 1975	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	215

	A	B	C	D	E	F	G
893	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	00-07-03	Agaricales	*Inocybe*	*fastigiata (Schaeff. ex Fr.) Qu*
894	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	98-08-10	Agaricales	*Inocybe*	*fastigiata (Schaeff. ex Fr.) Qu*
895	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	99-07-06	Agaricales	*Inocybe*	*lanuginosa (Bull. ex Fr.) Kumr*
896	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	00-08-07	Agaricales	*Inocybe*	*lanuginosa (Bull. ex Fr.) Kumr*
897	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	99-07-06	Agaricales	*Inocybe*	*rimosa (Bulliard: Fr.) Kummer*
898	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	00-07-03	Agaricales	*Inocybe*	*sororia Kauffman*
899	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	98-08-10	Agaricales	*Lactarius*	*deceptivus Peck*
900	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	00-08-07	Agaricales	*Lentinus*	*lepideus (Fries)*
901	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	98-08-10	Agaricales	*Lepiota*	*clypeolaria (Bull.ex Fr.) Kumn*
902	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	00-07-03	Agaricales	*Leucopaxillus*	*albissimus (Pk.) Singer*
903	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	98-06-16	Agaricales	*Marasmius*	*androsaceus*
904	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	98-08-10	Agaricales	*Marasmius*	*siccus (Schw.) Fr.*
905	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	00-07-03	Agaricales	*Mycena*	*purpureofusca (Pk.) Sacc.*
906	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	98-08-10	Agaricales	*Neolentinus*	*ponderosus (Miller) Redhead*
907	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	00-07-03	Agaricales	*Pholiota*	*astragalina Singer*
908	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	99-07-26	Agaricales	*Pleurotus*	*ostreatus (Jacq.:Fr.) Kummer*
909	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	00-08-07	Agaricales	*Psathyrella*	*gracilis (Fries) Quelet*
910	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	00-08-07	Agaricales	*Russula*	*alutacea group*
911	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	00-07-03	Agaricales	*Russula*	*alutacea group*
912	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	98-08-10	Agaricales	*Russula*	*brevipes Peck*
913	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	00-08-07	Agaricales	*Russula*	*brevipes Peck*
914	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	00-08-07	Agaricales	*Russula*	*claroflava Grove*
915	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	00-07-03	Agaricales	*Russula*	*emetica group (Schaeffer) Pe*
916	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	98-07-15	Agaricales	*Russula*	*emetica group (Schaeffer) Pe*
917	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	98-08-10	Agaricales	*Russula*	*emetica group (Schaeff. ex Fr.*
918	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	98-08-10	Agaricales	*Russula*	*foetens Pers. ex Fr.*
919	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	98-08-10	Agaricales	*Russula*	*paludosa Britz*
920	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	98-08-10	Agaricales	*Russula*	*sordida Peck*
921	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	00-08-07	Agaricales	*Russula*	*sororia*
922	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	98-06-16	Agaricales	*Tricholoma*	*leucophylium*
923	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	98-08-10	Agaricales	*Tricholomopsis*	*flammula*
924	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	00-07-03	Agaricales	*Tricholomopsis*	*rutilans (Schaeffer:Fries) Sing*
925	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	99-06-07	Agaricales	*Xeromphalina*	*campanella (Fr.) Kuhner & Ma*
926	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	00-07-03	Agaricales	*Xeromphalina*	*cauticinalis (Fr.) Kuhner & Mai*
927	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	98-08-10	Aphyllophorales	*Clavariadelphus*	*truncatus (Quel) Donk*
928	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	98-07-15	Aphyllophorales	*Clavariadelphus*	*truncatus (Quel) Donk*
929	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	00-07-03	Aphyllophorales	*Clavariadelphus*	*truncatus (Quel) Donk*
930	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	00-07-03	Aphyllophorales	*Clavariadelphus*	*truncatus (Quel.) Donk*
931	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	99-07-06	Aphyllophorales	*Fomitopsis*	*pinicola (Swartz ex Fr.) Karste*
932	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	99-07-26	Aphyllophorales	*Fomitopsis*	*pinicola (Swartz ex Fr.) Karste*
933	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	98-06-16	Aphyllophorales	*Fomitopsis*	*pinicola (Swartz) Karsten*
934	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	00-07-03	Aphyllophorales	*Gloeophyllum*	*separium (Fr.) Karsten*
935	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	98-08-10	Aphyllophorales	*Ramaria*	*apiculata (Fr.) Donk*

A	H	I	J	K	L	M	N
893	Groves, 1975	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	651
894	Groves, 1975	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	194
895	Phillips, 1991; Arora, 1986	*Pinus ponderosa*	*Pinus ponderosa*	Wood - conifer	Not obs	No	347
896	Arora, 1986	*Pinus ponderosa*	*Pinus ponderosa*	Wood - buried	Not obs	No	719
897	Bessette, 1997	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	348
898	Arora, 1986	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	652
899	Groves, 1975	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	186
900	Arora, 1986	*Pinus ponderosa*	*Pinus ponderosa*	Wood - conifer (Pinus ponderosa)	Not obs	No	716
901	Groves, 1975	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	180
902	Arora, 1986	*Pinus ponderosa*	*Pinus ponderosa*	Wood	Not obs	No	476E
903	Arora, 1986	*Pinus ponderosa*	*Pinus ponderosa*	Needles - pine	Not obs	No	56
904	Huffman, 1989	*Pinus ponderosa*	*Pinus ponderosa*	Needles - pine	Not obs	No	183
905	Arora, 1986	*Pinus ponderosa*	*Pinus ponderosa*	Wood - conifer	Not obs	No	477E
906	Evenson, 1997	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	Yes	213
907	Arora, 1986; Phillips, 1991	*Pinus ponderosa*	*Pinus ponderosa*	Wood - buried	Not obs	No	643
908	Huffman, 1989	*Pinus ponderosa*	*Pinus ponderosa*	Wood - conifer	Not obs	Yes	411
909	Arora, 1986	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	537E
910	Arora, 1986	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	714
911	Arora, 1986	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	475E
912	Evenson, 1997; Phillips, 1991	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	181
913	Evenson, 1997; Phillips, 1991	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	717
914	Arora, 1986	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	715
915	Groves, 1975	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	640
916	Phillips, 1991	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	124
917	Groves, 1975	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	117E
918	Groves, 1975	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	182
919	Groves, 1975	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	184
920	Groves, 1975	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	Yes	185
921	Arora, 1986	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	713
922	Arora, 1986	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	Yes	59
923	Arora, 1986; Laessoe, 1996	*Pinus ponderosa*	*Pinus ponderosa*	Wood	Not obs	No	188
924	Phillips, 1991; Arora, 1986	*Pinus ponderosa*	*Pinus ponderosa*	Wood	Not obs	No	650
925	Evenson, 1997	*Pinus ponderosa*	*Pinus ponderosa*	Wood - conifer	Not obs	No	294
926	Arora, 1986; Evenson, 1997	*Pinus ponderosa*	*Pinus ponderosa*	Soil - needles - wood	Not obs	No	481E
927	Arora, 1986; Phillips, 1991	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	Yes	118E
928	Arora, 1986; Phillips, 1991	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	Yes	128
929	Arora, 1986	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	642
930	Phillips, 1991	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	459E
931	Phillips, 1991	*Pinus ponderosa*	*Pinus ponderosa*	Wood - conifer	Not obs	No	349
932	Phillips, 1991	*Pinus ponderosa*	*Pinus ponderosa*	Wood - conifer	Not obs	No	406
933	Evenson, 1997	*Pinus ponderosa*	*Pinus ponderosa*	Wood - conifer	Not obs	No	55
934	Phillips, 1991	*Pinus ponderosa*	*Pinus ponderosa*	Wood - conifer	Not obs	No	648
935	Smith, 1981	*Pinus ponderosa*	*Pinus ponderosa*	Wood	Not obs	No	222

A	A	B	C	D	E	F	G
936	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	00-08-07	Aphyllophorales	*Ramaria*	*sp.*
937	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	99-07-26	Aphyllophorales	*Trametes*	*hirsuta*
938	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	00-07-03	Aphyllophorales	*Trichaptum*	*biforme (Fr. in Klotzch) Ryv.*
939	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	00-06-16	Aphyllophorales	*Trichaptum*	*biforme (Fr. in Klotzch) Ryv.*
940	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	99-07-26	Aphyllophorales	*Trichaptum*	*biforme (Fr. in Klotzch) Ryv.*
941	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	99-07-06	Aphyllophorales	*Trichaptum*	*biforme (Fr. in Klotzch) Ryv.*
942	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	99-06-07	Lichens	*Usnea*	*cavernosa Tuck.*
943	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	99-06-07	Lichens	*Usnea*	*hirta (L.) Wigg*
944	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	98-06-16	Lichens	*Usnea*	*hirta (L.) Wigg*
945	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	99-06-07	Lichens	*Usnea*	*hirta (L.) Wigg*
946	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	00-06-16	Lichens	*Usnea*	*sorediifera sensu Motyka*
947	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	00-07-03	Lycoperdales	*Lycoperdon*	*perlatum Persoon*
948	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	00-08-07	Physarales	*Fuligo*	*septica (L.) Weber*
949	Rochford Cemetery	T2N, R3E, S 22 SW 1/4, S 27 NW 1/4	Pennington	00-06-16	Tremellales	*Tremella*	*mesenterica (S.F. Gray) Per*
950	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-08-10	Agaricales	*Agaricus*	*diminutivus Peck*
951	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-07-06	Agaricales	*Agaricus*	*silvicola (Vitt.) Sacc.*
952	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-08-16	Agaricales	*Agaricus*	sp.
953	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-08-10	Agaricales	*Amanita*	*crocea (Quel.) Singer*
954	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-08-10	Agaricales	*Clitocybe*	*dealbata (Sow. ex Fr.) Kumm*
955	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-08-10	Agaricales	*Clitocybe*	*gibba (Fr.) Kummer*
956	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-08-10	Agaricales	*Clitocybe*	*gibba (Fr.) Kummer*
957	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-08-10	Agaricales	*Clitocybe*	*odora (Bull. ex Fr.) Kummer*
958	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-07-26	Agaricales	*Collybia*	*acervata (Fr.) Kummer*
959	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-08-10	Agaricales	*Collybia*	*acervata (Fr.) Kummer*
960	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-07-15	Agaricales	*Collybia*	*dryophila (Bull. ex Fr.) Kumm*
961	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-07-15	Agaricales	*Collybia*	*dryophila (Bull. ex Fr.) Kumm*
962	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-07-06	Agaricales	*Collybia*	*dryophila (Bull. ex Fr.) Kumm*
963	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-07-03	Agaricales	*Collybia*	*dryophila (Bull. ex Fr.) Kumm*
964	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-07-15	Agaricales	*Collybia*	*dryophila (Bull. ex Fr.) Kumm*
965	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-06-16	Agaricales	*Coprinus*	*niveus (Pers. ex. Fr.) Fr.*
966	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-08-10	Agaricales	*Cortinarius*	*sp.*
967	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-08-07	Agaricales	*Cortinarius*	*sp.*
968	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-07-03	Agaricales	*Cortinarius*	*sp.*
969	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-07-03	Agaricales	*Cortinarius*	*sp.*
970	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-08-10	Agaricales	*Crepidotus*	*fulvotomentosus Peck*
971	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-08-10	Agaricales	*Flammula*	*spumosa (Fr.) Kummer*
972	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-08-16	Agaricales	*Gymnopilus*	sapineus (Fries) Maire
973	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-08-10	Agaricales	*Inocybe*	*fastigiata (Schaeff. ex Fr.) Qu*
974	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-07-15	Agaricales	*Inocybe*	*geophylla (Fr.) Kummer*
975	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-08-07	Agaricales	*Inocybe*	*geophylla (Fr.) Kummer*
976	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-08-10	Agaricales	*Inocybe*	*napipes*
977	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-08-10	Agaricales	*Laccaria*	*bicolor (Maire) Orton*
978	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-08-07	Agaricales	*Lactarius*	*deliciosus (Fr.) S. F. G.*

A	H	I	J	K	L	M	N
936	Arora, 1986	*Pinus ponderosa*	*Pinus ponderosa*	Wood	Not obs	No	718
937	Arora, 1986	*Pinus ponderosa*	*Pinus ponderosa*	Wood - conifer	Not obs	No	410
938	Phillips, 1991	*Pinus ponderosa*	*Populus tremuloides*	Wood - deciduous (Populus tremuloides)	Not obs	No	645
939	Phillips, 1991	*Populus tremuloides*	*Pinus ponderosa*	Wood - deciduous (Populus tremuloides)	Cattle	No	551
940	Phillips, 1991	*Pinus ponderosa*	*Pinus ponderosa*	Wood - conifer	Not obs	No	409
941	Phillips, 1991	*Pinus ponderosa*	*Pinus ponderosa*	Wood - deciduous	Not obs	No	344
942	Hale, 1979	*Pinus ponderosa*	*Pinus ponderosa*	Wood - conifer	Not obs	No	297
943	Hale, 1979	*Pinus ponderosa*	*Pinus ponderosa*	Wood - conifer	Not obs	No	295
944	Wetmore,	*Pinus ponderosa*	*Pinus ponderosa*	Wood - conifer	Not obs	No	82
945	Hale, 1979	*Pinus ponderosa*	*Pinus ponderosa*	Wood - conifer	Not obs	No	296
946	Wetmore, 1967	*Pinus ponderosa*	*Pinus ponderosa*	Wood	Cattle	No	542
947	Phillips, 1991	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	Yes	655
948	Martin et al., 1983	*Pinus ponderosa*	*Pinus ponderosa*	Wood - conifer (Pinus ponderosa)	Not obs	No	536E
949	Miller, 1977	*Pinus ponderosa*	*Populus tremuloides*	Wood - conifer	Cattle	No	543
950	Groves, 1975	*Picea glauca*	*Pinus ponderosa*	Soil	Cattle	Yes	205
951	Groves, 1975	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	338
952	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Wood - duff (Pinus ponderosa)	Not obs	No	442
953	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Soil	Cattle	No	119E
954	Groves, 1975	*Picea glauca*	*Pinus ponderosa*	Soil	Cattle	No	204
955	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Soil	Cattle	No	121E
956	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	195
957	Groves, 1975	*Picea glauca*	*Pinus ponderosa*	Soil	Cattle	Yes	206
958	Groves, 1975	*Picea glauca*	*Pinus ponderosa*	Wood - cone/bark duff	Cattle	No	402
959	Groves, 1975	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	212
960	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	064E
961	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Soil	Cattle	No	115
962	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	340
963	Arora, 1986; Bessette, 1997	*Picea glauca*	*Pinus ponderosa*	Soil - moss	Not obs	No	482E
964	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Soil	Cattle	No	117
965	Bell, 1983	*Picea glauca*	*Pinus ponderosa*	Manure - cow	Cattle	No	54
966	Groves, 1975	*Picea glauca*	*Pinus ponderosa*	Soil	Cattle	No	217
967	Arora, 1986	*Picea glauca*	*Populus tremuloides*	Soil	Not obs	No	725
968	Smith, 1981	*Populus tremuloides*	*Pinus ponderosa*	Soil	Not obs	No	638
969	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	483E
970	Groves, 1975	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Cattle	Yes	201
971	Groves, 1975	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	200
972	Arora, 1986; Bessette, 1997	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	432
973	Groves, 1975	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	202
974	Smith, 1979	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	062E
975	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	540E
976	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Soil	Cattle	No	214
977	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	224
978	Arora, 1986; Lincoff, 1997	*Picea glauca*	*Pinus ponderosa*	Moss - wood	Not obs	No	544E

A	A	B	C	D	E	F	G
979	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-08-07	Agaricales	*Lentinellis*	*sp.*
980	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-08-10	Agaricales	*Lepiota*	*acutaesquamosa (Weinm.) F*
981	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-07-26	Agaricales	*Lepiota*	*sp.*
982	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-08-07	Agaricales	*Leucopaxillus*	*albissimus (Pk.) Singer*
983	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-07-15	Agaricales	*Leucopaxillus*	*amarus (Albertini & Schwein*
984	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-07-15	Agaricales	*Marasmius*	*androsaceus*
985	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-08-07	Agaricales	*Melanoleuca*	*melaleuca group*
986	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-07-03	Agaricales	*Melanoleuca*	*melaleuca group*
987	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-08-07	Agaricales	*Melanoleuca*	*melaleuca group*
988	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-08-07	Agaricales	*Melanoleuca*	*melaleuca group*
989	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-08-07	Agaricales	*Mycena*	*sp.*
990	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-06-16	Agaricales	*Naucoria*	*semiorbicularis (Bull) Fr.*
991	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-06-16	Agaricales	*Pholiota*	*malicola group*
992	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-07-06	Agaricales	*Pleurotus*	*ostreatus (Jacq.:Fr.) Kumme*
993	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-08-16	Agaricales	*Pluteus*	*admirabilis Peck*
994	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-08-07	Agaricales	*Pluteus*	*admirabilis Peck*
995	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-07-15	Agaricales	*Pluteus*	*atromarginatus (Konrad) Kul*
996	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-06-07	Agaricales	*Pluteus*	*atromarginatus (Sing.) Kuhn*
997	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-07-06	Agaricales	*Pluteus*	*cervinus (Schaeff. ex Secr.)*
998	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-07-03	Agaricales	*Pluteus*	*cervinus (Schaeff. ex Secr.)*
999	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-08-10	Agaricales	*Pluteus*	*cervinus (Schff.:Fr.) Kumme*
1000	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-08-16	Agaricales	*Pluteus*	*flavofuligineus Atkinson*
1001	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-08-16	Agaricales	*Pluteus*	*pellitus (Fries) Kummer*
1002	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-08-16	Agaricales	*Pluteus*	sp.
1003	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-07-06	Agaricales	*Psathyrella*	*kauffmanii A.H. Smith*
1004	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-08-10	Agaricales	*Russula*	*aeruginea Lindbl.*
1005	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-08-10	Agaricales	*Russula*	*aeruginea Lindbl.*
1006	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-08-07	Agaricales	*Russula*	*alutacea group*
1007	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-08-07	Agaricales	*Russula*	*alutacea group*
1008	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-08-07	Agaricales	*Russula*	*alutacea group*
1009	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-08-07	Agaricales	*Russula*	*alutacea group*
1010	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-08-07	Agaricales	*Russula*	*alutacea group*
1011	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-08-10	Agaricales	*Russula*	*brevipes Peck*
1012	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-08-10	Agaricales	*Russula*	*foetens Pers. ex Fr.*
1013	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-08-10	Agaricales	*Russula*	*lutea (Huds. ex Fr.) S.F. Gra*
1014	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-08-16	Agaricales	*Russula*	*lutea (Huds. ex Fr.) S.F. Gra*
1015	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-08-07	Agaricales	*Russula*	*lutea (Huds. ex Fr.) S.F. Gra*
1016	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-08-07	Agaricales	*Russula*	*placita group*
1017	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-08-07	Agaricales	*Russula*	*sororia*
1018	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-08-10	Agaricales	*Russula*	*sp.*
1019	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-07-03	Agaricales	*Russula*	*sp.*
1020	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-08-10	Agaricales	*Russula*	*sp.*
1021	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-08-10	Agaricales	*Russula*	*sp.*

A	H	I	J	K	L	M	N
979	Arora, 1986; Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	542E
980	Groves, 1975	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	197
981	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	408
982	Arora, 1986	*Picea glauca*	*Populus tremuloides*	Soil	Not obs	No	723
983	Arora, 1986; Evenson, 1997	*Picea glauca*	*Pinus ponderosa*	Soil	Cattle	No	114
984	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Needles - spruce	Cattle	No	120
985	Arora, 1986; Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	548E
986	Arora, 1986; Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Soil - grass - moss	Not obs	No	464E
987	Arora, 1986; Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Soil - grass - moss - wood	Not obs	No	547E
988	Arora, 1986	*Populus tremuloides*	*Picea glauca*	Soil	Not obs	No	722
989	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Moss	Not obs	No	541E
990	Groves, 1975	*Picea glauca*	*Pinus ponderosa*	Vegetation - grass	Cattle	Yes	53
991	Arora, 1986	*Picea glauca*	*Populus tremuloides*	Wood	Not obs	No	547
992	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Wood - deciduous	Not obs	Yes	343
993	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	435
994	Phillips, 1991; Arora, 1986	*Pinus ponderosa*	*Populus tremuloides*	Wood	Not obs	No	721
995	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Cattle	Yes	119
996	Groves, 1975	*Picea glauca*	*Pinus ponderosa*	Soil	Cattle	No	171E
997	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	Yes	341
998	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	Yes	636
999	Groves, 1975	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	Yes	203
1000	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Cattle	No	289E
1001	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Wood	Cattle	No	288E
1002	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	433
1003	Evenson, 1997; Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Soil	Cattle	No	221E
1004	Groves, 1975	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	Yes	207
1005	Groves, 1975	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	Yes	179
1006	Arora, 1986	*Pinus ponderosa*	*Picea glauca*	Soil	Not obs	No	727
1007	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	539E
1008	Arora, 1986; Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	550E
1009	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	546E
1010	Arora, 1986	*Pinus ponderosa*	*Picea glauca*	Soil	Not obs	No	726
1011	Evenson, 1997	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	189
1012	Groves, 1975	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	192
1013	Groves, 1975	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	Yes	191
1014	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	434
1015	Arora, 1986	*Picea glauca*	*Populus tremuloides*	Soil	Not obs	No	729
1016	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	543E
1017	Arora, 1986	*Pinus ponderosa*	*Picea glauca*	Soil	Not obs	No	724
1018	Groves, 1975	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	223
1019	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Moss	Not obs	No	637
1020	Groves, 1975	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	193
1021	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Soil	Cattle	No	132E

A	A	B	C	D	E	F	G
1022	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-08-10	Agaricales	*Russula*	*sp.*
1023	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-08-10	Agaricales	*Tricholoma*	*sp.*
1024	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Lawrence	99-07-06	Agaricales	*Tricholomopsis*	*rutilans (Schaeffer:Fries) Sir.*
1025	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-08-16	Agaricales	*Tricholomopsis*	*rutilans (Schaeffer:Fries) Sir.*
1026	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-08-10	Agaricales	*Tricholomopsis*	*rutilans (Schaeffer:Fries) Sin*
1027	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-07-06	Agaricales	*Tubaria*	*furfuracea (Pers. ex Fr.) Gill*
1028	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-06-16	Agaricales	*Xeromphalina*	*campanella (Bat. ex Fr.) Kuh.*
1029	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-06-07	Agaricales	*Xeromphalina*	*campanella (Fr.) Kuhner & M*
1030	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-06-05	Agaricales	*Xeromphalina*	*campanella (Fries) Kuhner a*
1031	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-06-05	Agaricales	*Xeromphalina*	*campanella (Fries) Kuhner a*
1032	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-08-16	Aphyllophorales	*Cantharellus*	sp.
1033	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-06-07	Aphyllophorales	*Cerrena*	*unicolor (Bull. ex Fr.) Murr.*
1034	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-08-16	Aphyllophorales	*Clavariadelphus*	*ligula (Fr.) Donk*
1035	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-07-15	Aphyllophorales	*Dacrymyces*	*deliquescens*
1036	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-06-16	Aphyllophorales	*Fomitopsis*	*cajanderi (Karsten) Kotlaba a*
1037	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-07-26	Aphyllophorales	*Fomitopsis*	*pinicola (Swartz ex Fr.) Kars*
1038	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-06-07	Aphyllophorales	*Fomitopsis*	*pinicola (Swartz ex Fr.) Kars*
1039	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-08-10	Aphyllophorales	*Fomitopsis*	*pinicola (Swartz ex Fr.) Kars*
1040	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-07-03	Aphyllophorales	*Fomitopsis*	*pinicola (Swartz ex Fr.) Kars*
1041	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-06-05	Aphyllophorales	*Fomitopsis*	*pinicola (Swartz ex Fr.) Kars*
1042	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-06-16	Aphyllophorales	*Fomitopsis*	*pinicola (Swartz) Karsten*
1043	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-07-15	Aphyllophorales	*Fomitopsis*	*pinicola (Swartz) Karsten*
1044	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-07-15	Aphyllophorales	*Fomitopsis*	*pinicola (Swartz) Karsten*
1045	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-06-07	Aphyllophorales	*Ganoderma*	*applanatum (Pers.) Patouilla*
1046	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-07-03	Aphyllophorales	*Gloeophyllum*	*separium (Fr.) Karsten*
1047	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-06-16	Aphyllophorales	*Gloeophyllum*	*separium (Fr.) Karsten*
1048	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-07-06	Aphyllophorales	*Gloeophyllum*	*sepiarium (Fr.) Karst.*
1049	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-07-26	Aphyllophorales	*Gloeophyllum*	*sepiarium (Fr.) Karst.*
1050	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-07-15	Aphyllophorales	*Gloeophyllum*	*sepiarium (Fr.) Karst.*
1051	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-08-10	Aphyllophorales	*Gloeophyllum*	*sepiarium (Fr.) Karst.*
1052	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-07-03	Aphyllophorales	*Gloeophyllum*	*sepiarium (Fr.) Karst.*
1053	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-06-07	Aphyllophorales	*Gloeophyllum*	*sepiarium (Fr.) Karst.*
1054	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-08-10	Aphyllophorales	*Gloeophyllum*	*sepiarium (Fr.) Karst.*
1055	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-06-16	Aphyllophorales	*Gloeophyllum*	*sepiarium (Fr.) Karst.*
1056	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-08-07	Aphyllophorales	*Inonotus*	*tomentosa (Fr.) Teng*
1057	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-07-26	Aphyllophorales	*Phellinus*	*pini (Fr.) Ames*
1058	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-07-06	Aphyllophorales	*Phellinus*	*pini (Fr.) Ames*
1059	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-08-10	Aphyllophorales	*Ramaria*	*ochraceo-virens (Jungh.) Do*
1060	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-08-10	Aphyllophorales	*Ramaria*	*suecia (Fr.) Donk*
1061	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-06-16	Aphyllophorales	*Trichaptum*	*biforme (Fr. in Klotzch) Ryv.*
1062	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-07-06	Aphyllophorales	*Trichaptum*	*biforme (Fr. in Klotzch) Ryv.*
1063	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-06-16	Aphyllophorales	*Trichaptum*	*biforme (Fr. in Klotzch) Ryv.*
1064	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-07-03	Ceratiomyxales	*Ceratiomyxa*	*fruiticulosa (Mull.) Macbr. N. A*

A	H	I	J	K	L	M	N
1022	Groves, 1975	*Picea glauca*	*Pinus ponderosa*	Soil	Cattle	No	133E
1023	Smith, 1981	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	190
1024	Arora, 1986; Laessoe, 1996	*Picea glauca*	*Pinus ponderosa*	Wood - buried	Cattle	No	216E
1025	Arora, 1986; Laessoe, 1996	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Cattle	No	285E
1026	Arora, 1986; Laessoe, 1996	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	198
1027	Arora, 1986; Groves, 1975	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Not obs	No	345
1028	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood	Cattle	No	544
1029	Evenson, 1997	*Picea glauca*	*Pinus ponderosa*	Wood	Cattle	No	167E
1030	Evenson, 1997	*Picea glauca*	*Pinus ponderosa*	Wood	Cattle	No	416E
1031	Evenson, 1997	*Picea glauca*	*Pinus ponderosa*	Moss - wood	Cattle	No	409E
1032	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Wood	Cattle	No	479
1033	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood - deciduous (Populus tremuloides)	Cattle	No	170E
1034	Arora, 1986; Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Needles - pine/spruce cones	Not obs	No	436
1035	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Not obs	No	065E
1036	Arora, 1986; Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Cattle	No	553
1037	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Cattle	No	405
1038	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood	Cattle	No	166E
1039	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	178
1040	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Not obs	No	647
1041	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Cattle	No	411E
1042	Evenson, 1997	*Picea glauca*	*Pinus ponderosa*	Wood	Cattle	No	51
1043	Evenson, 1997	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Cattle	No	116
1044	Evenson, 1997	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Not obs	No	069E
1045	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Not obs	No	324
1046	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Not obs	No	646
1047	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood	Cattle	No	552
1048	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood - conifer (Picea glauca)	Cattle	No	217E
1049	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Cattle	No	401
1050	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Cattle	No	121
1051	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	196
1052	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Not obs	No	454E
1053	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	292
1054	Evenson, 1997	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Cattle	No	130E
1055	Tylutki, 1979	*Picea glauca*	*Pinus ponderosa*	Wood - deciduous	Cattle	No	50
1056	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood	Cattle	No	545E
1057	Arora, 1986; Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Cattle	No	404
1058	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood - conifer (Picea glauca)	Cattle	No	254E
1059	Smith, 1981	*Picea glauca*	*Pinus ponderosa*	Soil	Cattle	No	220
1060	Smith, 1981	*Picea glauca*	*Pinus ponderosa*	Soil	Cattle	No	221
1061	Phillips, 1991	*Picea glauca*	*Populus tremuloides*	Wood - conifer	Cattle	No	557
1062	Tylutki, 1987	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Not obs	No	342
1063	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	550
1064	Martin, 1949; Barron, 1999	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	451E

A	A	B	C	D	E	F	G
1065	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-07-26	Helotiales	*Bisporella*	*citrina (Batsch: Fr.) Korf & C*
1066	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-07-15	Liceales	*Lycogala*	*epidendrum (L.) Fr.*
1067	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-08-07	Liceales	*Lycogola*	*epidendrum (L.) Fr.*
1068	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-07-03	Liceales	*Lycogola*	*epidendrum (L.) Fr.*
1069	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-07-06	Liceales	*Tubifera*	*ferruginosa (Batsch) J.F. Gn*
1070	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-06-16	Lichens	*Cladonia*	*sp.*
1071	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-06-05	Lichens	*Cladonia*	*sp.*
1072	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-06-16	Lichens	*Cladonia*	*sp.*
1073	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-07-15	Lichens	*Cladonia*	sp.
1074	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-07-15	Lichens	*Cladonia*	sp.
1075	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-06-07	Lichens	*Cladonia*	sp.
1076	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-07-03	Lichens	*Cladonia*	*sp.*
1077	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-06-07	Lichens	*Cladonia*	sp.
1078	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-07-06	Lichens	*Cladonia*	sp.
1079	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-06-05	Lichens	*Letharia*	*vulpina (L.) Hue*
1080	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-06-16	Lichens	*Parmelia*	*sp.*
1081	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-06-05	Lichens	*Parmelia*	*sulcata Tayl.*
1082	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-06-16	Lichens	*Parmelia*	*sulcata Tayl.*
1083	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-06-07	Lichens	*Peltigera*	*aphthosa (L.) Willd.*
1084	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-06-16	Lichens	*Peltigera*	*aphthosa (L.) Willd.*
1085	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-06-05	Lichens	*Peltigera*	*aphthosa (L.) Willd.*
1086	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-06-16	Lichens	*Peltigera*	*aphthosa (L.) Willd.*
1087	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-06-07	Lichens	*Peltigera*	*canina (L.) Willd.*
1088	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-07-06	Lichens	*Peltigera*	*canina (L.) Willd.*
1089	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-06-05	Lichens	*Peltigera*	*canina (L.) Willd.*
1090	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-07-06	Lichens	*Pseudoparmelia*	*caperata (L.) Hale*
1091	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-06-16	Lichens	*Usnea*	*cavernosa Tuck.*
1092	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-06-05	Lichens	*Usnea*	*hirta (L.) Wigg*
1093	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-06-16	Lichens	*Usnea*	*sorediffera sensu Motyka*
1094	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-07-06	Lycoperdales	*Geastrum*	*fornicatum (Hudson) Fries*
1095	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-06-16	Lycoperdales	*Geastrum*	*pectinatum Persoon*
1096	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-06-16	Lycoperdales	*Lycoperdon*	*foetidum Bonorden*
1097	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-08-10	Lycoperdales	*Lycoperdon*	*molle Pers.*
1098	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-08-10	Lycoperdales	*Lycoperdon*	*perlatum Pers.*
1099	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-08-10	Lycoperdales	*Lycoperdon*	*perlatum (Pers.)*
1100	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-08-07	Lycoperdales	*Lycoperdon*	*perlatum Persoon*
1101	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-08-10	Lycoperdales	*Lycoperdon*	*pyriforme Pers.*
1102	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-08-10	Nidulariales	*Crucibulum*	*laeve (Huds.: Rehlan) Kamb*
1103	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-06-07	Pezizales	*Discina*	*perlata (Fries) Fries*
1104	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-06-07	Pezizales	*Discina*	*perlata (Fries) Fries*
1105	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-06-07	Pezizales	*Gyromitra*	*gigas (Krombh.) Quel.*
1106	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-07-15	Pezizales	*Scutellinia*	*scutellata (L: St. Amans) La*
1107	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-08-16	Stemonitales	*Stemonitis*	*fusca Roth*

A	H	I	J	K	L	M	N
1065	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Wood	Cattle	No	403
1066	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Not obs	No	060E
1067	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	538E
1068	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Wood - moss	Not obs	No	453E
1069	Martin, 1949	*Picea glauca*	*Pinus ponderosa*	Wood	Cattle	No	355
1070	Wetmore, 1967	*Picea glauca*	*Pinus ponderosa*	Soil	Cattle	No	554
1071	Hale, 1979	*Picea glauca*	*Pinus ponderosa*	Moss - soil	Cattle	No	417E
1072	Wetmore, 1967	*Picea glauca*	*Populus tremuloides*	Soil	Cattle	No	548
1073	Wetmore, 1967	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Not obs	No	068E
1074	Wetmore, 1967	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Not obs	No	066E
1075	Wetmore, 1967	*Picea glauca*	*Pinus ponderosa*	Moss	Not obs	No	298
1076	Hale, 1979	*Picea glauca*	*Pinus ponderosa*	Wood - moss	Not obs	No	455E
1077	Wetmore, 1967	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	293
1078	Hale, 1979	*Picea glauca*	*Pinus ponderosa*	Moss	Cattle	No	231E
1079	Hale, 1979	*Picea glauca*	*Pinus ponderosa*	Wood	Cattle	No	413E
1080	Hale, 1979	*Picea glauca*	*Pinus ponderosa*	Wood	Cattle	No	555
1081	Hale, 1979	*Picea glauca*	*Pinus ponderosa*	Wood	Cattle	No	414E
1082	Hale, 1979; Wetmore, 1967	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Cattle	No	78
1083	Hale, 1979	*Picea glauca*	*Pinus ponderosa*	Moss - soil - wood	Not obs	No	299
1084	Hale, 1979; Wetmore, 1967	*Picea glauca*	*Pinus ponderosa*	Moss - soil - wood (conifer)	Cattle	No	79
1085	Hale, 1979	*Picea glauca*	*Pinus ponderosa*	Moss - wood	Cattle	No	410E
1086	Hale, 1979	*Picea glauca*	*Populus tremuloides*	Soil	Cattle	No	556
1087	Hale, 1979	*Picea glauca*	*Pinus ponderosa*	Moss - soil - wood	Not obs	No	300
1088	Hale, 1979	*Picea glauca*	*Pinus ponderosa*	Moss - soil - wood (spruce)	Cattle	No	253E
1089	Hale, 1979	*Picea glauca*	*Pinus ponderosa*	Moss - wood	Cattle	No	415E
1090	Hale, 1979	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Cattle	No	232E
1091	Wetmore, 1967	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Cattle	No	80
1092	Hale, 1979	*Picea glauca*	*Pinus ponderosa*	Wood	Cattle	No	412E
1093	Wetmore, 1967; Hale, 1979	*Picea glauca*	*Pinus ponderosa*	Vegetation - conifer	Not obs	No	549
1094	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Soil	Cattle	No	229E
1095	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Soil	Cattle	No	63
1096	Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Soil	Cattle	No	62
1097	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Soil	Cattle	Yes	125E
1098	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Soil	Cattle	Yes	124E
1099	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	Yes	199
1100	Phillips, 1991	*Populus tremuloides*	*Picea glauca*	Soil	Not obs	No	720
1101	Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Soil	Cattle	Yes	126E
1102	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	211
1103	Dennis, 1978; Arora, 1986	*Picea glauca*	*Pinus ponderosa*	Soil - moss	Not obs	No	301
1104	Dennis, 1978	*Picea glauca*	*Pinus ponderosa*	Moss - soil	Cattle	No	169E
1105	Smith, 1981	*Picea glauca*	*Pinus ponderosa*	Soil	Not obs	No	302
1106	Huffman, 1989	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Not obs	No	063E
1107	Farr, 1981	*Picea glauca*	*Pinus ponderosa*	Wood	Cattle	No	284E

A	A	B	C	D	E	F	G
1108	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-06-07	Tremellales	Guepiniopsis	alpinus (Tracy & Earle) Brasf
1109	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	98-06-16	Tremellales	Tremella	mesenterica (S.F. Gray) Per
1110	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	00-07-03	Tremellales	Tremella	mesenterica (S.F. Gray) Per
1111	Rochford-USFS Rd. 127-1B	T2N, R3E, Sec 22 EC 1/4	Pennington	99-06-07	Tremellales	Tremella	mesenterica (S.F. Gray) Per
1112	Seventy Flats area	T5N, R1E, Sec 18	Lawrence	99-09-25	Aphyllophorales	Trichaptum	biforme (Fr. in Klotzch) Ryv.
1113	Sheridan Lake Road - 8100	T1N, R7E, Sec 29 SW 1/4 of SE 1/4	Pennington	99-07-01	Agaricales	Leucopaxillus	albissimus (Pk.) Singer
1114	Sheridan Lake Road - 8100	T1N, R7E, Sec 29 SW 1/4 of SE 1/4	Pennington	99-07-01	Phallales	Phallus	impudicus Persoon
1115	Sheridan Lake Road - 8100	T1N, R7E, Sec 29 SW 1/4 of SE 1/4	Pennington	98-08-20	Pleosporales	Parodiella	sp.
1116	Six-Mile Road	T1S, R2E, Sec 36	Pennington	00-07-23	Agaricales	Pluteus	cervinus (Schaeff. ex Secr.)
1117	Six-Mile Road	T1S, R2E, Sec 36	Pennington	00-07-23	Agaricales	Pluteus	cervinus (Schaeff. ex Secr.)
1118	Skyview Drive - 5070	T1N, R7E, Sec 21	Pennington	98-10-15	Agaricales	Coprinus	comatus (Fr.) S.F. Gray
1119	Skyview Drive - 5070	T1N, R7E, Sec 21	Pennington	98-10-27	Agaricales	Lepiota	naucina (Fr.) Kummer
1120	Slate Creek	T1N, R4E, Sec 15 SW 1/4 of NE 1/4	Pennington	99-09-11	Liceales	Lycogala	epidendrum (L.) Fr.
1121	Slate Creek	T1N, R4E, Sec 10 NW 1/4	Pennington	99-09-11	Sphaeriales	Hypomyces	lactifluorum (Schw. ex Fr.) Tu
1122	Spearfish Canyon	T4N, R2E, Sec 21	Lawrence	99-10-06	Agaricales	Hygrophoropsis	aurantiaca (Wulf. ex Fr.) Mair
1123	Spearfish Canyon	T4N, R2E, Sec 21	Lawrence	99-09-12	Agaricales	Lentinus	lepideus (Fries)
1124	Spearfish Canyon	T4N, R2E, Sec 21	Lawrence	98-08-10	Agaricales	Tricholoma	sp.
1125	Spearfish Canyon	T4N, R2E, Sec 21	Lawrence	99-09-21	Agaricales	Xeromphalina	campanella (Bat. ex Fr.) Kuhr
1126	Spearfish Canyon	T4N, R2E, Sec 21	Lawrence	00-06-12	Agaricales	Xeromphalina	campanella (Fries) Kuhner ar
1127	Spearfish Canyon	T4N, R2E, Sec 21	Lawrence	00-06-12	Lichens	Icmadophila	ericetorum (L.) Zahlbr.
1128	Spearfish Canyon	T4N, R2E, Sec 21	Lawrence	00-06-12	Lichens	Parmelia	sulcata Tayl.
1129	Spearfish Canyon	T4N, R2E, Sec 21	Lawrence	00-06-12	Lichens	Peltigera	aphthosa (L.) Willd.
1130	Spearfish Canyon	T4N, R2E, Sec 21	Lawrence	00-06-18	Lichens	Peltigera	canina (L.) Willd.
1131	Spearfish Canyon	T4N, R2E, Sec 21	Lawrence	00-06-18	Lichens	Peltigera	canina (L.) Willd.
1132	Spearfish Canyon	T4N, R2E, Sec 21	Lawrence	00-06-18	Lichens	Usnea	hirta (L.) Wigg
1133	Spearfish Canyon	T4N, R2E, Sec 21	Lawrence	00-07-28	Lycoperdales	Lycoperdon	perlatum Persoon
1134	Spearfish Canyon	T4N, R2E, Sec 21	Lawrence	00-06-12	Lycoperdales	Lycoperdon	pyriforme Schaeff. ex Pers.
1135	Spearfish Canyon	T4N, R2E, Sec 21	Lawrence	00-06-18	Tremellales	Tremella	mesenterica (S.F. Gray) Per
1136	Spearfish Canyon	T4N, R2E, Sec 21	Lawrence	99-08-14	Agaricales	Hygrophoropsis	aurantiaca (Wulf. ex Fr.) Mair
1137	Spearfish Canyon	T4N, R2E, Sec 21	Lawrence	98-09-02	Lichens	Usnea	cavernosa Tuck.
1138	Spearfish Canyon	T4N, R2E, Sec 21	Lawrence	99-08-14	Lycoperdales	Lycoperdon	perlatum Persoon
1139	Spearfish Canyon	T4N, R2E, Sec 21	Lawrence	98-06-20	Aphyllophorales	Fomitopsis	pinicola (Swartz) Karsten
1140	Spearfish Canyon	T4N, R2E, Sec 21	Lawrence	98-07-07	Aphyllophorales	Gloeophyllum	sepiarium (Fr.) Karst.
1141	Spearfish Canyon	T4N, R2E, Sec 21	Lawrence	98-07-07	Pezizales	Scutellinia	scutellata (L: St. Amans) Lan
1142	Spearfish Canyon	T4N, R2E, Sec 21	Lawrence	98-08-15	Agaricales	Cortinarius	sphaerosporus Pk.
1143	Spearfish Canyon	T4N, R2E, Sec 21	Lawrence	98-07-07	Agaricales	Hygrophorus	conicus (Fr.) Fr.
1144	Spearfish Canyon	T4N, R2E, Sec 21	Lawrence	98-08-15	Agaricales	Leptonia	parva
1145	Spearfish Canyon	T4N, R2E, Sec 21	Lawrence	98-08-15	Agaricales	Russula	emetica group (Schaeffer) Pe
1146	Spearfish Canyon	T4N, R2E, Sec 21	Lawrence	98-08-15	Agaricales	Russula	lutea (Huds. ex Fr.) S.F. Gra
1147	Spearfish Canyon	T4N, R2E, Sec 21	Lawrence	98-08-15	Aphyllophorales	Inonotus	tomentosa (Fr.) Kar.
1148	Spearfish Canyon	T4N, R2E, Sec 21	Lawrence	98-08-15	Aphyllophorales	Ramaria	suecia (Fr.) Donk
1149	Spearfish Canyon	T4N, R2E, Sec 21	Lawrence	98-08-15	Dothidiales	Apiosporina	morbosa (Schw.) von Arx
1150	Spearfish Canyon	T4N, R2E, Sec 21	Lawrence	98-08-15	Lichens	Icmadophila	ericetorum (L.) Zahlbr.

A	H	I	J	K	L	M	N
1108	Evenson, 1997	*Picea glauca*	*Pinus ponderosa*	Wood	Not obs	No	303
1109	Miller, 1977	*Picea glauca*	*Pinus ponderosa*	Wood - conifer	Cattle	Yes	49
1110	Arora, 1986; Phillips, 1991	*Picea glauca*	*Pinus ponderosa*	Wood - deciduous (Betula papyrifera)	Not obs	No	452E
1111	Laessoe, 1996	*Picea glauca*	*Pinus ponderosa*	Wood	Cattle	No	168E
1112	Phillips, 1991	*Populus tremuloides*	*Pinus ponderosa*	Wood - deciduous	Not obs	No	525
1113	Arora, 1986	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Horses	No	219E
1114	Laessoe, 1996	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Horses	No	218E
1115	Farr, 1989	*Pinus ponderosa*	*Pinus ponderosa*	*Psoralea tenuiflora*	Horses	No	150E
1116	Arora, 1986	*Pinus ponderosa*	*Pinus ponderosa*	Wood - conifer	Cattle	Yes	523E
1117	Arora, 1986	*Pinus ponderosa*	*Pinus ponderosa*	Wood - conifer	Cattle	Yes	524E
1118	Phillips, 1991	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	Yes	154E
1119	Arora, 1986; Phillips, 1991	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	155E
1120	Huffman, 1989	*Pinus ponderosa*	*Picea glauca*	Wood	Cattle	No	332E
1121	Phillips, 1991	*Pinus ponderosa*	*Picea glauca*	Soil	Cattle	No	331E
1122	Phillips, 1991	*Picea glauca*	*Picea glauca*	Wood - conifer	Not obs	No	354E
1123	Arora, 1986; Phillips, 1991	*Picea glauca*	*Picea glauca*	Wood - conifer	Not obs	No	334E
1124	Smith, 1981	*Picea glauca*	*Picea glauca*	Soil	Not obs	No	156E
1125	Evenson, 1997	*Picea glauca*	*Picea glauca*	Wood - conifer	Not obs	No	344E
1126	Evenson, 1997	*Picea glauca*	*Picea glauca*	Moss - wood	Not obs	No	425E
1127	Vitt, 1988	*Picea glauca*	*Picea glauca*	Wood	Not obs	No	428E
1128	Hale, 1979	*Picea glauca*	*Pinus ponderosa*	*Betula papyrifera*	Not obs	No	427E
1129	Hale, 1979	*Picea glauca*	*Picea glauca*	Moss - wood	Not obs	No	426E
1130	Hale, 1979	*Picea glauca*	*Picea glauca*	Wood - moss	Not obs	No	435E
1131	Hale, 1979	*Picea glauca*	*Picea glauca*	Moss - soil	Not obs	No	583E
1132	Hale, 1979	*Picea glauca*	*Picea glauca*	Wood - lichen	Not obs	No	434E
1133	Phillips, 1991	*Picea glauca*	*Picea glauca*	Soil	Not obs	Yes	566E
1134	Arora, 1986; Phillips, 1991	*Picea glauca*	*Picea glauca*	Wood	Not obs	Yes	424E
1135	Barron, 1999; Lincoff, 1997	*Picea glauca*	*Picea glauca*	Wood	Not obs	No	433E
1136	*Arora, 1986*	*Picea glauca*	*Picea glauca*	Soil	Not obs	Yes	281E
1137	Wetmore, 1967	*Picea glauca*	*Picea glauca*	Wood - conifer	Not obs	No	149E
1138	Phillips, 1991	*Picea glauca*	*Picea glauca*	Soil	Not obs	Yes	280E
1139	Phillips, 1991	*Picea glauca*	*Picea glauca*	Wood - conifer	Not obs	No	015E
1140	Huffman, 1989	*Picea glauca*	*Picea glauca*	Wood - conifer	Not obs	No	031E
1141	Huffman, 1989	*Picea glauca*	*Picea glauca*	Wood - conifer	Not obs	No	030E
1142	Phillips, 1991	*Picea glauca*	*Picea glauca*	Soil	Not obs	No	147E
1143	Phillips, 1991	*Picea glauca*	*Picea glauca*	Wood - conifer	Not obs	No	032E
1144	Arora, 1986	*Picea glauca*	*Picea glauca*	Soil	Not obs	No	146E
1145	Evenson, 1997	*Picea glauca*	*Picea glauca*	Soil	Not obs	No	144E
1146	Groves, 1975	*Picea glauca*	*Picea glauca*	Soil	Not obs	Yes	140E
1147	Laessoe, 1996; Arora 1986	*Picea glauca*	*Picea glauca*	Wood - conifer	Not obs	No	139E
1148	Smith, 1981	*Picea glauca*	*Picea glauca*	Soil	Not obs	No	141E
1149	Phillips, 1991	*Picea glauca*	*Picea glauca*	*Prunus virginiana*	Not obs	No	127E
1150	Duncan, 1970	*Picea glauca*	*Picea glauca*	Wood	Not obs	No	138E

A	A	B	C	D	E	F	G
1151	Spearfish Canyon	T4N, R2E, Sec 21	Lawrence	98-08-15	Lichens	*Xanthoria*	*polycarpa (Ehrh.) Oliv.*
1152	Spearfish Canyon	T4N, R2E, Sec 21	Lawrence	98-08-15	Lycoperdales	*Lycoperdon*	*perlatum Pers.*
1153	Spearfish Canyon	T4N, R2E, Sec 21	Lawrence	98-08-15	Tremellales	*Tremella*	*mesenterica (S.F. Gray) Pe*
1154	Spearfish Canyon (Bill's Canyon)	T3N, R2E, Sec 6	Lawrence	99-08-19	Agaricales	*Cortinarius*	sp.
1155	Spearfish Canyon (Bill's Canyon)	T3N, R2E, Sec 6	Lawrence	99-08-19	Agaricales	*Gymnopilus*	*luteofolius (Peck) Singer*
1156	Spearfish Canyon (Bill's Canyon)	T3N, R2E, Sec 6	Lawrence	99-08-19	Agaricales	*Pluteus*	*cervinus (Schaeff. ex Secr.)*
1157	Spearfish Canyon (Bill's Canyon)	T3N, R2E, Sec 6	Lawrence	99-08-19	Agaricales	*Russula*	*maculata group*
1158	Spearfish Canyon (Bill's Canyon)	T3N, R2E, Sec 6	Lawrence	99-06-08	Aphyllophorales	*Thelephora*	*terrestris Fries*
1159	Spearfish Canyon (Bill's Canyon)	T3N, R2E, Sec 6	Lawrence	98-07-26	Lycoperdales	*Geastrum*	*saccatum (Fr.)*
1160	Spearfish Canyon (Bill's Canyon)	T3N, R2E, Sec 6	Lawrence	98-08-10	Agaricales	*Tricholoma*	sp.
1161	Spearfish Canyon (Roughlock Falls)	T5N, R1E, Sec 36	Lawrence	98-09-19	Aphyllophorales	*Lenzites*	*betulina (Fr.) Fr.*
1162	Spearfish Park	T6N, R2E, Sec 23	Lawrence	99-10-06	Agaricales	*Flammulina*	*velutipes (Wm.Curtis: Fr.) S*
1163	Upper Spearfish Trail	T4N, R1E, Sec 3	Lawrence	99-09-18	Agaricales	*Collybia*	*cookei (Bresadola) Arnold*
1164	Upper Spearfish Trail	T4N, R1E, Sec 3	Lawrence	99-09-18	Agaricales	*Hygrophoropsis*	*aurantiaca (Wulf. ex Fr.) Ma*
1165	Upper Spearfish Trail	T4N, R1E, Sec 3	Lawrence	99-09-18	Aphyllophorales	*Gloeophyllum*	*sepiarium (Fr.) Karst.*
1166	Wagon Canyon (FS 805)	T50N, R60W, Sec 21	Crook (WY)	99-08-27	Lichens	*Usnea*	*hirta (L.) Wigg*
1167	Whitewood Cave	T6N, R4E, Sec 6	Lawrence	99-08-27	Agaricales	*Amanita*	*muscaria var. muscaria (L. e*
1168	Wild Horse Sanctuary	T9S, R4E, Sec 29	Fall River	98-06-26	Lycoperdales	*Calvatia*	*gigantea (Batsch:Pers.) Lloy*
1169	Wild Horse Sanctuary	T9S, R4E, Sec 29	Fall River	99-05-18	Pezizales	*Morchella*	*esculenta Fr.*
1170	Wild Horse Sanctuary	T9S, R4E, Sec 29	Fall River	98-08-01	Pleosporales	*Parodiella*	*sp.*

A	H	I	J	K	L	M	N
1151	Hale, 1979	*Picea glauca*	*Picea glauca*	Wood	Not obs	No	137E
1152	Phillips, 1991	*Picea glauca*	*Picea glauca*	Wood - conifer	Not obs	Yes	129E
1153	Miller, 1977	*Picea glauca*	*Picea glauca*	Wood - conifer	Not obs	Yes	128E
1154	Arora, 1986	*Picea glauca*	*Picea glauca*	Soil	Not obs	No	301E
1155	Arora, 1986	*Picea glauca*	*Picea glauca*	Wood - conifer	Not obs	No	299E
1156	Arora, 1986	*Picea glauca*	*Picea glauca*	Wood	Not obs	Yes	298E
1157	Arora, 1986	*Picea glauca*	*Picea glauca*	Soil	Not obs	No	300E
1158	Phillips, 1991	*Picea glauca*	*Picea glauca*	Soil	Not obs	No	214E
1159	Huffman, 1989	*Picea glauca*	*Picea glauca*	Soil	Not obs	No	080E
1160	Smith, 1981	*Picea glauca*	*Picea glauca*	Soil	Not obs	No	157E
1161	Tylutki, 1979; Phillips, 1991	*Betula papyrifera*	*Populus tremuloides*	Wood - deciduous	Not obs	No	242
1162	Huffman, 1989	*Pinus ponderosa*	*Pinus ponderosa*	Soil	Not obs	No	352E
1163	Evenson, 1997	*Pinus ponderosa*	*Picea glauca*	Moss	Not obs	No	522
1164	Arora, 1986	*Pinus ponderosa*	*Picea glauca*	Wood	Not obs	No	520
1165	Huffman, 1989	*Populus tremuloides*	*Pinus ponderosa*	Wood - deciduous	Not obs	No	521
1166	Hale, 1979	*Pinus ponderosa*	*Populus tremuloides*	Wood	Cattle	No	487
1167	Phillips, 1991	*Picea glauca*	*Populus tremuloides*	Soil	Cattle	No	322E
1168	Huffman, 1989	*Pinus ponderosa*	*Juniperus scopulorum*	Soil	Horses	Yes	028E
1169	Phillips, 1991	*Pinus ponderosa*	*Juniperus scopulorum*	Soil	Horses	Yes	160E
1170	Farr, 1989	*Pinus ponderosa*	*Juniperus scopulorum*	*Psoralea tenuiflora*	Not obs	No	082E