

TABLEAU 41 — TREMBLAIE À PIN GRIS

ASSOCIATION		PINO DIVARICATAE - POPULETUM TREMULOIDIS				
NUMERO DU RELEVÉ		431	434	444	476	475
ALTITUDE (10 PIEDS)		1	2	3	4	5
EXPOSITION		64	65	60	152	150
PENTE %		-	S-SO	S-O	S-O	N-E
TYPE DE SOL		-	12	4	11	14
TYPE D'HUMUS		BDD	PHFO	PHFO	PHFO	PHFO
PH EN SURFACE (TERRAIN)		mM	m	m	m	m
" " " (LABORATOIRE)		4.5	5.5	4.2	4.2	4.7
REGIME D'HUMIDITE		-	-	3.7	4.9	-
AGE		1	2	1-2	1-2	2
RECOUVREMENT DES STRATES (%)		40	40	40	40	40
ARBORESCENTE SUPERIEURE (AS)		30	50	50	70	80
ARBORESCENTE INFÉRIEURE (AI)		35	30	45	15	10
ARBUSTIVE SUPERIEURE (as)		35	-	5	5	5
ARBUSTIVE INFÉRIEURE (ai)		75	20	70	60	50
HERBACEE (H)		60	75	100	50	35
MUSCINALE (M)		55	5	2	2	2
POPULUS TREMULOIDES	A	4.2	3.3	3.3	5.5	5.5
	a	.	.	.	.	.
	p	.	.	.	.	.
PINUS DIVARICATA	A	2.3	2.3	3.3	3.3	+1
	a	.	.	.	.	.
	p	.	.	.	.	.
PICEA MARIANA	A	.	+1	2.2	1.1	+1
	a	+1	+1	+1	1.1	1.1
	p	.	.	.	.	.
BETULA PAPYRIFERA	A	+1	1.2	+1	2.2	1.2
	a	.	.	.	.	.
	p	.	.	.	.	.
ABIES BALSAMEA	A	2.3	.	2.3	.	+1
	a	1.1	1.1	3.3	.	+1
	p	.	.	.	.	.
ACER RUBRUM	A	.	.	.	.	1.2
	a	1.1	+1	+1	.	1.1
	p	.	.	.	.	1.1
ACER SACCHARUM	A	.	.	.	.	.
	a	.	+1	+1	.	+1
	p	+1	.	.	.	.
PINUS STROBUS	A	(+1)	.	.	+1	.
	a	.	1.1	+1	.	.
	p	.	.	.	.	.
PICEA GLAUCA	A	.	.	1.1	.	+1
	a	.	.	+1	+1	.
	p	.	.	.	.	.
PICEA RUBENS	A	.	.	1.1	.	.
	a	.	.	+1	.	.
	p	.	.	.	.	.
VACCINIUM MYRTILLOIDES		2.3	2.2	3.2	2.2	1.2
VIBURNUM CASSINOIDES		+2	1.2	.	1.1	+2
PRUNUS PENNSYLVANICA		2.3	.	2.1	1.1	1.1
KALMIA ANGUSTIFOLIA		2.3	2.2	1.2	+1	.
APOCYNUM ANDROSAEMIFOLIUM		1.1	+1	1.2	.	.
CORYLUS CORNUTA		4.3	.	2.3	3.3	3.3
DIERVILLA LONICERA		2.2	1.2	1.1	2.2	2.2
ACER SPICATUM		.	.	.	1.2	2.2
LONICERA CANADENSIS		.	.	.	2.2	+2
SALIX BEBBIANA		2.2	2.1	.	+1	+1
SALIX HUMILIS		2.2	.	2.3	.	.
AMELANCHIER LAEVIS X SPICATA		+2	.	+1	.	.
AMELANCHIER SPICATA		.	.	.	1.1	+1
MAIANTHEMUM CANADENSE		2.3	1.1	2.3	1.1	1.1
CORNUS CANADENSIS		+1	1.1	3.3	1.1	1.1
LINNAEA BOREALIS		1.2	1.2	1.2	1.2	+2
LYCOPODIUM OBSCURUM		1.1	1.1	1.1	+1	1.1
TRIENTALIS BOREALIS		1.1	+1	1.1	+1	+1
CLINTONIA BOREALIS		.	+1	+1	1.1	1.1
COPTIS GROENLANDICA		.	+2	.	+1	+1
PTERIDIUM AQUILINUM VAR. LATIUSCULUM		4.4	4.5	2.3	2.1	2.1
ASTER MACROPHYLLUS		1.1	3.3	1.1	3.3	3.3
SOLIDAGO MACROPHYLLA		1.2	2.2	1.1	+1	1.1
PYROLA SECUNDA		.	+2	+1	+1	1.1
ORYZOPSIS ASPERIFOLIA		1.2	+2	1.2	.	+1
ARALIA NUDICAULIS		.	2.1	.	2.1	2.3
EPIGAEA REPENS		.	1.2	+2	+2	.
GAULTHERIA PROCUMBENS		4.5	+2	.	.	.
CHIMAPHILA UMBELLATA		.	+2	+1	.	.
EPILOBIUM ANGUSTIFOLIUM		.	+1	.	+1	.
CYPRIPEDIUM ACAULE		.	1.1	1.1	.	.
MELAMPYRUM LINEARE		+1	1.1	.	.	.
VIOLA RENIFOLIA		.	+1	+1	+1	+2
ASTER UMBELLATUS		.	+1	+1	.	.
VIOLA INCOGNITA VAR. FORBESII		.	+1	+1	.	.
LYCOPODIUM ANNOTINUM		.	.	.	+2	+2
LYCOPODIUM CLAVATUM		.	1.2	.	1.2	1.2
PYROLA ASARIFOLIA		+1	1.2	.	.	.
SOLIDAGO PUBERULA		.	+1	+1	.	.
MONOTROPA UNIFLORA		+1	.	.	+2	+2
PRENANTHES ALBA + ALTISSIMA		.	+1	+1	.	.
PLEUROZIVM SCHREBERI		.	1.2	+2	+2	+2
POLYTRICHUM COMMUNE		.	1.2	+2	.	.
HYPNUM CRISTA-CASTRENSIS		.	.	.	+2	+2
EN OUTRE DANS LES RELEVÉS: N° 1: VIBURNUM TRILOBUM: 1.2, ALNUS CRISPA VAR. MOLLIS: 1.2, AMELANCHIER SANGUINEA: 1.2, SOLIDAGO HISPIDA: +1, MONOTROPA HYPOPITHYS: +1; N° 2: VIOLA INCOGNITA: +1, VIOLA ADUNCA: +2, CORALLORHIZA MACULATA: +2, VICIA CRACCA: +1, POLYPODIUM VIRGINIANUM: +2, BRACHYTHECIUM SP.: 1.2; N° 3: TSUGA CANADENSIS: (a) +1, CORNUS STOLONIFERA: 1.2, CAREX PENNSYLVANICA: +2, RUBUS PUBESCENS: 1.2, PYROLA ELLIPTICA: +1, ACHILLEA MILLEFOLIUM: +1, CAREX PECKII: 1.2, MALAXIS UNIFOLIA: +1; N° 4: SORBUS AMERICANA: 1.1, STREPTOPUS ROSEUS: +1, FESTUCA RUBRA: +1, CLADONIA RANGIFERINA: +2, CLADONIA ALPENS-TRIS: +2; N° 5: PYROLA VIRENS: +1, ASTER ACUMINATUS: 1.1, GOODYERA REPENS: +1, VIOLA RENIFOLIA VAR. BRAINERDII: +1, CHIOGENES HISPIDULA: +2, MNIVM CUSPIDATUM: +2, DICRANUM POLYSETUM: +2						
LEGENDE:		TYPE DE SOL				
		BDD BRUNISOL DYSTRIQUE DEGRADE				
		PHFO PODZOL HUMO-FERRIQUE ORTHIQUE				
		TYPE D'HUMUS				
		mM MODER				
		m MULL				