

Lichen Identification Data Sheet  
 Forest Inventory and Analysis - Northeast - ME VT NH NY

Form modified 12 April 2001

Plot number RV 1400B  
 State VT  
 Collector T. Simmons

Date Collected 12-4-01  
 County Lamoille  
 Lichen Specialist S. Hooker  
 Date Identified 12/29/02

SPECIES	DATA TO ENTER		DATA FROM FIELD COLLECTIONS						Comments
	SpCode	Abund.	Bag #	Abund.	Bag #	Abund.	Bag #	Abund.	
Ahtiana aurescens	1002			1..2..3		1..2..3		1..2..3	
Alloctetaria oakesiana	1012			1..2..3		1..2..3		1..2..3	
Anaptychia palmulata	301			1..2..3		1..2..3		1..2..3	
Bryoria capillaris	603			1..2..3		1..2..3		1..2..3	
Bryoria furcellata	609			1..2..3		1..2..3		1..2..3	
Bryoria fuscescens	610			1..2..3		1..2..3		1..2..3	
Bryoria nadvornikiana	614			1..2..3		1..2..3		1..2..3	
Bryoria trichodes	625			1..2..3		1..2..3		1..2..3	
Candelaria concolor	8301			1..2..3		1..2..3		1..2..3	
Cetraria sepincola	1017			1..2..3		1..2..3		1..2..3	
Cetrelia olivetorum	1104			1..2..3		1..2..3		1..2..3	
Cladonia chlorophaea	1210			1..2..3		1..2..3		1..2..3	
Cladonia coniocraea	1211			1..2..3		1..2..3		1..2..3	
Cladonia cristatella	1212			1..2..3		1..2..3		1..2..3	
Collema nigrescens	1412			1..2..3		1..2..3		1..2..3	
Collema subflaccidum	1415			1..2..3		1..2..3		1..2..3	
Evernia mesomorpha	2403			1..2..3		1..2..3		1..2..3	
Flavoparmelia baltimorensis	2603			1..2..3		1..2..3		1..2..3	
✓ Flavoparmelia caperata	2601	2	2	1(2)3		1..2..3		1..2..3	
Flavopunctelia flaventior	2702			1..2..3		1..2..3		1..2..3	
Flavopunctelia soredica	2704			1..2..3		1..2..3		1..2..3	
Heterodermia speciosa	2822			1..2..3		1..2..3		1..2..3	
Hypogymnia krogiae	3110			1..2..3		1..2..3		1..2..3	
Hypogymnia physodes	3116			1..2..3		1..2..3		1..2..3	
Hypogymnia tubulosa	3121			1..2..3		1..2..3		1..2..3	
Imshaugia aleurites	3301			1..2..3		1..2..3		1..2..3	
Leptogium cyanescens	3611			1..2..3		1..2..3		1..2..3	
Lobaria pulmonaria	3905			1..2..3		1..2..3		1..2..3	
Lobaria quercizans	3906			1..2..3		1..2..3		1..2..3	
✓ Melanelia olivacea	4011	3	20	1..2(3)		1..2..3		1..2..3	K; C-P <sup>+</sup> red
✓ Melanelia septentrionalis	4013	2	11	1(2)3		1..2..3		1..2..3	
✓ Melanelia subaurifera	4015	2	17	1(2)3		1..2..3		1..2..3	
Menegazzia terebrata	4101			1..2..3		1..2..3		1..2..3	
✓ Myelochroa aurulenta	4201	3	1	1(2)3	6	1(2)3	8	1(2)3	9, 10
Myelochroa galbina	4202			1..2..3		1..2..3		1..2..3	
Parmelia saxatilis	4804			1..2..3		1..2..3		1..2..3	
Parmelia squarrosa	4805			1..2..3		1..2..3		1..2..3	
✓ Parmelia sulcata	4806	3	19	1..2(3)		1..2..3		1..2..3	
Parmeliopsis ambigua	5201			1..2..3		1..2..3		1..2..3	
Parmeliopsis hyperopta	5202			1..2..3		1..2..3		1..2..3	
Parmeliopsis subambigua	5203			1..2..3		1..2..3		1..2..3	
Parmotrema chinense	5303			1..2..3		1..2..3		1..2..3	
Parmotrema crinitum	5305			1..2..3		1..2..3		1..2..3	
Parmotrema hypotropum	5314			1..2..3		1..2..3		1..2..3	
Parmotrema margaritatum	5318			1..2..3		1..2..3		1..2..3	
Phaeophyscia ciliata	5603			1..2..3		1..2..3		1..2..3	
Phaeophyscia hirtella	5606			1..2..3		1..2..3		1..2..3	
✓ Phaeophyscia pusilloides	5613	3	3	1(2)3	14	1(2)3	15	1(2)3	18, 23

