

***Peroneutypa scoparia* (photo 1/3)**

Observation: <https://www.inaturalist.org/observations/194857361>

Observed at: 2023-12-25T17:09:00



***Peroneutypa scoparia* (photo 2/3)**

Observation: <https://www.inaturalist.org/observations/194857361>

Observed at: 2023-12-25T17:09:00



Peroneutypa scoparia (photo 3/3)

Observation: <https://www.inaturalist.org/observations/194857361>

Observed at: 2023-12-25T17:09:00



Multiclavula mucida (photo 1/2)

Observation: <https://www.inaturalist.org/observations/194514562>

Observed at: 2023-12-21T13:31:00



Multiclavula mucida (photo 2/2)

Observation: <https://www.inaturalist.org/observations/194514562>

Observed at: 2023-12-21T13:31:00



***Galerina marginata* (photo 1/3)**

Observation: <https://www.inaturalist.org/observations/194394621>

Observed at: 2023-12-19T17:39:00



***Galerina marginata* (photo 2/3)**

Observation: <https://www.inaturalist.org/observations/194394621>

Observed at: 2023-12-19T17:39:00



Galerina marginata (photo 3/3)

Observation: <https://www.inaturalist.org/observations/194394621>

Observed at: 2023-12-19T17:39:00



Trametes aesculi (photo 1/3)

Observation: <https://www.inaturalist.org/observations/194398977>

Observed at: 2023-12-19T17:13:00



Trametes aesculi (photo 2/3)

Observation: <https://www.inaturalist.org/observations/194398977>

Observed at: 2023-12-19T17:13:00



Trametes aesculi (photo 3/3)

Observation: <https://www.inaturalist.org/observations/194398977>

Observed at: 2023-12-19T17:13:00



Calocera cornea (photo 1/3)

Observation: <https://www.inaturalist.org/observations/194439658>

Observed at: 2023-12-19T16:42:00



Calocera cornea (photo 2/3)

Observation: <https://www.inaturalist.org/observations/194439658>

Observed at: 2023-12-19T16:42:00



Calocera cornea (photo 3/3)

Observation: <https://www.inaturalist.org/observations/194439658>

Observed at: 2023-12-19T16:42:00



***Tubaria furfuracea* (photo 1/3)**

Observation: <https://www.inaturalist.org/observations/194441168>

Observed at: 2023-12-19T16:39:00



***Tubaria furfuracea* (photo 2/3)**

Observation: <https://www.inaturalist.org/observations/194441168>

Observed at: 2023-12-19T16:39:00



Tubaria furfuracea (photo 3/3)

Observation: <https://www.inaturalist.org/observations/194441168>

Observed at: 2023-12-19T16:39:00



Rhizomarasmius pyrrhocephalus (photo 1/3)

Observation: <https://www.inaturalist.org/observations/194443556>

Observed at: 2023-12-19T16:33:00



Rhizomarasmius pyrrhocephalus (photo 2/3)

Observation: <https://www.inaturalist.org/observations/194443556>

Observed at: 2023-12-19T16:33:00



Rhizomarasmius pyrrhocephalus (photo 3/3)

Observation: <https://www.inaturalist.org/observations/194443556>

Observed at: 2023-12-19T16:33:00



Clitocybe (photo 1/3)

Observation: <https://www.inaturalist.org/observations/193840319>

Observed at: 2023-12-12T17:51:00



Clitocybe (photo 2/3)

Observation: <https://www.inaturalist.org/observations/193840319>

Observed at: 2023-12-12T17:51:00



Clitocybe (photo 3/3)

Observation: <https://www.inaturalist.org/observations/193840319>

Observed at: 2023-12-12T17:51:00



Leucoagaricus (photo 1/3)

Observation: <https://www.inaturalist.org/observations/193840907>

Observed at: 2023-12-12T17:40:00



Leucoagaricus (photo 2/3)

Observation: <https://www.inaturalist.org/observations/193840907>

Observed at: 2023-12-12T17:40:00



Leucoagaricus (photo 3/3)

Observation: <https://www.inaturalist.org/observations/193840907>

Observed at: 2023-12-12T17:40:00



***Galerina marginata* (photo 1/3)**

Observation: <https://www.inaturalist.org/observations/193892082>

Observed at: 2023-12-12T17:00:00



***Galerina marginata* (photo 2/3)**

Observation: <https://www.inaturalist.org/observations/193892082>

Observed at: 2023-12-12T17:00:00



***Galerina marginata* (photo 3/3)**

Observation: <https://www.inaturalist.org/observations/193892082>

Observed at: 2023-12-12T17:00:00



Gymnopilus hybridus (photo 1/3)

Observation: <https://www.inaturalist.org/observations/193893196>

Observed at: 2023-12-12T16:22:00



Gymnopilus hybridus (photo 2/3)

Observation: <https://www.inaturalist.org/observations/193893196>

Observed at: 2023-12-12T16:22:00



Gymnopilus hybridus (photo 3/3)

Observation: <https://www.inaturalist.org/observations/193893196>

Observed at: 2023-12-12T16:22:00



Lycoperdon fuligineum (photo 1/2)

Observation: <https://www.inaturalist.org/observations/193899605>

Observed at: 2023-12-11T18:32:00



Lycoperdon fuligineum (photo 2/2)

Observation: <https://www.inaturalist.org/observations/193899605>

Observed at: 2023-12-11T18:32:00



Coriolopsis byrsina (photo 1/3)

Observation: <https://www.inaturalist.org/observations/193919327>

Observed at: 2023-12-11T18:07:00



Coriolopsis byrsina (photo 2/3)

Observation: <https://www.inaturalist.org/observations/193919327>

Observed at: 2023-12-11T18:07:00



Coriolopsis byrsina (photo 3/3)

Observation: <https://www.inaturalist.org/observations/193919327>

Observed at: 2023-12-11T18:07:00



Calycina (photo 1/3)

Observation: <https://www.inaturalist.org/observations/193929673>

Observed at: 2023-12-11T18:00:00



Calycina (photo 2/3)

Observation: <https://www.inaturalist.org/observations/193929673>

Observed at: 2023-12-11T18:00:00



Calycina (photo 3/3)

Observation: <https://www.inaturalist.org/observations/193929673>

Observed at: 2023-12-11T18:00:00



Rhodocollybia asema (photo 1/3)

Observation: <https://www.inaturalist.org/observations/193899984>

Observed at: 2023-12-11T17:52:00



Rhodocollybia asema (photo 2/3)

Observation: <https://www.inaturalist.org/observations/193899984>

Observed at: 2023-12-11T17:52:00



Rhodocollybia asema (photo 3/3)

Observation: <https://www.inaturalist.org/observations/193899984>

Observed at: 2023-12-11T17:52:00



Phycomyces blakesleeanus (photo 1/3)

Observation: <https://www.inaturalist.org/observations/193245053>

Observed at: 2023-12-06T16:33:00



Phycomyces blakesleeanus (photo 2/3)

Observation: <https://www.inaturalist.org/observations/193245053>

Observed at: 2023-12-06T16:33:00



Phycomyces blakesleeanus (photo 3/3)

Observation: <https://www.inaturalist.org/observations/193245053>

Observed at: 2023-12-06T16:33:00



***Mycena clavicularis* (photo 1/3)**

Observation: <https://www.inaturalist.org/observations/193273464>

Observed at: 2023-12-06T16:25:00



***Mycena clavicularis* (photo 2/3)**

Observation: <https://www.inaturalist.org/observations/193273464>

Observed at: 2023-12-06T16:25:00



***Mycena clavicularis* (photo 3/3)**

Observation: <https://www.inaturalist.org/observations/193273464>

Observed at: 2023-12-06T16:25:00



Stereum complicatum (photo 1/3)

Observation: <https://www.inaturalist.org/observations/193186447>

Observed at: 2023-12-05T18:39:00



Stereum complicatum (photo 2/3)

Observation: <https://www.inaturalist.org/observations/193186447>

Observed at: 2023-12-05T18:39:00



Stereum complicatum (photo 3/3)

Observation: <https://www.inaturalist.org/observations/193186447>

Observed at: 2023-12-05T18:39:00



Stereum complicatum (photo 1/3)

Observation: <https://www.inaturalist.org/observations/193179093>

Observed at: 2023-12-05T17:56:00



Stereum complicatum (photo 2/3)

Observation: <https://www.inaturalist.org/observations/193179093>

Observed at: 2023-12-05T17:56:00



Stereum complicatum (photo 3/3)

Observation: <https://www.inaturalist.org/observations/193179093>

Observed at: 2023-12-05T17:56:00

FIELD DATA SLIP		iNat# or MO#
 FUNGAL DIVERSITY SURVEY		193179093
#		Permanent # (for sequencing & vouchering)
Temporary # for associating photo & specimen at home		Species <i>Stereum sp.</i>
Date	12/5/23	Photo Checklist ☒ top ☒ underside ☒ habitat ☒ photo of specimen with field slip for # and scale ☐ nearby trees/plants photograph leaf(s) on ground ☐ stem (stipe) ☐ base ☐ stain/bruising ☐ ooze/milk record any color change
State	AL	
County	Blount	Additional Descriptions Landowner permission ☒ Y ☐ N spore color _____ habit (circle) single, few ☒ many substrate (circle) On wood: ☒ rotten, hardwood; living, dead; On soil: ☒ Leaf litter; Moss; Needle duff; Grass; Dung; Other - odor _____ other _____ Not leaf litter, on the petiole of a leaf still attached to the fallen tree.
Foray ID	Mill Creek	
Collected By	Kristi Zoebelen	
ID By		
# 193179093		
Temporary # for dryer (use permanent # if available)		

Tremella tremelloides (photo 1/2)

Observation: <https://www.inaturalist.org/observations/193178268>

Observed at: 2023-12-05T17:53:00



Tremella tremelloides (photo 2/2)

Observation: <https://www.inaturalist.org/observations/193178268>

Observed at: 2023-12-05T17:53:00



Phaeotremella frondosa (photo 1/3)

Observation: <https://www.inaturalist.org/observations/193178126>

Observed at: 2023-12-05T17:38:00



Phaeotremella frondosa (photo 2/3)

Observation: <https://www.inaturalist.org/observations/193178126>

Observed at: 2023-12-05T17:38:00



Phaeotremella frondosa (photo 3/3)

Observation: <https://www.inaturalist.org/observations/193178126>

Observed at: 2023-12-05T17:38:00



Chroogomphus jamaicensis (photo 1/3)

Observation: <https://www.inaturalist.org/observations/193177497>

Observed at: 2023-12-05T17:36:00



Chroogomphus jamaicensis (photo 2/3)

Observation: <https://www.inaturalist.org/observations/193177497>

Observed at: 2023-12-05T17:36:00



Chroogomphus jamaicensis (photo 3/3)

Observation: <https://www.inaturalist.org/observations/193177497>

Observed at: 2023-12-05T17:36:00



Suillus brevipes (photo 1/3)

Observation: <https://www.inaturalist.org/observations/193168903>

Observed at: 2023-12-05T17:13:00



Suillus brevipes (photo 2/3)

Observation: <https://www.inaturalist.org/observations/193168903>

Observed at: 2023-12-05T17:13:00



Suillus brevipes (photo 3/3)

Observation: <https://www.inaturalist.org/observations/193168903>

Observed at: 2023-12-05T17:13:00



Xylodon ovisporus (photo 1/3)

Observation: <https://www.inaturalist.org/observations/193322170>

Observed at: 2023-12-04T16:31:00



Xylodon ovisporus (photo 2/3)

Observation: <https://www.inaturalist.org/observations/193322170>

Observed at: 2023-12-04T16:31:00



Xylodon ovisporus (photo 3/3)

Observation: <https://www.inaturalist.org/observations/193322170>

Observed at: 2023-12-04T16:31:00



Dacrymyces (photo 1/3)

Observation: <https://www.inaturalist.org/observations/193088963>

Observed at: 2023-12-04T15:39:00



Dacrymyces (photo 2/3)

Observation: <https://www.inaturalist.org/observations/193088963>

Observed at: 2023-12-04T15:39:00



Dacrymyces (photo 3/3)

Observation: <https://www.inaturalist.org/observations/193088963>

Observed at: 2023-12-04T15:39:00



Hydnoporia olivacea (photo 1/3)

Observation: <https://www.inaturalist.org/observations/192938495>

Observed at: 2023-12-01T18:23:00



Hydnoporia olivacea (photo 2/3)

Observation: <https://www.inaturalist.org/observations/192938495>

Observed at: 2023-12-01T18:23:00



Hydnoporia olivacea (photo 3/3)

Observation: <https://www.inaturalist.org/observations/192938495>

Observed at: 2023-12-01T18:23:00



***Anthina flammea* (photo 1/3)**

Observation: <https://www.inaturalist.org/observations/192507594>

Observed at: 2023-11-28T15:36:00



***Anthina flammea* (photo 2/3)**

Observation: <https://www.inaturalist.org/observations/192507594>

Observed at: 2023-11-28T15:36:00



***Anthina flammea* (photo 3/3)**

Observation: <https://www.inaturalist.org/observations/192507594>

Observed at: 2023-11-28T15:36:00



Pluteus petasatus (photo 1/3)

Observation: <https://www.inaturalist.org/observations/192504155>

Observed at: 2023-11-27T17:38:00



Pluteus petasatus (photo 2/3)

Observation: <https://www.inaturalist.org/observations/192504155>

Observed at: 2023-11-27T17:38:00



Pluteus petasatus (photo 3/3)

Observation: <https://www.inaturalist.org/observations/192504155>

Observed at: 2023-11-27T17:38:00



***Funalia supina* (photo 1/3)**

Observation: <https://www.inaturalist.org/observations/191744559>

Observed at: 2023-11-21T15:59:00



***Funalia supina* (photo 2/3)**

Observation: <https://www.inaturalist.org/observations/191744559>

Observed at: 2023-11-21T15:59:00



***Funalia supina* (photo 3/3)**

Observation: <https://www.inaturalist.org/observations/191744559>

Observed at: 2023-11-21T15:59:00



Trechispora (photo 1/3)

Observation: <https://www.inaturalist.org/observations/191744342>

Observed at: 2023-11-21T15:53:00



Trechispora (photo 2/3)

Observation: <https://www.inaturalist.org/observations/191744342>

Observed at: 2023-11-21T15:53:00



Trechispora (photo 3/3)

Observation: <https://www.inaturalist.org/observations/191744342>

Observed at: 2023-11-21T15:53:00



Chaenothecopsis (photo 1/3)

Observation: <https://www.inaturalist.org/observations/191621569>

Observed at: 2023-11-20T12:47:00



Chaenothecopsis (photo 2/3)

Observation: <https://www.inaturalist.org/observations/191621569>

Observed at: 2023-11-20T12:47:00



Chaenothecopsis (photo 3/3)

Observation: <https://www.inaturalist.org/observations/191621569>

Observed at: 2023-11-20T12:47:00

1 cm

FIELD DATA SLIP

 **FUNGAL DIVERSITY SURVEY**

Temporary # for associating photo & specimen at home

Date 11/20/23

State AL

County Blount

Foray to Harrell Cove

Collected by Kristi Zoebelen

ID By _____

iNat# or MO# 191621569
Permanent # (for sequencing & vouchering)

Species Sphinctrinaceae

Photo Checklist

☒ top

☐ underside

☒ habitat

☒ photo of specimen with field slip for # and scale

☐ nearby trees/plants photograph leaf(s) on ground

☐ stem (stipe)

☐ base

☐ stain/bruising

☐ ooze/milk record any color change

Additional Descriptions

Landowner permission Y N

spore color _____

habit (circle) single, few, many

substrate (circle) On wood: Conifer, Hardwood; living, dead: On soil, Leaf litter, Moss; Needle duff, Grass; Dung; Other -

odor _____

other _____

Old cedar fence post.

Gloeoporus dichrous (photo 1/3)

Observation: <https://www.inaturalist.org/observations/188838168>

Observed at: 2023-10-24T13:04:00



Gloeoporus dichrous (photo 2/3)

Observation: <https://www.inaturalist.org/observations/188838168>

Observed at: 2023-10-24T13:04:00



Gloeoporus dichrous (photo 3/3)

Observation: <https://www.inaturalist.org/observations/188838168>

Observed at: 2023-10-24T13:04:00



Sporisorium ellisii (photo 1/3)

Observation: <https://www.inaturalist.org/observations/188728253>

Observed at: 2023-10-23T17:48:00



Sporisorium ellisii (photo 2/3)

Observation: <https://www.inaturalist.org/observations/188728253>

Observed at: 2023-10-23T17:48:00

1cm

FIELD DATA SLIP		iNat# or MO# 188728253	
 FUNGAL DIVERSITY SURVEY		Permanent # (for sequencing & voucher)	
		Species <i>Sporisorium ellisii</i>	
#		Photo Checklist	
Temporary # for associating photo & specimen at home		☒ top	
Date 10/23/23		☐ underside	
State AL		☐ habitat	
County Blount		☒ photo of specimen with field slip for # and scale	
Foray ID Harrell Cove		☐ nearby trees/plants photograph leaf(s) on ground	
Collected By Kristi Zoebelen		☐ stem (stipe)	
ID By		☐ base	
# 188728253		☐ bruise	
Temporary # for dryer (use permanent # if available)		☐ latex/milk	
		☐ any color change	
		Additional Descriptions	
		Landowner permission ☒ Y ☐ N	
		spore color	
		habit (circle) ☒ single, ☐ few, ☐ many	
		substrate (circle)	
		On wood: conifer, hardwood; living, dead;	
		On soil: Leaf litter; moss; Nettle duff;	
		Grass; Dung; Other:	
		odor	
		Andromeda	

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Sporisorium ellisii (photo 3/3)

Observation: <https://www.inaturalist.org/observations/188728253>

Observed at: 2023-10-23T17:48:00



Sporisorium ellisii (photo 1/3)

Observation: <https://www.inaturalist.org/observations/188473315>

Observed at: 2023-10-21T13:09:00



Sporisorium ellisii (photo 2/3)

Observation: <https://www.inaturalist.org/observations/188473315>

Observed at: 2023-10-21T13:09:00

FIELD DATA SLIP		iNat# or MO# 188473315	
 FUNGAL DIVERSITY SURVEY		Permanent # (for sequencing & vouchering)	
#		Species <i>Sporisorium ellisii</i>	
Temporary # for associating photo & specimen at home		Photo Checklist	
Date 10/21/23		☒ top	
State AL		☐ underside	
County Blount		☒ habitat	
Forage Harrell Cove		☒ photo of specimen with field slip for # and scale	
Collected By Kristi Zaebelein		☐ nearby trees/plants photograph leaf(s) on ground	
ID By		☐ stem (stipe)	
# 188473315		☐ base	
Temporary # for dryer (use permanent # if available)		☐ stain/bruising	
		☐ ooze/milk record any color change	
		Additional Descriptions	
		Landowner permission ☒ Y ☐ N	
		spore color	
		habit (circle) ☒ many	
		substrate (circle)	
		On wood: conifer, hardwood; living, dead;	
		On soil; Leaf litter; Moss; Needle duff;	
		Grass; Dung; Other -	
		odor	
		other	
		Host: Andropogon virginicus	

Sporisorium ellisii (photo 3/3)

Observation: <https://www.inaturalist.org/observations/188473315>

Observed at: 2023-10-21T13:09:00



Stereum striatum (photo 1/3)

Observation: <https://www.inaturalist.org/observations/188837137>

Observed at: 2023-10-17T00:00:00



Stereum striatum (photo 2/3)

Observation: <https://www.inaturalist.org/observations/188837137>

Observed at: 2023-10-17T00:00:00



Stereum striatum (photo 3/3)

Observation: <https://www.inaturalist.org/observations/188837137>

Observed at: 2023-10-17T00:00:00



Gymnopus (photo 1/3)

Observation: <https://www.inaturalist.org/observations/187883208>

Observed at: 2023-10-16T15:41:00



Gymnopus (photo 2/3)

Observation: <https://www.inaturalist.org/observations/187883208>

Observed at: 2023-10-16T15:41:00



Gymnopus (photo 3/3)

Observation: <https://www.inaturalist.org/observations/187883208>

Observed at: 2023-10-16T15:41:00



Hymenochaete rubiginosa (photo 1/3)

Observation: <https://www.inaturalist.org/observations/187972176>

Observed at: 2023-10-16T15:36:00



Hymenochaete rubiginosa (photo 2/3)

Observation: <https://www.inaturalist.org/observations/187972176>

Observed at: 2023-10-16T15:36:00



Hymenochaete rubiginosa (photo 3/3)

Observation: <https://www.inaturalist.org/observations/187972176>

Observed at: 2023-10-16T15:36:00



Resupinatus applicatus (photo 1/3)

Observation: <https://www.inaturalist.org/observations/187969134>

Observed at: 2023-10-16T15:31:00



Resupinatus applicatus (photo 2/3)

Observation: <https://www.inaturalist.org/observations/187969134>

Observed at: 2023-10-16T15:31:00



Resupinatus applicatus (photo 3/3)

Observation: <https://www.inaturalist.org/observations/187969134>

Observed at: 2023-10-16T15:31:00



***Mycena haematopus* (photo 1/3)**

Observation: <https://www.inaturalist.org/observations/184926734>

Observed at: 2023-09-25T15:05:12



***Mycena haematopus* (photo 2/3)**

Observation: <https://www.inaturalist.org/observations/184926734>

Observed at: 2023-09-25T15:05:12



***Mycena haematopus* (photo 3/3)**

Observation: <https://www.inaturalist.org/observations/184926734>

Observed at: 2023-09-25T15:05:12



Tyromyces galactinus (photo 1/3)

Observation: <https://www.inaturalist.org/observations/186231840>

Observed at: 2023-09-25T12:38:00



Tyromyces galactinus (photo 2/3)

Observation: <https://www.inaturalist.org/observations/186231840>

Observed at: 2023-09-25T12:38:00



Tyromyces galactinus (photo 3/3)

Observation: <https://www.inaturalist.org/observations/186231840>

Observed at: 2023-09-25T12:38:00



Akanthomyces (photo 1/3)

Observation: <https://www.inaturalist.org/observations/179614849>

Observed at: 2023-08-17T16:35:15



Akanthomyces (photo 2/3)

Observation: <https://www.inaturalist.org/observations/179614849>

Observed at: 2023-08-17T16:35:15



Akanthomyces (photo 3/3)

Observation: <https://www.inaturalist.org/observations/179614849>

Observed at: 2023-08-17T16:35:15

1cm

1cm

FIELD DATA SLIP

 **FUNGAL DIVERSITY SURVEY**

Temporary # for associating photo & specimen at home

Date 8/17/23

State AL

County Blount

Foray ID _____

Collected By Kristi Zoebelein

ID By _____

Temporary # for dryer (use permanent # if available)

iNat# or MO# 179614849
Permanent # (for sequencing & vouchering)

Species Akanthomyces sp.

Photo Checklist

☒ top

☐ underside

☒ habitat

☒ photo of specimen with field slip for # and scale

☐ nearby trees/plants photograph leaf(s) on ground

☐ stem (stipe)

☐ base

☐ stain/bruising

☐ ooze/milk record any color change

Additional Descriptions

Landowner permission ☒ Y ☐ N

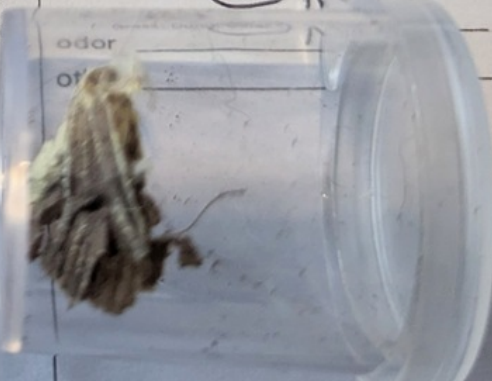
spore color _____

habit (circle) ☒ single, few, many

substrate (circle) ☒ On wood: conifer, hardwood; living, dead; On soil; Leaf litter; Moss; Needle duff; Grass; Dung; Other North

odor _____

ot _____



Cordycipitaceae (photo 1/2)

Observation: <https://www.inaturalist.org/observations/180349173>

Observed at: 2023-08-17T16:30:57



Cordycipitaceae (photo 2/2)

Observation: <https://www.inaturalist.org/observations/180349173>

Observed at: 2023-08-17T16:30:57

FIELD DATA SLIP

FUNGAL DIVERSITY SURVEY

Nat# or MO# 180349173

Permanent # (for sequencing & vouchering)

Species Cordycipitaceae

Photo Checklist

- ☐ top
- ☐ underside
- ☒ habitat
- ☒ photo of specimen with field slip for # and scale
- ☐ nearby trees/plants photograph leaf(s) on ground
- ☐ stem (stipe)
- ☐ base
- ☐ stain/bruising
- ☐ ooze/milk record any color change

Additional Description

Landowner permission ☒ Y

spore color —

habit (circle) —
single, few, many

substrate (circle) —
On wood: conifer, hardwood; living, dead
On soil: Leaf litter; Moss; Needle duff;
Grass; Dung; Other -

odor —

other —

Date 8/17/23

State AL

County Blount

Foray ID Mill Creek

Collected By Kristi Zoebelin

ID By —

180349173
Temporary # for associating photo & specimen at home
(use permanent # if available)

(Larger of the two)

Large crane fly, found with another one stuck in a spider web.

Scleroderma (photo 1/3)

Observation: <https://www.inaturalist.org/observations/178412419>

Observed at: 2023-08-14T17:54:27



Scleroderma (photo 2/3)

Observation: <https://www.inaturalist.org/observations/178412419>

Observed at: 2023-08-14T17:54:27



Scleroderma (photo 3/3)

Observation: <https://www.inaturalist.org/observations/178412419>

Observed at: 2023-08-14T17:54:27



Lentaria byssiseda (photo 1/3)

Observation: <https://www.inaturalist.org/observations/180701575>

Observed at: 2023-08-10T18:07:23



Lentaria byssiseda (photo 2/3)

Observation: <https://www.inaturalist.org/observations/180701575>

Observed at: 2023-08-10T18:07:23



Lentaria byssiseda (photo 3/3)

Observation: <https://www.inaturalist.org/observations/180701575>

Observed at: 2023-08-10T18:07:23

