

Figure 1.

ALASKA

◀ Mapped Class Data ▶

Training

	120	260	280	300	700	900	910	
▲ Reference Data ▼ Spruce/Fir Group	120	1677		3		24		1704
Fir/Spruce/Mountain Hemlock Group	260		700	84	1			785
Lodgepole Pine Group	280			26	21			47
Hemlock/Sitka Spruce Group	300	6	26	1	1327	2		1362
Elm/Ash/Cottonwood Group	700	8	1		16	35	10	70
Aspen/Birch Group	900	119	2		14	4	736	875
Alder/Maple Group	910		2		8			10
	1810	731	27	1473	42	770	0	92.75%

◀ Mapped Class Data ▶

Testing

	120	260	280	300	700	900	910	
▲ Reference Data ▼ Spruce/Fir Group	120	194				21		215
Fir/Spruce/Mountain Hemlock Group	260	2	48		28			78
Lodgepole Pine Group	280		1		5			6
Hemlock/Sitka Spruce Group	300	3	11	1	136		1	152
Elm/Ash/Cottonwood Group	700	2	1		1		4	8
Aspen/Birch Group	900	31	2		1	2	44	80
Alder/Maple Group	910							0
	232	63	1	171	2	70	0	78.29%

User's Producer's

Spruce/Fir Group	84%	90%
Fir/Spruce/Mountain Hemlock Group	76%	62%
Lodgepole Pine Group	0%	0%
Hemlock/Sitka Spruce Group	80%	89%
Elm/Ash/Cottonwood Group	0%	0%
Aspen/Birch Group	63%	55%
Alder/Maple Group	0%	0%

ZONE 01

◀ Mapped Class Data ▶

	200	220	240	260	280	300	320	360	700	900	910	920	950		
Training															
Douglas-fir Group	200	1864	2	14	12						1			1893	
Ponderosa Pine Group	220	18	154	6										178	
Western White Pine Group	240			1										1	
Fir/Spruce/Mountain Hemlock Group	260	26	2	745	14									787	
Lodgepole Pine Group	280	9		7	102	1								119	
Hemlock/Sitka Spruce Group	300	28	1	14	850						2			895	
Western Larch Group	320	3					7							10	
Western Larch Group	360	1		11				24						36	
Elm/Ash/Cottonwood Group	700	2	1						25		2			30	
Aspen/Birch Group	900	2	1							9	1			13	
Alder/Maple Group	910	5				2					412			419	
Western Oak Group	920	2										7		9	
Other Western Hardwoods Group	950	1											6	7	
		1961	161	0	798	102	879	7	24	25	9	418	7	6	95.63%

▼ Reference Data ▲

◀ Mapped Class Data ▶

	200	220	240	260	280	300	320	360	700	900	910	920	950		
Testing															
Douglas-fir Group	200	162	6	13	1	17					12			211	
Ponderosa Pine Group	220	16	11	1										28	
Western White Pine Group	240													0	
Fir/Spruce/Mountain Hemlock Group	260	15		70	2	3		1						91	
Lodgepole Pine Group	280	7		4	1									12	
Hemlock/Sitka Spruce Group	300	29	1	7	52						3			92	
Western Larch Group	320	2												2	
Other Western Softwood Group	360			2										2	
Elm/Ash/Cottonwood Group	700	1	1								3			5	
Aspen/Birch Group	900	1	1											2	
Alder/Maple Group	910	14				5					24			43	
Western Oak Group	920													0	
Other Western Hardwoods Group	950													0	
		247	20	0	97	4	77	0	1	0	0	42	0	0	65.57%

▼ Reference Data ▲

User's Producer's

Douglas-fir Group	6%	0%
Ponderosa Pine Group	0%	0%
Western White Pine Group	0%	0%
Fir/Spruce/Mountain Hemlock Group	4%	0%
Lodgepole Pine Group	0%	0%
Hemlock/Sitka Spruce Group	0%	0%
Other Western Softwood Group	0%	0%
Elm/Ash/Cottonwood Group	0%	0%
Alder/Maple Group	0%	0%
Western Oak Group	0%	0%
Tanoak/Laurel Group	0%	0%
Other Western Hardwoods Group	0%	0%

ZONE 02

◀ Mapped Class Data ▶

Training

Reference Data

	200	220	240	260	280	300	340	360	700	910	920	940	950	
Douglas-fir Group	1078					9				20	1	5	1	1114
Ponderosa Pine Group	6	23									1			30
Western White Pine Group	2	1	16											19
Fir/Spruce/Mountain Hemlock Group	6			26		1					2			35
Lodgepole Pine Group					9									9
Hemlock/Sitka Spruce Group	41				1	86				7				135
Redwood Group	2													2
Other Western Softwood Group	12	1	2					5						20
Elm/Ash/Cottonwood Group									6		2			8
Alder/Maple Group	910	105				3				127		1		236
Western Oak Group	920	21	1								69	5	2	98
Tanoak/Laurel Group	940	16										98	1	115
Other Western Hardwoods Group	950	27								2	6		47	82
	1316	26	18	26	10	99	0	5	6	156	81	109	51	83.55%

◀ Mapped Class Data ▶

Testing

Reference Data

	200	220	240	260	280	300	340	360	700	910	920	940	950	
Douglas-fir Group	110	1				2	4			8	1	4	2	132
Ponderosa Pine Group	4		1								1			6
Western White Pine Group	1	2	1											4
Fir/Spruce/Mountain Hemlock Group	3			2										5
Lodgepole Pine Group														0
Hemlock/Sitka Spruce Group	4				1	4				2				11
Redwood Group														0
Other Western Softwood Group		3												3
Elm/Ash/Cottonwood Group														0
Alder/Maple Group	910	21				1				5		2		29
Western Oak Group	920	6									3			9
Tanoak/Laurel Group	940	5										1	1	7
Other Western Hardwoods Group	950	5												5
	162	3	2	2	3	9	0	0	0	15	5	7	3	59.72%

User's Producer's

Douglas-fir Group	68%	83%
Ponderosa Pine Group	0%	0%
Western White Pine Group	50%	25%
Fir/Spruce/Mountain Hemlock Group	100%	40%
Lodgepole Pine Group	0%	0%
Hemlock/Sitka Spruce Group	44%	36%
Redwood Group	0%	0%
Other Western Softwood Group	0%	0%
Elm/Ash/Cottonwood Group	0%	0%
Alder/Maple Group	33%	17%
Western Oak Group	60%	33%
Tanoak/Laurel Group	14%	14%
Other Western Hardwoods Group	0%	0%

ZONE 03

◀ Mapped Class Data ▶

Training

Reference Data ▲
▼

	180	200	220	240	260	280	300	340	360	370	700	910	920	940	950	
Pinyon/Juniper Group	180															0
Douglas-fir Group		140						2		7			8	11		168
Ponderosa Pine Group			40							14			4			58
Western White Pine Group				5		1										6
Fir/Spruce/Mountain Hemlock Group					73											73
Lodgepole Pine Group						1										1
Hemlock/Sitka Spruce Group							1									1
Redwood Group								90							3	93
Other Western Softwoods Group								4	12	2			3			21
California Mixed Conifer										470			13			483
Elm/Ash/Cottonwood Group											4					4
Alder/Maple Group								6				16	4	1		27
Western Oak Group									19				385	2	2	408
Tanoak/Laurel Group		4						7	1	2			7	182		203
Other Western Hardwoods Group										2			11	4	35	52
	0	144	40	5	74	1	1	109	13	516	4	16	435	203	37	90.99%

◀ Mapped Class Data ▶

Testing

Reference Data ▲
▼

	180	200	220	240	260	280	300	340	360	370	700	910	920	940	950	
Pinyon/Juniper Group	180															0
Douglas-fir Group		5						1	1	4			6	4		21
Ponderosa Pine Group										5			2			7
Western White Pine Group				1												1
Fir/Spruce/Mountain Hemlock Group					4					4						8
Lodgepole Pine Group																0
Hemlock/Sitka Spruce Group																0
Redwood Group								4				3		2		9
Other Western Softwoods Group																0
California Mixed Conifer			3		3						45		13			64
Elm/Ash/Cottonwood Group												1				0
Alder/Maple Group																1
Western Oak Group		1						1	6				28	5	1	42
Tanoak/Laurel Group		3						3	1	1			2	4		14
Other Western Hardwoods Group								1	2				5	2		10
	0	12	0	1	7	0	0	10	2	68	0	3	56	17	1	51.41%

User's Producer's

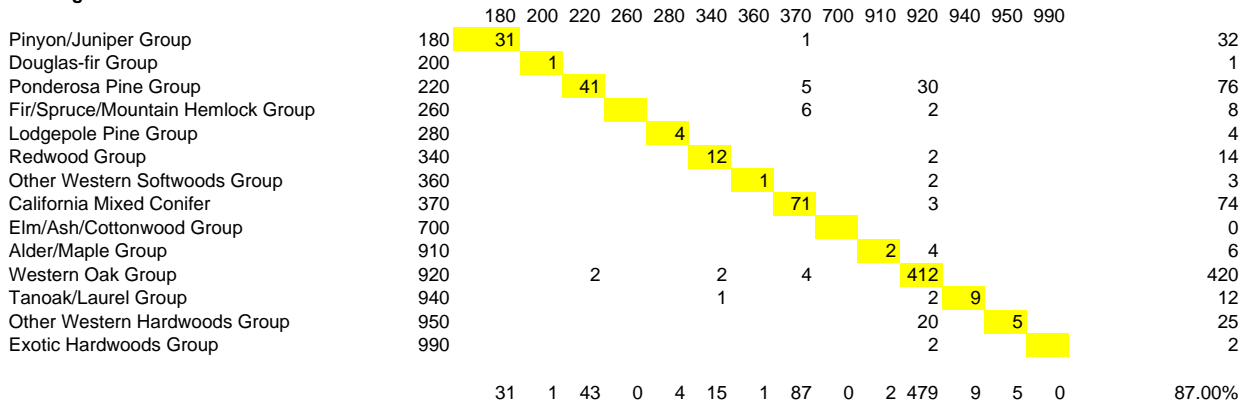
Pinyon/Juniper Group	0%	0%
Douglas-fir Group	42%	24%
Ponderosa Pine Group	0%	0%
Western White Pine Group	100%	100%
Fir/Spruce/Mountain Hemlock Group	57%	50%
Lodgepole Pine Group	0%	0%
Hemlock/Sitka Spruce Group	0%	0%
Redwood Group	40%	44%
Other Western Softwoods Group	0%	0%
California Mixed Conifer	66%	70%
Elm/Ash/Cottonwood Group	0%	0%
Alder/Maple Group	0%	0%
Western Oak Group	50%	67%
Tanoak/Laurel Group	24%	29%
Other Western Hardwoods Group	0%	0%

ZONE 04

◀ Mapped Class Data ▶

Training

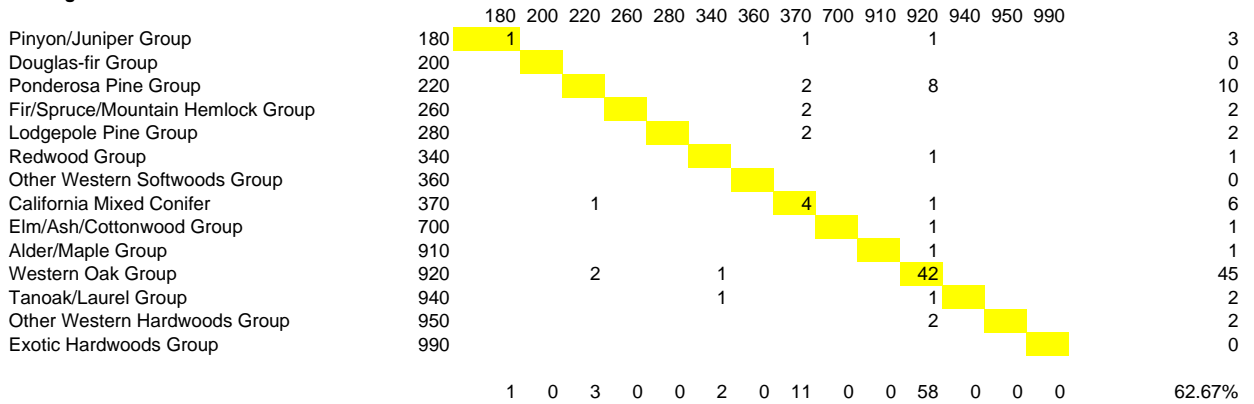
▲ Reference Data
▼



◀ Mapped Class Data ▶

Testing

▲ Reference Data
▼



User's Producer's

Pinyon/Juniper Group	100%	33%
Douglas-fir Group	0%	0%
Ponderosa Pine Group	0%	0%
Fir/Spruce/Mountain Hemlock Group	0%	0%
Lodgepole Pine Group	0%	0%
Redwood Group	0%	0%
Other Western Softwoods Group	0%	0%
California Mixed Conifer	36%	67%
Elm/Ash/Cottonwood Group	0%	0%
Alder/Maple Group	0%	0%
Western Oak Group	72%	93%
Tanoak/Laurel Group	0%	0%
Other Western Hardwoods Group	0%	0%
Exotic Hardwoods Group	0%	0%

ZONE 5

◀ Mapped Class Data ▶

Training

	180	220	240	260	280	340	360	370	700	900	910	920	940	950	
Pinyon/Juniper Group	130	4						3				18			155
Ponderosa Pine Group	1	409		4				25							439
Western White Pine Group			19					2							21
Fir/Spruce/Mountain Hemlock Group				268	4			19							291
Lodgepole Pine Group		5			137	4		2	2						146
Redwood Group						5		1							6
Other Western Softwoods Group					3		13					1			17
California Mixed Conifer		2	13		5	2		847				18			887
Elm/Ash/Cottonwood Group									1			1			2
Aspen/Birch Group		1	1							6					8
Alder/Maple Group								1							1
Western Oak Group			1					28				710			739
Tanoak/Laurel Group			3					7				1	2		13
Other Western Hardwoods Group		1						2				12		3	18
	135	436	19	277	146	5	15	937	1	6	0	761	2	3	92.96%

◀ Mapped Class Data ▶

Testing

	180	220	240	260	280	340	360	370	700	900	910	920	940	950	
Pinyon/Juniper Group	11	2						1							14
Ponderosa Pine Group		18		1				28				4			51
Western White Pine Group															0
Fir/Spruce/Mountain Hemlock Group				13				12							25
Lodgepole Pine Group		2		3	6			2							13
Redwood Group								1							1
Other Western Softwoods Group					2							1			3
California Mixed Conifer		3	10		6			69				19			107
Elm/Ash/Cottonwood Group			1												1
Aspen/Birch Group															0
Alder/Maple Group															0
Western Oak Group		1	2					15				65			83
Tanoak/Laurel Group			1					1							2
Other Western Hardwoods Group		1										3			4
	16	36	0	23	8	0	0	129	0	0	0	92	0	0	59.87%

User's Producer's

Pinyon/Juniper Group	69%	79%
Ponderosa Pine Group	50%	35%
Western White Pine Group	0%	0%
Fir/Spruce/Mountain Hemlock Group	57%	52%
Lodgepole Pine Group	75%	46%
Redwood Group	0%	0%
Other Western Softwoods Group	0%	0%
California Mixed Conifer	53%	64%
Elm/Ash/Cottonwood Group	0%	0%
Aspen/Birch Group	0%	0%
Alder/Maple Group	0%	0%
Western Oak Group	71%	78%
Tanoak/Laurel Group	0%	0%
Other Western Hardwoods Group	0%	0%

ZONE 7

◀ Mapped Class Data ▶

Training

	180	200	220	240	260	280	300	320	360	370	700	900	910	920	940	950		
Pinyon/Juniper Group	180	98	2	19										1			120	
Douglas-fir Group	200	1504	13		21	1	1							5			1545	
Ponderosa Pine Group	220	2	21	1095		4	22			4				3	1		1152	
Western White Pine Group	240		1	1	1	3	1			1							8	
Fir/Spruce/Mountain Hemlock Group	260		37	33		708	16										794	
Lodgepole Pine Group	280		1	45		24	445			2							517	
Hemlock/Sitka Spruce Group	300		119			4	2	53					1				179	
Western Larch Group	320			2													2	
Other Western Softwoods Group	360		10	5		2				16	1						34	
California Mixed Conifer	370	2		5		2				276				4			289	
Elm/Ash/Cottonwood Group	700		11							2							13	
Aspen/Birch Group	900		1	2		3	1						7				14	
Alder/Maple Group	910		43							4				12			59	
Western Oak Group	920		15	2						11				98			126	
Tanoak/Laurel Group	940		11												1		12	
Other Western Hardwoods Group	950		10							2				1		10	23	
	102	1786	1222		1	771	488	54	0	16	303	0	7	13	112	1	11	88.48%

◀ Mapped Class Data ▶

Testing

	180	200	220	240	260	280	300	320	360	370	700	900	910	920	940	950	
Pinyon/Juniper Group	180	7		5							1						13
Douglas-fir Group	200	160		1	8	1	2		2					3			177
Ponderosa Pine Group	220	4	5	93		4	10			2				1	1		120
Western White Pine Group	240				1												1
Fir/Spruce/Mountain Hemlock Group	260		14	15		44	10	1									84
Lodgepole Pine Group	280		2	19		12	24			1							58
Hemlock/Sitka Spruce Group	300		16			1		3					1				21
Western Larch Group	320																0
Other Western Softwoods Group	360			1		1											2
California Mixed Conifer	370	1		9		3	1			16				3			33
Elm/Ash/Cottonwood Group	700		2							1							3
Aspen/Birch Group	900			1													1
Alder/Maple Group	910		4														4
Western Oak Group	920		2	3						5				7			17
Tanoak/Laurel Group	940		2														2
Other Western Hardwoods Group	950		5											2			7
	12	212	147	0	74	46	6	0	2	26	0	0	1	16	0	1	65.19%

User's Producer's

Pinyon/Juniper Group	58%	54%
Douglas-fir Group	75%	90%
Ponderosa Pine Group	63%	78%
Western White Pine Group	0%	0%
Fir/Spruce/Mountain Hemlock Group	59%	52%
Lodgepole Pine Group	52%	41%
Hemlock/Sitka Spruce Group	50%	14%
Western Larch Group	0%	0%
Other Western Softwoods Group	0%	0%
California Mixed Conifer	62%	48%
Elm/Ash/Cottonwood Group	0%	0%
Aspen/Birch Group	0%	0%
Alder/Maple Group	0%	0%
Western Oak Group	44%	41%
Tanoak/Laurel Group	0%	0%
Other Western Hardwoods Group	0%	0%

ZONE 8

◀ Mapped Class Data ▶

	180	200	220	260	280	300	320	360	370	700	900	920	950	
Training														
Pinyon/Juniper Group	180	141	9	133									3	286
Douglas-fir Group	200	13	581	260	82	11		2				1		950
Ponderosa Pine Group	220	5	70	1205	36	3								1319
Fir/Spruce/Mountain Hemlock Group	260	4	29	80	687	1		1				1		803
Lodgepole Pine Group	280		18	34	69	110			10				2	243
Hemlock/Sitka Spruce Group	300	1	1											2
Western Larch Group	320		13	24	23	7		46						113
Other Western Softwoods Group	360				5				8				2	15
California Mixed Conifer	370													0
Elm/Ash/Cottonwood Group	700		2	1							6			9
Aspen/Birch Group	900	3	3	2								54		63
Western Oak Group	920												2	2
Other Western Hardwoods Group	950	2	2											37
		169	728	1739	902	132	0	59	8	0	6	60	2	37
														74.78%

◀ Mapped Class Data ▶

	180	200	220	260	280	300	320	360	370	700	900	920	950	
Testing														
Pinyon/Juniper Group	180	10	1	17										28
Douglas-fir Group	200	4	27	60	19	1						1		112
Ponderosa Pine Group	220	8	19	104	16	3								150
Fir/Spruce/Mountain Hemlock Group	260		7	26	53	1		3				1		91
Lodgepole Pine Group	280		2	7	10									19
Hemlock/Sitka Spruce Group	300													0
Western Larch Group	320		2	3	8	1								14
Other Western Softwoods Group	360													0
California Mixed Conifer	370													0
Elm/Ash/Cottonwood Group	700													0
Aspen/Birch Group	900	1	2									3	1	8
Western Oak Group	920			1									1	2
Other Western Hardwoods Group	950		1											1
		23	61	218	106	6	0	3	0	0	0	5	1	2
														46.35%

User's Producer's

Pinyon/Juniper Group	43%	36%
Douglas-fir Group	44%	24%
Ponderosa Pine Group	48%	69%
Fir/Spruce/Mountain Hemlock Group	50%	58%
Lodgepole Pine Group	0%	0%
Hemlock/Sitka Spruce Group	0%	0%
Western Larch Group	0%	0%
Other Western Softwoods Group	0%	0%
California Mixed Conifer	0%	0%
Elm/Ash/Cottonwood Group	0%	0%
Aspen/Birch Group	60%	38%
Western Oak Group	0%	0%
Other Western Hardwoods Group	0%	0%

ZONE 10

◀ Mapped Class Data ▶

	200	220	240	260	280	300	320	360	700	900	950	
Douglas-fir Group	200	1604	1	13	6	4	7			2		1637
Ponderosa Pine Group	220	5	350	1	2		2					360
Western White Pine Group	240	1		10	1	3	2					17
Fir/Spruce/Mountain Hemlock Group	260	16			1037	2	2					1057
Lodgepole Pine Group	280	9		10	488		5		1			513
Hemlock/Sitka Spruce Group	300	21		7	5	250	1					284
Western Larch Group	320	21		9	5	1	214		2	2		254
Other Western Softwood Group	360			1				54				55
Elm/Ash/Cottonwood Group	700	2				1			8			11
Aspen/Birch Group	900	5	2			2	2			23		34
Other Western Hardwoods Group	950	1									24	25
	1685	353	10	1079	511	260	233	54	11	27	24	95.64%

◀ Mapped Class Data ▶

	200	220	240	260	280	300	320	360	700	900	950	
Douglas-fir Group	200	142	13	16	16	4	2	1				194
Ponderosa Pine Group	220	27	16	2	1							46
Western White Pine Group	240					1						1
Fir/Spruce/Mountain Hemlock Group	260	36		66	4	5	1	3				115
Lodgepole Pine Group	280	22		16	13	2	1		1			55
Hemlock/Sitka Spruce Group	300	8	2	7	1	4	1					23
Western Larch Group	320	7		5	2	4	2					20
Other Western Softwood Group	360	1		3				3				7
Elm/Ash/Cottonwood Group	700					1						1
Aspen/Birch Group	900	4		1								5
Other Western Hardwoods Group	950	2									2	4
	249	31	0	116	37	21	7	7	1	0	2	52.65%

User's Producer's

Douglas-fir Group	57%	73%
Ponderosa Pine Group	52%	35%
Western White Pine Group	0%	0%
Fir/Spruce/Mountain Hemlock Group	57%	57%
Lodgepole Pine Group	35%	24%
Hemlock/Sitka Spruce Group	19%	17%
Western Larch Group	29%	10%
Other Western Softwood Group	43%	43%
Elm/Ash/Cottonwood Group	0%	0%
Aspen/Birch Group	0%	0%
Other Western Hardwoods Group	100%	50%

ZONE 12

◀ Mapped Class Data ▶

	180	200	220	260	280	360	370	700	900	920	950	
Pinyon/Juniper Group	180	1574										1574
Douglas-fir Group	200		7									7
Ponderosa Pine Group	220			12		2						14
Fir/Spruce/Mountain Hemlock Group	260	3			18							21
Lodgepole Pine Group	280					8						8
Other Western Softwood Group	360						13					13
California Mixed Conifer	370							4				4
Elm/Ash/Cottonwood Group	700	1									1	2
Aspen/Birch Group	900									23		23
Western Oak Group	920	1									10	11
Other Western Hardwoods Group	950	13										105
	1592	7	12	18	10	13	4	0	23	10	106	98.83%

◀ Mapped Class Data ▶

	180	200	220	260	280	360	370	700	900	920	950	
Pinyon/Juniper Group	180	166			1							168
Douglas-fir Group	200											0
Ponderosa Pine Group	220	1										1
Fir/Spruce/Mountain Hemlock Group	260											1
Lodgepole Pine Group	280											0
Other Western Softwood Group	360			1			2					4
California Mixed Conifer	370											0
Elm/Ash/Cottonwood Group	700											0
Aspen/Birch Group	900									2		2
Western Oak Group	920									1	3	4
Other Western Hardwoods Group	950	6								2		9
	173	0	1	1	0	2	0	0	5	3	12	92.39%

User's Producer's

Pinyon/Juniper Group	96%	99%
Douglas-fir Group	0%	0%
Ponderosa Pine Group	0%	0%
Fir/Spruce/Mountain Hemlock Group	0%	0%
Lodgepole Pine Group	0%	0%
Other Western Softwood Group	100%	50%
California Mixed Conifer	0%	0%
Elm/Ash/Cottonwood Group	0%	0%
Aspen/Birch Group	40%	100%
Western Oak Group	100%	75%
Other Western Hardwoods Group	75%	53%

ZONE 15

◀ Mapped Class Data ▶

Training

◀ Reference Data ▶

	180	200	220	260	360	700	900	920	950		
Pinyon/Juniper Group	180	1124	1							1125	
Douglas-fir Group	200	2	47	2						51	
Ponderosa Pine Group	220			563						563	
Fir/Spruce/Mountain Hemlock Group	260				45					45	
Other Western Softwoods Group	360	1				9				10	
Elm/Ash/Cottonwood Group	700						3			3	
Aspen/Birch Group	900							24		24	
Western Oak Group	920	1	2						217	220	
Other Western Hardwoods Group	950	2								27	
		1130	47	568	45	9	3	24	217	25	99.47%

◀ Mapped Class Data ▶

Testing

◀ Reference Data ▶

	180	200	220	260	360	700	900	920	950		
Pinyon/Juniper Group	180	125	12					3	1	141	
Douglas-fir Group	200	1	3	2						6	
Ponderosa Pine Group	220	7	1	36				2	1	47	
Fir/Spruce/Mountain Hemlock Group	260		2		1					3	
Other Western Softwoods Group	360					1				1	
Elm/Ash/Cottonwood Group	700									0	
Aspen/Birch Group	900							1		1	
Western Oak Group	920	14	3						5	22	
Other Western Hardwoods Group	950	6								8	
		153	6	53	1	1	0	3	9	3	75.98%

User's Producer's

Pinyon/Juniper Group	82%	89%
Douglas-fir Group	50%	50%
Ponderosa Pine Group	68%	77%
Fir/Spruce/Mountain Hemlock Group	100%	33%
Other Western Softwoods Group	100%	100%
Elm/Ash/Cottonwood Group	0%	0%
Aspen/Birch Group	33%	100%
Western Oak Group	56%	23%
Other Western Hardwoods Group	67%	25%

ZONE 16

◀ Mapped Class Data ▶

	180	200	220	260	280	360	700	900	920	950	
▲ Reference Data ▼											
Training											
Pinyon/Juniper Group	180	449									449
Douglas-fir Group	200	3	166								169
Ponderosa Pine Group	220	1		89							90
Fir/Spruce/Mountain Hemlock	260	1			397						398
Lodgepole Pine Group	280					139					139
Other Western Softwoods Group	360	1					18				19
Elm/Ash/Cottonwood Group	700							2			2
Aspen/Birch Group	900								351		351
Western Oak Group	920	3								158	161
Other Western Hardwood Group	950	1									86
		459	166	89	397	139	18	2	351	158	85
											99.46%

◀ Mapped Class Data ▶

	180	200	220	260	280	360	700	900	920	950	
▲ Reference Data ▼											
Testing											
Pinyon/Juniper Group	180	40			2				3	2	47
Douglas-fir Group	200		7		5	2		5	1	1	21
Ponderosa Pine Group	220	2		1	3				1		7
Fir/Spruce/Mountain Hemlock	260	2	1	1	27	5		9			45
Lodgepole Pine Group	280				1	10		1			12
Other Western Softwoods Group	360	1		1							2
Elm/Ash/Cottonwood Group	700							1			1
Aspen/Birch Group	900			1	4	6			26	2	40
Western Oak Group	920	8			1					13	24
Other Western Hardwood Group	950		1	1	1						5
		53	9	5	44	23	0	0	42	20	11
											62.32%

User's Producer's

Pinyon/Juniper Group	75%	85%
Douglas-fir Group	78%	33%
Ponderosa Pine Group	20%	14%
Fir/Spruce/Mountain Hemlock	61%	60%
Lodgepole Pine Group	43%	83%
Other Western Softwoods Group	0%	0%
Elm/Ash/Cottonwood Group	0%	0%
Aspen/Birch Group	62%	65%
Western Oak Group	65%	54%
Other Western Hardwood Group	45%	63%

ZONE 19

◀ Mapped Class Data ▶

	180	200	220	260	280	300	320	360	700	900	950	
Pinyon/Juniper Group	11											11
Douglas-fir Group		659		1								660
Ponderosa Pine Group		1	81									82
Fir/Spruce/Mountain Hemlock Group		3		401								404
Lodgepole Pine Group		1		1	464							466
Hemlock/Sitka Spruce Group						2						2
Western Larch Group				1			35					36
Other Western Softwood Group				1				123				124
Elm/Ash/Cottonwood Group									14			14
Aspen/Birch Group										25		25
Other Western Hardwoods Group											11	11
	11	664	81	405	464	2	35	123	14	25	11	99.51%

▼ Reference Data ▲

◀ Mapped Class Data ▶

	180	200	220	260	280	300	320	360	700	900	950	
Pinyon/Juniper Group	1			1								2
Douglas-fir Group		61	3	1	12			1				78
Ponderosa Pine Group		10	3							1		14
Fir/Spruce/Mountain Hemlock Group		5		21	12		2	2				42
Lodgepole Pine Group		9		6	30		1					46
Hemlock/Sitka Spruce Group				1								1
Western Larch Group		3		2	1							6
Other Western Softwood Group		1		1	4			4				10
Elm/Ash/Cottonwood Group												0
Aspen/Birch Group		2								1	1	4
Other Western Hardwoods Group												0
	1	91	7	32	59	0	3	7	1	2	0	59.61%

▼ Reference Data ▲

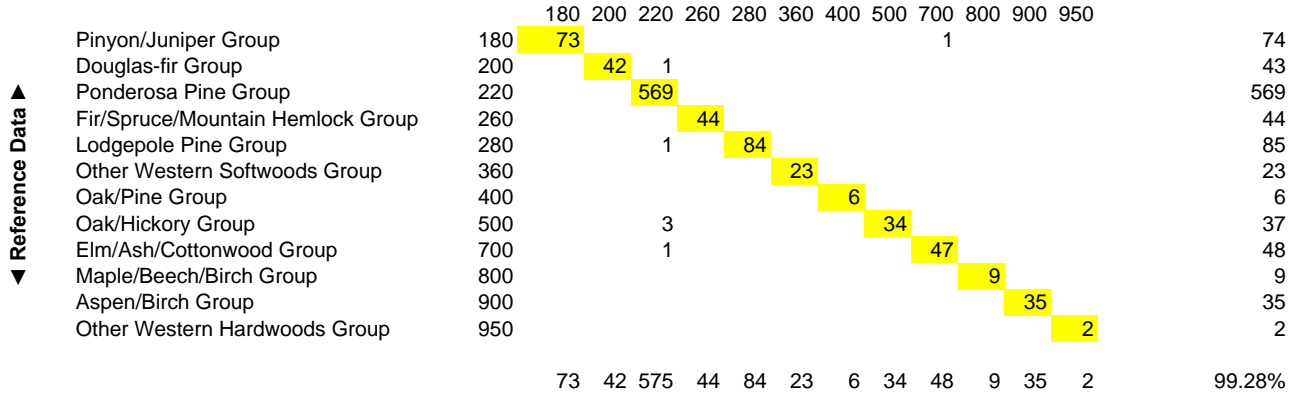
User's Producer's

Pinyon/Juniper Group	100%	50%
Douglas-fir Group	67%	78%
Ponderosa Pine Group	43%	21%
Fir/Spruce/Mountain Hemlock Group	66%	50%
Lodgepole Pine Group	51%	65%
Hemlock/Sitka Spruce Group	0%	0%
Western Larch Group	0%	0%
Other Western Softwood Group	57%	40%
Elm/Ash/Cottonwood Group	0%	0%
Aspen/Birch Group	50%	25%
Other Western Hardwoods Group	0%	0%

ZONE 20

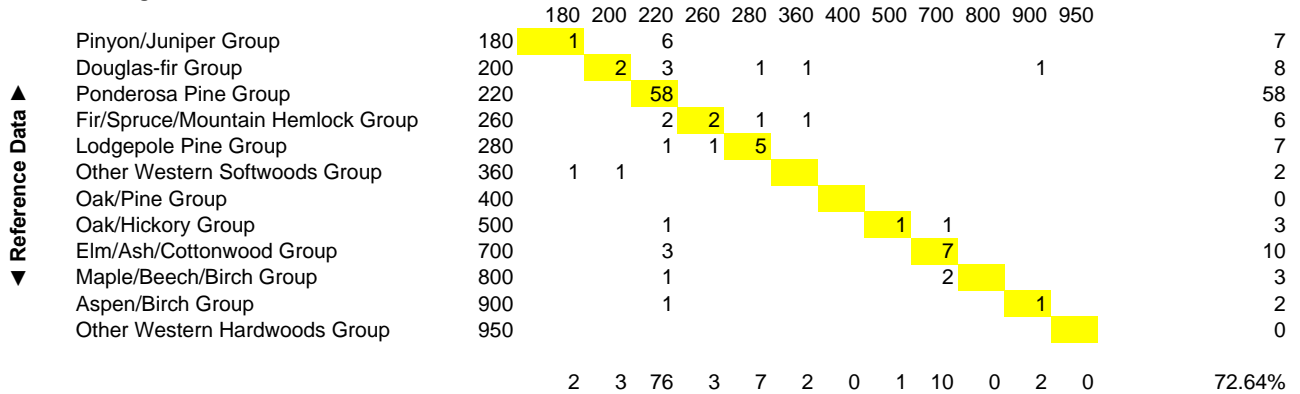
◀ Mapped Class Data ▶

Training



◀ Mapped Class Data ▶

Testing

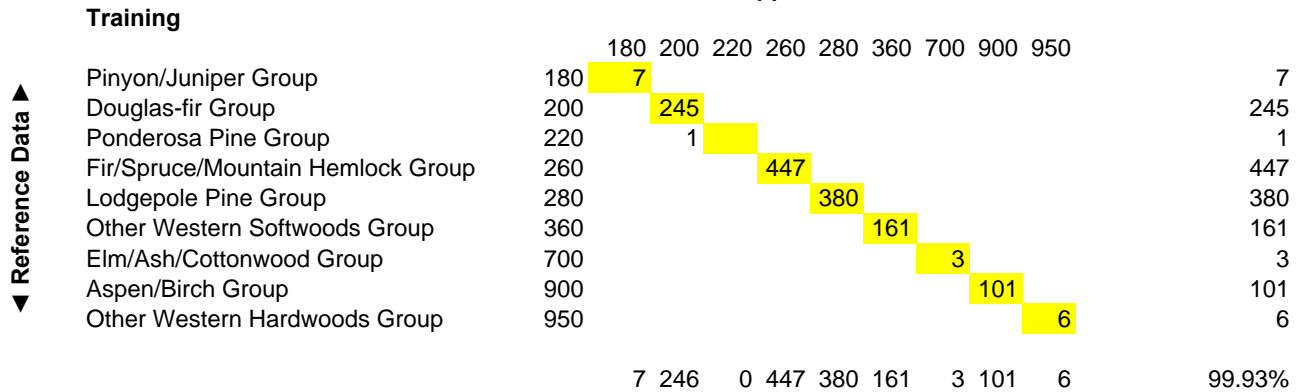


User's Producer's

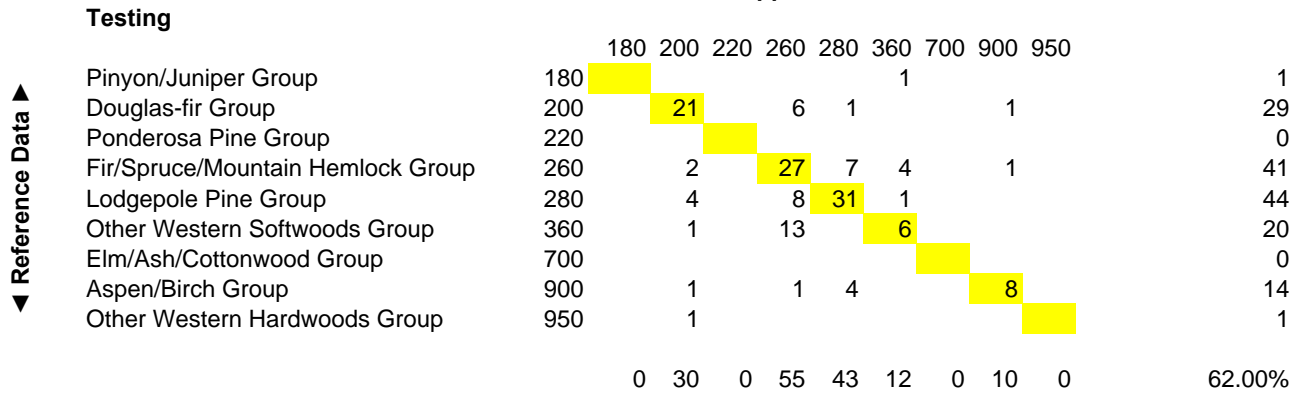
Pinyon/Juniper Group	50%	14%
Douglas-fir Group	67%	25%
Ponderosa Pine Group	76%	100%
Fir/Spruce/Mountain Hemlock Group	67%	33%
Lodgepole Pine Group	71%	71%
Other Western Softwoods Group	0%	0%
Oak/Pine Group	0%	0%
Oak/Hickory Group	100%	33%
Elm/Ash/Cottonwood Group	70%	70%
Maple/Beech/Birch Group	0%	0%
Aspen/Birch Group	50%	50%
Other Western Hardwoods Group	0%	0%

ZONE 21

◀ Mapped Class Data ▶



◀ Mapped Class Data ▶



User's Producer's

Pinyon/Juniper Group	0%	0%
Douglas-fir Group	70%	72%
Ponderosa Pine Group	0%	0%
Fir/Spruce/Mountain Hemlock Group	49%	66%
Lodgepole Pine Group	72%	70%
Other Western Softwoods Group	50%	30%
Elm/Ash/Cottonwood Group	0%	0%
Aspen/Birch Group	80%	57%
Other Western Hardwoods Group	0%	0%

ZONE 22

◀ Mapped Class Data ▶

	180	200	220	260	280	360	700	900	920	950		
▲ Reference Data ▶												
Training												
Pinyon/Juniper Group	180	862									862	
Douglas-fir Group	200	1	42								43	
Ponderosa Pine Group	220	1		51							52	
Fir/Spruce/Mountain Hemlock Group	260				18						18	
Lodgepole Pine Group	280					6					6	
Other Western Softwoods Group	360	1					22				23	
Elm/Ash/Cottonwood Group	700	2						9			11	
Aspen/Birch Group	900								87		87	
Western Oak Group	920	3								107	110	
Other Western Hardwoods Group	950										9	
		870	42	51	18	6	22	9	87	107	9	99.34%

◀ Mapped Class Data ▶

	180	200	220	260	280	360	700	900	920	950		
▲ Reference Data ▶												
Testing												
Pinyon/Juniper Group	180	93					1			2	96	
Douglas-fir Group	200	1	2								3	
Ponderosa Pine Group	220	1		1							2	
Fir/Spruce/Mountain Hemlock Group	260				1						1	
Lodgepole Pine Group	280					2					2	
Other Western Softwoods Group	360	2					1				3	
Elm/Ash/Cottonwood Group	700	1						1			2	
Aspen/Birch Group	900			1					8		11	
Western Oak Group	920	7		1						7	15	
Other Western Hardwoods Group	950										0	
		105	2	3	1	2	2	1	8	11	0	85.93%

User's Producer's

Pinyon/Juniper Group	89%	97%
Douglas-fir Group	100%	67%
Ponderosa Pine Group	33%	50%
Fir/Spruce/Mountain Hemlock Group	100%	100%
Lodgepole Pine Group	100%	100%
Other Western Softwoods Group	50%	33%
Elm/Ash/Cottonwood Group	100%	50%
Aspen/Birch Group	100%	73%
Western Oak Group	64%	47%
Other Western Hardwoods Group	0%	0%

ZONE 24

◀ Mapped Class Data ▶

Training

▲ Reference Data
▼

	180	200	220	260	900	920	
Pinyon/Juniper Group	958						958
Douglas-fir Group		13					13
Ponderosa Pine Group			129				129
Fir/Spruce/Mountain Hemlock Group				1			1
Aspen/Birch Group					6		6
Western Oak Group						46	47
	959	13	129	1	6	46	99.91%

◀ Mapped Class Data ▶

Testing

▲ Reference Data
▼

	180	200	220	260	900	920	
Pinyon/Juniper Group	105		3			1	109
Douglas-fir Group			1				1
Ponderosa Pine Group	10		4			2	16
Fir/Spruce/Mountain Hemlock Group							0
Aspen/Birch Group							0
Western Oak Group		2					2
	117	0	8	0	0	3	85.16%

User's Producer's

Pinyon/Juniper Group	90%	96%
Douglas-fir Group	0%	0%
Ponderosa Pine Group	50%	25%
Fir/Spruce/Mountain Hemlock Group	0%	0%
Aspen/Birch Group	0%	0%
Western Oak Group	0%	0%

ZONE 25

◀ Mapped Class Data ▶

	180	200	220	260	360	700	900	920	950		
◀ Reference Data ▶											
Pinyon/Juniper Group	180	575								575	
Douglas-fir Group	200		31							31	
Ponderosa Pine Group	220	1		61						62	
Fir/Spruce/Mountain Hemlock Group	260				19					19	
Other Western Softwood Group	360	1				5				6	
Elm/Ash/Cottonwood Group	700	2					2			4	
Aspen/Birch Group	900							1		1	
Western Oak Group	920	4							137	141	
Other Western Hardwoods Group	950	1								91	
		584	31	61	19	5	2	1	137	90	99.03%

◀ Mapped Class Data ▶

	180	200	220	260	360	700	900	920	950		
◀ Reference Data ▶											
Pinyon/Juniper Group	180	55	1					3	1	60	
Douglas-fir Group	200	1	1		1					3	
Ponderosa Pine Group	220	2		4						6	
Fir/Spruce/Mountain Hemlock Group	260				3					3	
Other Western Softwood Group	360					1				1	
Elm/Ash/Cottonwood Group	700	1								1	
Aspen/Birch Group	900									0	
Western Oak Group	920	5	1	1					9	17	
Other Western Hardwoods Group	950	1						1	9	11	
		65	3	5	4	1	0	0	13	11	80.39%

User's Producer's

Pinyon/Juniper Group	85%	92%
Douglas-fir Group	33%	33%
Ponderosa Pine Group	80%	67%
Fir/Spruce/Mountain Hemlock Group	75%	100%
Other Western Softwood Group	100%	100%
Elm/Ash/Cottonwood Group	0%	0%
Aspen/Birch Group	0%	0%
Western Oak Group	69%	53%
Other Western Hardwoods Group	82%	82%

ZONE 28

◀ Mapped Class Data ▶

	180	200	220	260	280	360	700	900	920	950	
▲ Reference Data ▼											
Training											
Pinyon/Juniper Group	180	348									348
Douglas-fir Group	200		190	1							191
Ponderosa Pine Group	220			261							261
Fir/Spruce/Mountain Hemlock	260				457						457
Lodgepole Pine Group	280					192					192
Other Western Softwoods Group	360						24				24
Elm/Ash/Cottonwood Group	700							5			5
Aspen/Birch Group	900								293		293
Western Oak Group	920									129	129
Other Western Hardwood Group	950										1
		348	190	262	457	192	24	5	293	1	99.95%

◀ Mapped Class Data ▶

	180	200	220	260	280	360	700	900	920	950	
▲ Reference Data ▼											
Testing											
Pinyon/Juniper Group	180	32									37
Douglas-fir Group	200		10	8	4	2			4		29
Ponderosa Pine Group	220	6	1	24	2						33
Fir/Spruce/Mountain Hemlock	260			2	39	3			3		47
Lodgepole Pine Group	280				7	14			2		23
Other Western Softwoods Group	360		1		1				3		5
Elm/Ash/Cottonwood Group	700										0
Aspen/Birch Group	900		2		6	2			19		29
Western Oak Group	920	4		1					1	2	8
Other Western Hardwood Group	950										0
		43	14	40	59	21	0	0	32	2	0
											66.35%

User's Producer's

Pinyon/Juniper Group	74%	86%
Douglas-fir Group	71%	34%
Ponderosa Pine Group	60%	73%
Fir/Spruce/Mountain Hemlock	66%	83%
Lodgepole Pine Group	67%	61%
Other Western Softwoods Group	0%	0%
Elm/Ash/Cottonwood Group	0%	0%
Aspen/Birch Group	59%	66%
Western Oak Group	100%	25%
Other Western Hardwood Group	0%	0%

ZONE 32

◀ Mapped Class Data ▶

	100	160	180	400	500	600	700	800	
White/Red/Jack Pine Group	2								2
Loblolly/Shortleaf Pine Group		330			8				338
Pinyon/Juniper Group		1	101		3				105
Oak/Pine Group				385	7				392
Oak/Hickory Group					2350				2350
Oak/Gum/Cypress Group					2	44			46
Elm/Ash/Cottonwood Group					7		109		116
Maple/Beech/Birch Group					7			65	72
	2	331	101	385	2384	44	109	65	98.98%

◀ Mapped Class Data ▶

	100	160	180	400	500	600	700	800	
White/Red/Jack Pine Group									0
Loblolly/Shortleaf Pine Group		32			7				39
Pinyon/Juniper Group		1	1		7				9
Oak/Pine Group		4	1	22	24				51
Oak/Hickory Group		6	2	5	243	1	2	2	261
Oak/Gum/Cypress Group		1			3				4
Elm/Ash/Cottonwood Group					8				8
Maple/Beech/Birch Group					5			2	7
	0	44	4	27	297	1	2	4	79.16%

User's Producer's

White/Red/Jack Pine Group	0%	0%
Loblolly/Shortleaf Pine Group	73%	82%
Pinyon/Juniper Group	25%	11%
Oak/Pine Group	81%	43%
Oak/Hickory Group	82%	93%
Oak/Gum/Cypress Group	0%	0%
Elm/Ash/Cottonwood Group	0%	0%
Maple/Beech/Birch Group	50%	29%

ZONE 35

◀ Mapped Class Data ▶

	140	160	180	400	500	600	700	990		
▶ Reference Data ▲										
Training										
Longleaf/Slash Pine Group	140	107		1					108	
Loblolly/Shortleaf Pine Group	160	1278		1					1279	
Pinyon/Juniper Group	180		3						3	
Oak/Pine Group	400		1	527					528	
Oak/Hickory Group	500		1		414				415	
Oak/Gum/Cypress Group	600					386			386	
Elm/Ash/Cottonwood Group	700						97		97	
Exotic Hardwoods Group	990							11	11	
		107	1280	3	529	414	386	97	11	99.86%

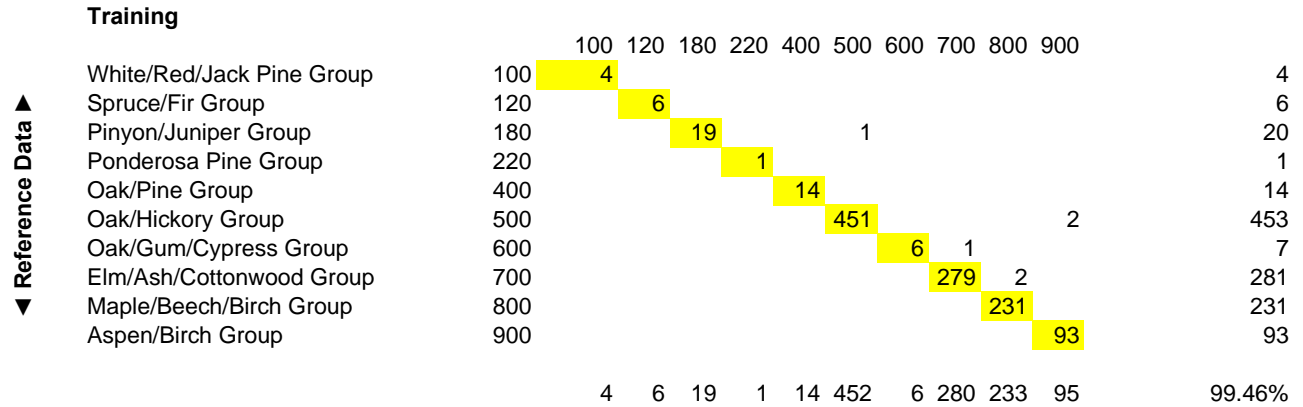
◀ Mapped Class Data ▶

	140	160	180	400	500	600	700	990		
▶ Reference Data ▲										
Testing										
Longleaf/Slash Pine Group	140	4	4						8	
Loblolly/Shortleaf Pine Group	160	1	124	11	2	7			145	
Pinyon/Juniper Group	180		1						1	
Oak/Pine Group	400		21	27	1	8		1	58	
Oak/Hickory Group	500		10	4	38	4	1		57	
Oak/Gum/Cypress Group	600		11	3		21	1	1	37	
Elm/Ash/Cottonwood Group	700				1	1	5		7	
Exotic Hardwoods Group	990		1						1	
		5	172	0	45	42	41	7	2	69.75%

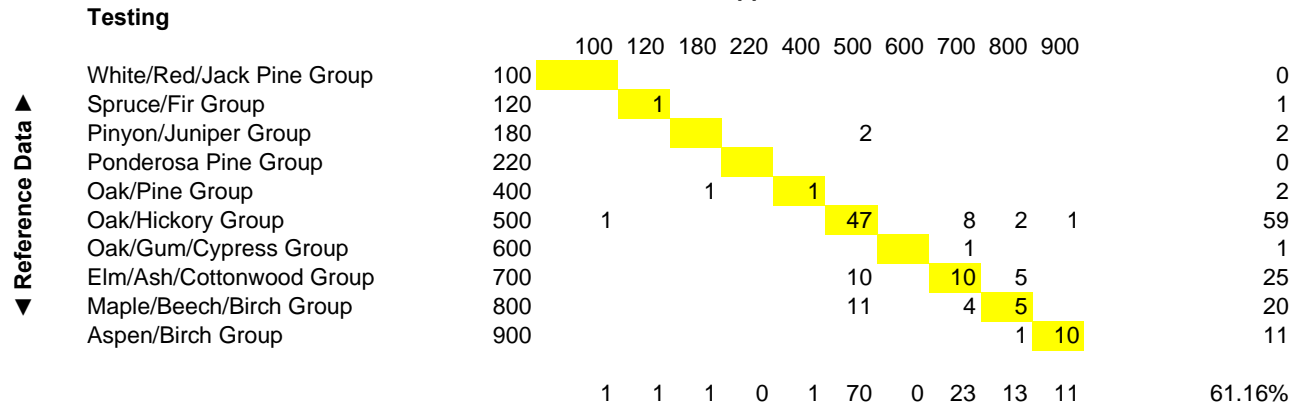
	User's	Producer's
Longleaf/Slash Pine Group	80%	50%
Loblolly/Shortleaf Pine Group	72%	86%
Pinyon/Juniper Group	0%	0%
Oak/Pine Group	60%	47%
Oak/Hickory Group	90%	67%
Oak/Gum/Cypress Group	51%	57%
Elm/Ash/Cottonwood Group	71%	71%
Exotic Hardwoods Group	0%	0%

ZONE 38

◀ Mapped Class Data ▶



◀ Mapped Class Data ▶



	User's	Producer's
White/Red/Jack Pine Group	0%	0%
Spruce/Fir Group	100%	100%
Pinyon/Juniper Group	0%	0%
Ponderosa Pine Group	0%	0%
Oak/Pine Group	100%	50%
Oak/Hickory Group	67%	80%
Oak/Gum/Cypress Group	0%	0%
Elm/Ash/Cottonwood Group	43%	40%
Maple/Beech/Birch Group	38%	25%
Aspen/Birch Group	91%	91%

ZONE 41

◀ Mapped Class Data ▶

Training

	100	120	180	400	500	700	800	900	
White/Red/Jack Pine Group	100	340							340
Spruce/Fir Group	120	901						2	903
Pinyon/Juniper Group	180		4						4
Oak/Pine Group	400			25					25
Oak/Hickory Group	500				288				288
Elm/Ash/Cottonwood Group	700	4				313			317
Maple/Beech/Birch Group	800						513		513
Aspen/Birch Group	900							1836	1836
		340	905	4	25	288	313	513	1838
									99.86%

◀ Mapped Class Data ▶

Testing

	100	120	180	400	500	700	800	900	
White/Red/Jack Pine Group	100	21			1		1	9	32
Spruce/Fir Group	120	76					2	19	97
Pinyon/Juniper Group	180								0
Oak/Pine Group	400			2					3
Oak/Hickory Group	500	4	1		15		7	14	41
Elm/Ash/Cottonwood Group	700		3		1	16	4	11	35
Maple/Beech/Birch Group	800	1			4	4	27	16	52
Aspen/Birch Group	900	5	5		9	4	13	173	209
		31	85	0	2	30	24	54	243
									70.36%

User's Producer's

White/Red/Jack Pine Group	68%	66%
Spruce/Fir Group	89%	78%
Pinyon/Juniper Group	0%	0%
Oak/Pine Group	100%	67%
Oak/Hickory Group	50%	37%
Elm/Ash/Cottonwood Group	67%	46%
Maple/Beech/Birch Group	50%	52%
Aspen/Birch Group	71%	83%

ZONE 45

◀ Mapped Class Data ▶

Training

▼ Reference Data ▲

	160	180	400	500	600	700	800	990		
Loblolly/Shortleaf Pine Group	160	10							10	
Pinyon/Juniper Group	180		2						2	
Oak/Pine Group	400			6					6	
Oak/Hickory Group	500				71				71	
Oak/Gum/Cypress Group	600					227			227	
Elm/Ash/Cottonwood Group	700					1	164		165	
Maple/Beech/Birch Group	800							7	7	
Exotic Hardwoods Group	990								1	
		10	2	6	71	228	164	7	1	99.80%

◀ Mapped Class Data ▶

Testing

▼ Reference Data ▲

	160	180	400	500	600	700	800	990		
Loblolly/Shortleaf Pine Group	160								0	
Pinyon/Juniper Group	180								0	
Oak/Pine Group	400				1				1	
Oak/Hickory Group	500				7	1			8	
Oak/Gum/Cypress Group	600				1	16	7		24	
Elm/Ash/Cottonwood Group	700				1	8	11		20	
Maple/Beech/Birch Group	800								0	
Exotic Hardwoods Group	990								0	
		0	0	0	10	25	18	0	0	64.15%

User's Producer's

Loblolly/Shortleaf Pine Group	0%	0%
Pinyon/Juniper Group	0%	0%
Oak/Pine Group	0%	0%
Oak/Hickory Group	70%	88%
Oak/Gum/Cypress Group	64%	67%
Elm/Ash/Cottonwood Group	61%	55%
Maple/Beech/Birch Group	0%	0%
Exotic Hardwoods Group	0%	0%

ZONE 46

◀ Mapped Class Data ▶

	140	160	180	400	500	600	700	800	990		
Longleaf/Slash Pine Group	140	348	1							349	
Loblolly/Shortleaf Pine Group	160		1306							1306	
Pinyon/Juniper Group	180			14			2			16	
Oak/Pine Group	400	1			666	1				668	
Oak/Hickory Group	500					1113				1113	
Oak/Gum/Cypress Group	600	2	2			1	593			598	
Elm/Ash/Cottonwood Group	700	1				1	1	79		82	
Maple/Beech/Birch Group	800								2	2	
Exotic Hardwoods Group	990									1	
		352	1309	14	666	1116	596	79	2	1	99.69%

◀ Mapped Class Data ▶

	140	160	180	400	500	600	700	800	990		
Longleaf/Slash Pine Group	140	27	9	1		5				42	
Loblolly/Shortleaf Pine Group	160	6	90	11	26	16				149	
Pinyon/Juniper Group	180			1						1	
Oak/Pine Group	400	6	26		14	13	5			64	
Oak/Hickory Group	500	2	29	1	5	85	4	1		127	
Oak/Gum/Cypress Group	600	4	18	1	3	11	30			67	
Elm/Ash/Cottonwood Group	700					2	2	5		9	
Maple/Beech/Birch Group	800									0	
Exotic Hardwoods Group	990									0	
		45	172	3	34	137	62	6	0	0	54.90%

	User's	Producer's
Longleaf/Slash Pine Group	60%	64%
Loblolly/Shortleaf Pine Group	52%	60%
Pinyon/Juniper Group	33%	100%
Oak/Pine Group	41%	22%
Oak/Hickory Group	62%	67%
Oak/Gum/Cypress Group	48%	45%
Elm/Ash/Cottonwood Group	83%	56%
Maple/Beech/Birch Group	0%	0%
Exotic Hardwoods Group	0%	0%

ZONE 47

◀ Mapped Class Data ▶

Training

▼ Reference Data ▲

	100	160	180	400	500	600	700	800	
White/Red/Jack Pine Group	100	1							1
Loblolly/Shortleaf Pine Group	160	22							22
Pinyon/Juniper Group	180		32		1				33
Oak/Pine Group	400			97	2				99
Oak/Hickory Group	500				697				697
Oak/Gum/Cypress Group	600					26			26
Elm/Ash/Cottonwood Group	700						84		84
Maple/Beech/Birch Group	800							1	173
		1	22	32	97	701	26	84	172
									99.65%

◀ Mapped Class Data ▶

Testing

▼ Reference Data ▲

	100	160	180	400	500	600	700	800	
White/Red/Jack Pine Group	100							1	1
Loblolly/Shortleaf Pine Group	160	2			1				3
Pinyon/Juniper Group	180		2		1				3
Oak/Pine Group	400			3	7			1	11
Oak/Hickory Group	500			3	61			6	70
Oak/Gum/Cypress Group	600				1	2			3
Elm/Ash/Cottonwood Group	700				7	1	3	1	12
Maple/Beech/Birch Group	800				10		1	10	21
		0	2	2	6	88	3	4	19
									66.94%

User's Producer's

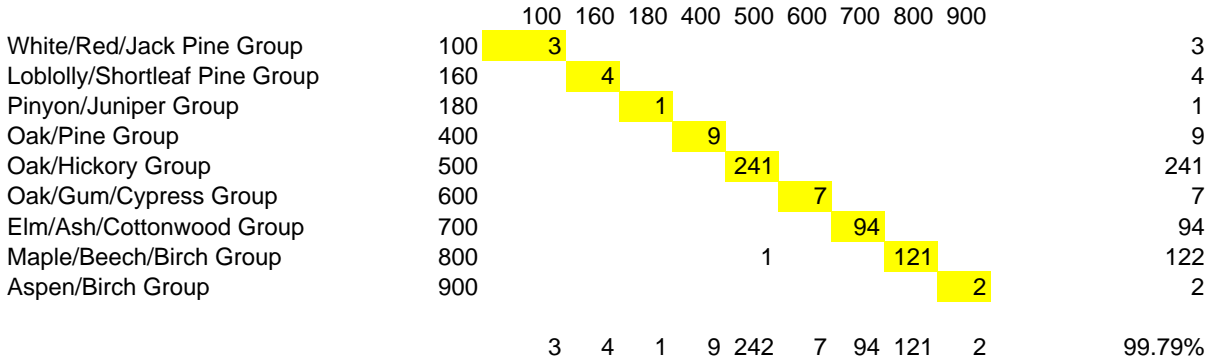
White/Red/Jack Pine Group	0%	0%
Loblolly/Shortleaf Pine Group	100%	67%
Pinyon/Juniper Group	100%	67%
Oak/Pine Group	50%	27%
Oak/Hickory Group	69%	87%
Oak/Gum/Cypress Group	67%	67%
Elm/Ash/Cottonwood Group	75%	25%
Maple/Beech/Birch Group	53%	48%

ZONE 49

◀ Mapped Class Data ▶

Training

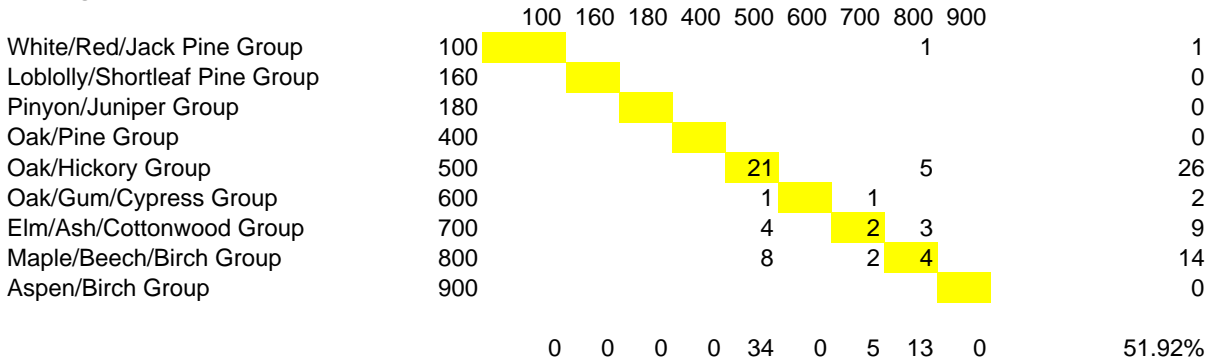
▼ Reference Data ▲



◀ Mapped Class Data ▶

Testing

▼ Reference Data ▲



User's Producer's

White/Red/Jack Pine Group	0%	0%
Loblolly/Shortleaf Pine Group	0%	0%
Pinyon/Juniper Group	0%	0%
Oak/Pine Group	0%	0%
Oak/Hickory Group	62%	81%
Oak/Gum/Cypress Group	0%	0%
Elm/Ash/Cottonwood Group	40%	22%
Maple/Beech/Birch Group	31%	29%
Aspen/Birch Group	0%	0%

ZONE 50

◀ Mapped Class Data ▶

	100	120	180	380	400	500	700	800	900		
White/Red/Jack Pine Group	100	324						1		325	
Spruce/Fir Group	120		551					1		552	
Pinyon/Juniper Group	180			2						2	
Exotic Softwoods Group	380				10					10	
Oak/Pine Group	400					34				34	
Oak/Hickory Group	500						494		3	497	
Elm/Ash/Cottonwood Group	700	1						302	1	304	
Maple/Beech/Birch Group	800								1529	1529	
Aspen/Birch Group	900								1	758	
		325	551	2	10	34	494	302	1536	758	99.80%

◀ Reference Data ▶

◀ Mapped Class Data ▶

	100	120	180	380	400	500	700	800	900		
White/Red/Jack Pine Group	100	23	7				1	3	3	37	
Spruce/Fir Group	120	3	44				1	1	9	60	
Pinyon/Juniper Group	180									0	
Exotic Softwoods Group	380									0	
Oak/Pine Group	400							1	1	2	
Oak/Hickory Group	500	2	1			48	1	17	3	72	
Elm/Ash/Cottonwood Group	700		3			5	11	13	2	34	
Maple/Beech/Birch Group	800	2	9			17	3	126	8	165	
Aspen/Birch Group	900	1	10			5	2	16	41	75	
		31	74	0	0	0	77	18	185	60	65.84%

◀ Reference Data ▶

	User's	Producer's
White/Red/Jack Pine Group	74%	62%
Spruce/Fir Group	59%	73%
Pinyon/Juniper Group	0%	0%
Exotic Softwoods Group	0%	0%
Oak/Pine Group	0%	0%
Oak/Hickory Group	62%	67%
Elm/Ash/Cottonwood Group	61%	32%
Maple/Beech/Birch Group	68%	76%
Aspen/Birch Group	68%	55%

ZONE 51

◀ Mapped Class Data ▶

	100	120	380	400	500	700	800	900		
White/Red/Jack Pine Group	100	261	1						262	
Spruce/Fir Group	120		230						230	
Exotic Softwoods Group	380			24			1		25	
Oak/Pine Group	400								0	
Oak/Hickory Group	500				350		1		351	
Elm/Ash/Cottonwood Group	700					234			234	
Maple/Beech/Birch Group	800						667		667	
Aspen/Birch Group	900							1 400	401	
		261	231	24	0	350	234	670	400	99.82%

Reference Data ▲

Training

◀ Mapped Class Data ▶

	100	120	380	400	500	700	800	900		
White/Red/Jack Pine Group	100	22	1		5	1	4	2	35	
Spruce/Fir Group	120	3	13				5	5	26	
Exotic Softwoods Group	380				1		2		3	
Oak/Pine Group	400								0	
Oak/Hickory Group	500	3	1		16	3	10	5	38	
Elm/Ash/Cottonwood Group	700		3		2	5	7	3	20	
Maple/Beech/Birch Group	800	4	1		9	8	55	12	89	
Aspen/Birch Group	900		5		3	2	14	6	30	
		32	24	0	0	36	19	97	33	48.55%

Reference Data ▲

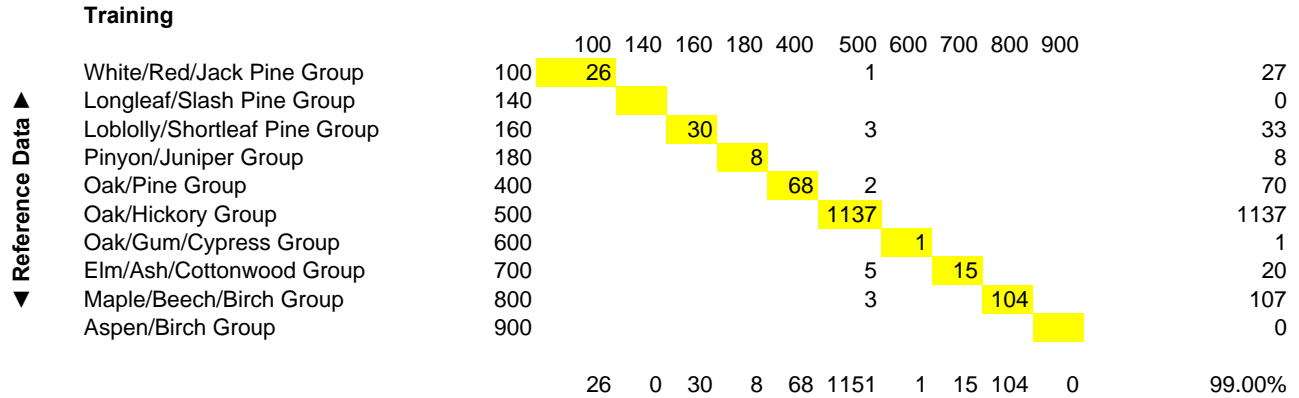
Testing

User's Producer's

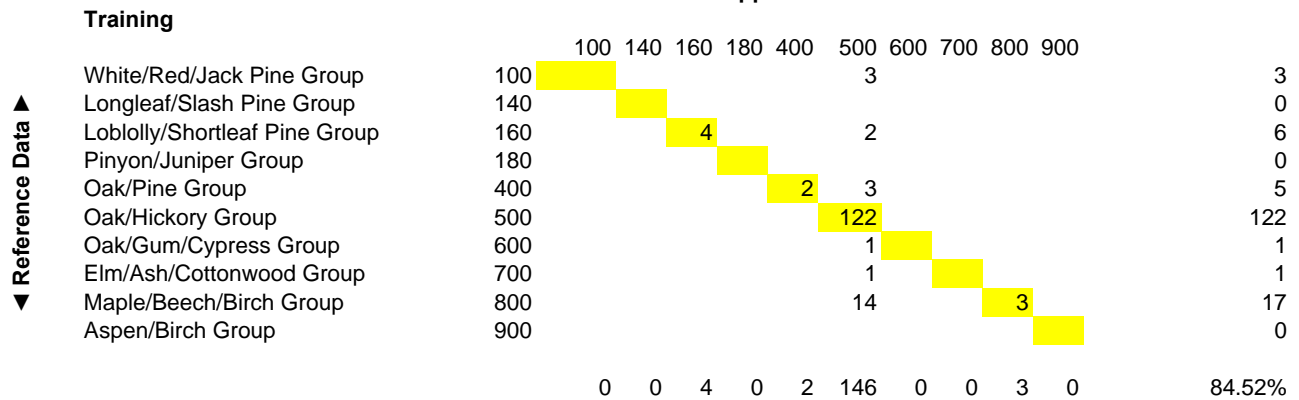
White/Red/Jack Pine Group	69%	63%
Spruce/Fir Group	54%	50%
Exotic Softwoods Group	0%	0%
Oak/Pine Group	0%	0%
Oak/Hickory Group	44%	42%
Elm/Ash/Cottonwood Group	26%	25%
Maple/Beech/Birch Group	57%	62%
Aspen/Birch Group	18%	20%

ZONE 53

◀ Mapped Class Data ▶



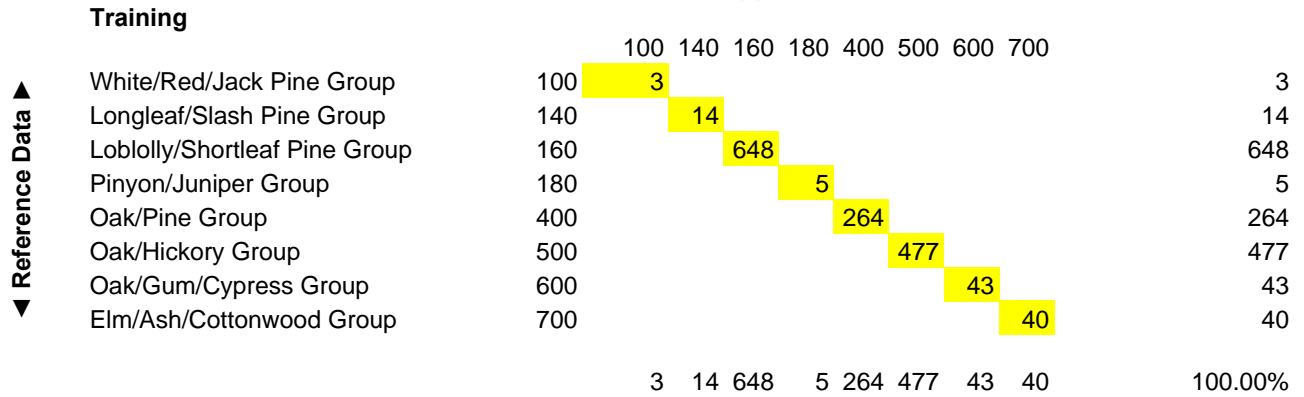
◀ Mapped Class Data ▶



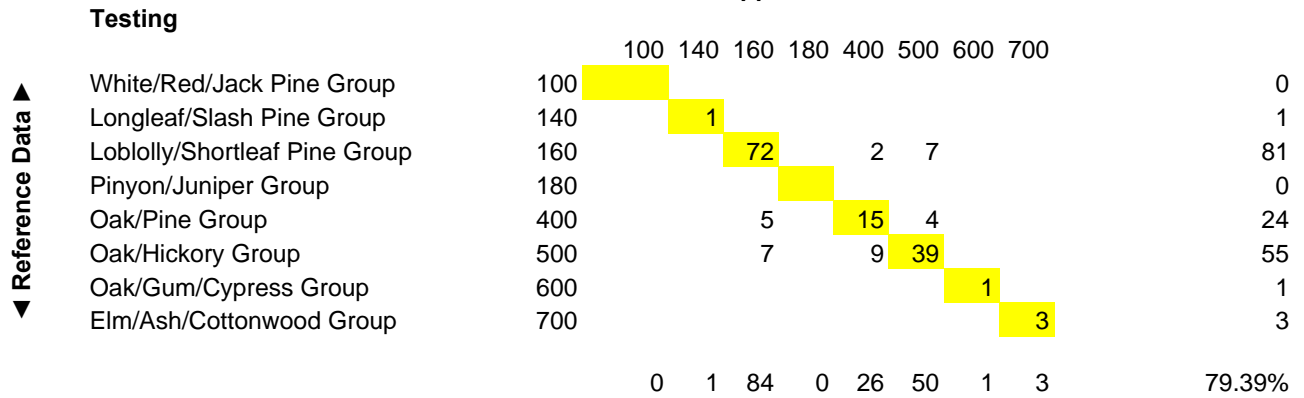
	User's	Producer's
White/Red/Jack Pine Group	0%	0%
Longleaf/Slash Pine Group	0%	0%
Loblolly/Shortleaf Pine Group	100%	67%
Pinyon/Juniper Group	0%	0%
Oak/Pine Group	100%	40%
Oak/Hickory Group	84%	100%
Oak/Gum/Cypress Group	0%	0%
Elm/Ash/Cottonwood Group	0%	0%
Maple/Beech/Birch Group	100%	18%
Aspen/Birch Group	0%	0%

ZONE 54

◀ Mapped Class Data ▶



◀ Mapped Class Data ▶



User's Producer's

White/Red/Jack Pine Group	0%	0%
Longleaf/Slash Pine Group	100%	100%
Loblolly/Shortleaf Pine Group	86%	89%
Pinyon/Juniper Group	0%	0%
Oak/Pine Group	58%	63%
Oak/Hickory Group	78%	71%
Oak/Gum/Cypress Group	100%	100%
Elm/Ash/Cottonwood Group	100%	100%

ZONE 55

◀ Mapped Class Data ▶

	140	160	400	500	600	700	980		
Longleaf/Slash Pine Group	140	597				4		601	
Loblolly/Shortleaf Pine Group	160		390					390	
Oak/Pine Group	400	1	244					245	
Oak/Hickory Group	500			200	1			201	
Oak/Gum/Cypress Group	600				413			413	
Elm/Ash/Cottonwood Group	700					25		25	
Tropical Hardwoods Group	980						6	6	
		598	390	244	200	418	25	6	99.68%

▼ Reference Data ▲

Training

◀ Mapped Class Data ▶

	140	160	400	500	600	700	980		
Longleaf/Slash Pine Group	140	65	2	4	1	4		76	
Loblolly/Shortleaf Pine Group	160	4	24	3	4	4		39	
Oak/Pine Group	400	3	14	2	2			21	
Oak/Hickory Group	500	1	2	18	3			24	
Oak/Gum/Cypress Group	600	6	2	1	34			44	
Elm/Ash/Cottonwood Group	700				2			2	
Tropical Hardwoods Group	980	1					1	2	
		80	30	22	26	49	0	1	75.00%

▼ Reference Data ▲

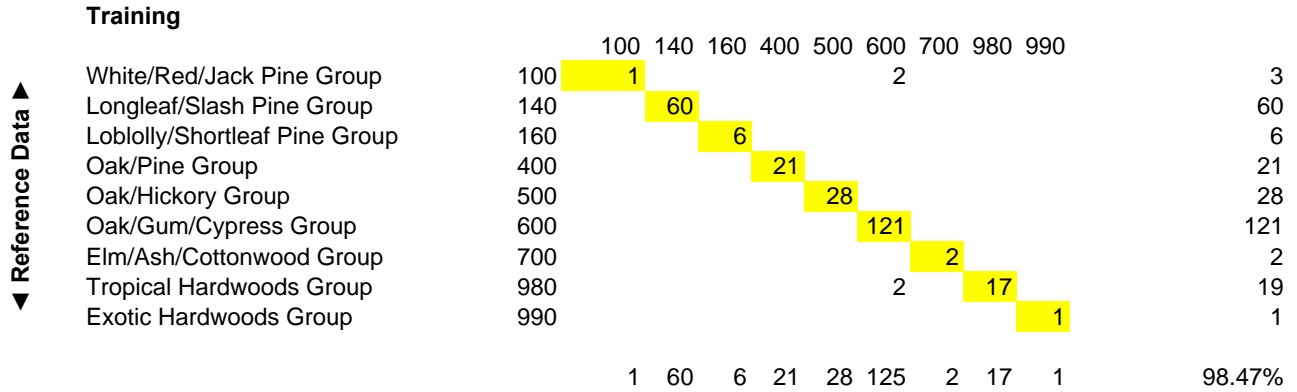
Testing

User's Producer's

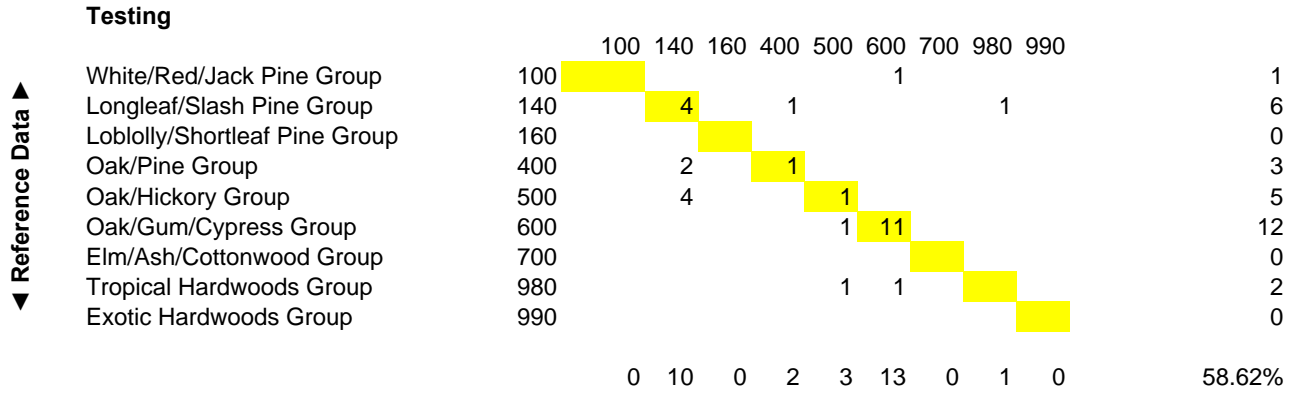
Longleaf/Slash Pine Group	81%	86%
Loblolly/Shortleaf Pine Group	80%	62%
Oak/Pine Group	64%	67%
Oak/Hickory Group	69%	75%
Oak/Gum/Cypress Group	69%	77%
Elm/Ash/Cottonwood Group	0%	0%
Tropical Hardwoods Group	100%	50%

ZONE 56

◀ Mapped Class Data ▶



◀ Mapped Class Data ▶



	User's	Producer's
White/Red/Jack Pine Group	0%	0%
Longleaf/Slash Pine Group	40%	67%
Loblolly/Shortleaf Pine Group	0%	0%
Oak/Pine Group	50%	33%
Oak/Hickory Group	33%	20%
Oak/Gum/Cypress Group	85%	92%
Elm/Ash/Cottonwood Group	0%	0%
Tropical Hardwoods Group	0%	0%
Exotic Hardwoods Group	0%	0%

ZONE 57

◀ Mapped Class Data ▶

		100	120	160	180	400	500	800		
▲ Reference Data	Training	White/Red/Jack Pine Group	100	53					53	
		Spruce/Fir Group	120						0	
		Loblolly/Shortleaf Pine Group	160		26				26	
		Pinyon/Juniper Group	180			5			5	
		Oak/Pine Group	400				119		119	
		Oak/Hickory Group	500					569	569	
		Maple/Beech/Birch Group	800						1	
									38	
				53	0	26	5	119	570	38
										99.88%

◀ Mapped Class Data ▶

			100	120	160	180	400	500	800	
▲ Reference Data	Testing	White/Red/Jack Pine Group	100	5			1	3		9
		Spruce/Fir Group	120					1		1
		Loblolly/Shortleaf Pine Group	160		1		2			3
		Pinyon/Juniper Group	180							0
		Oak/Pine Group	400				2	6		8
		Oak/Hickory Group	500						67	67
		Maple/Beech/Birch Group	800						1	1
										0
				5	0	1	0	5	78	0
										84.27%

	User's	Producer's
White/Red/Jack Pine Group	100%	56%
Spruce/Fir Group	0%	0%
Loblolly/Shortleaf Pine Group	100%	33%
Pinyon/Juniper Group	0%	0%
Oak/Pine Group	40%	25%
Oak/Hickory Group	86%	100%
Maple/Beech/Birch Group	0%	0%

ZONE 58

◀ Mapped Class Data ▶

		100	140	160	400	500	600	700	
▲ Reference Data ▼	Training								
	White/Red/Jack Pine Group	100	1						1
	Longleaf/Slash Pine Group	140	94	1					95
	Loblolly/Shortleaf Pine Group	160		696					696
	Oak/Pine Group	400			189				189
	Oak/Hickory Group	500			3	172			175
	Oak/Gum/Cypress Group	600					424		424
	Elm/Ash/Cottonwood Group	700						27	27
								1 94 700 189 172 424 27	99.75%

◀ Mapped Class Data ▶

		100	140	160	400	500	600	700		
▲ Reference Data ▼	Testing									
	White/Red/Jack Pine Group	100							0	
	Longleaf/Slash Pine Group	140	9	6		3			18	
	Loblolly/Shortleaf Pine Group	160		3	65	2	1	5	76	
	Oak/Pine Group	400			7	8	1	3	19	
	Oak/Hickory Group	500			1	3	1	12	19	
	Oak/Gum/Cypress Group	600			1	11	1	1	26	40
	Elm/Ash/Cottonwood Group	700				2		3	1	6
								0 14 94 12 18 39 1	67.98%	

	User's	Producer's
White/Red/Jack Pine Group	0%	0%
Longleaf/Slash Pine Group	64%	50%
Loblolly/Shortleaf Pine Group	69%	86%
Oak/Pine Group	67%	42%
Oak/Hickory Group	67%	63%
Oak/Gum/Cypress Group	67%	65%
Elm/Ash/Cottonwood Group	100%	17%

ZONE 59

◀ Mapped Class Data ▶

Training

▲ Reference Data
▼

	100	160	180	400	500	600	700	
White/Red/Jack Pine Group	7							7
Loblolly/Shortleaf Pine Group		367						367
Pinyon/Juniper Group			4					4
Oak/Pine Group				228				228
Oak/Hickory Group					533			533
Oak/Gum/Cypress Group						11		11
Elm/Ash/Cottonwood Group							35	35
	7	367	4	228	533	11	35	100.00%

◀ Mapped Class Data ▶

Testing

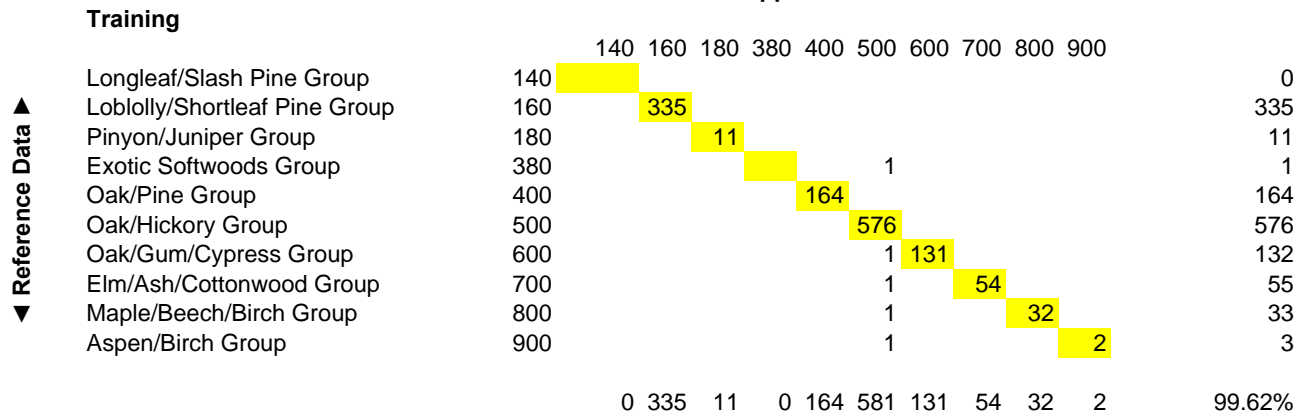
▲ Reference Data
▼

	100	160	180	400	500	600	700	
White/Red/Jack Pine Group	2							2
Loblolly/Shortleaf Pine Group		25		1	13			39
Pinyon/Juniper Group			1					1
Oak/Pine Group		4		19	13			36
Oak/Hickory Group		4		1	47			52
Oak/Gum/Cypress Group								0
Elm/Ash/Cottonwood Group						1		1
	0	33	1	23	74	0	0	70.23%

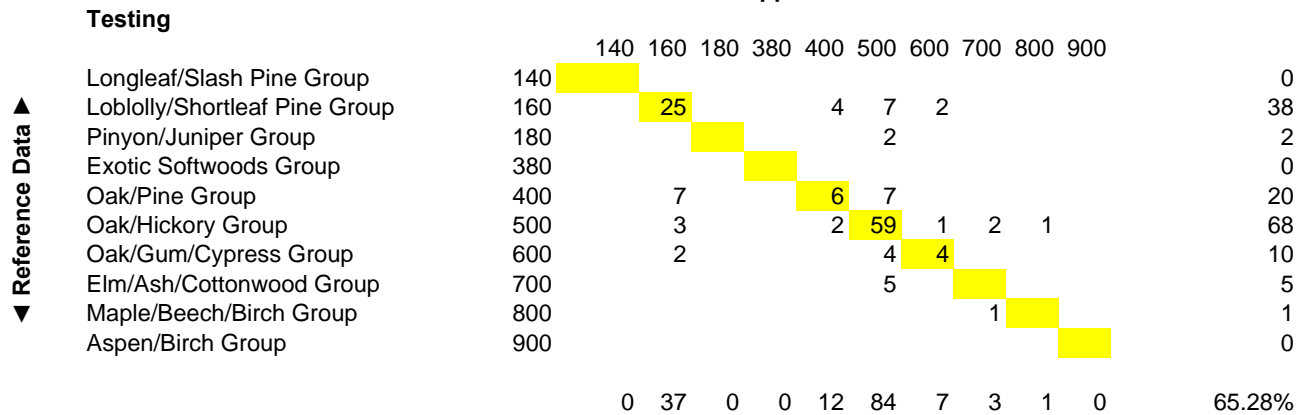
	User's	Producer's
White/Red/Jack Pine Group	0%	0%
Loblolly/Shortleaf Pine Group	76%	64%
Pinyon/Juniper Group	100%	100%
Oak/Pine Group	83%	53%
Oak/Hickory Group	64%	90%
Oak/Gum/Cypress Group	0%	0%
Elm/Ash/Cottonwood Group	0%	0%

ZONE 60

◀ Mapped Class Data ▶



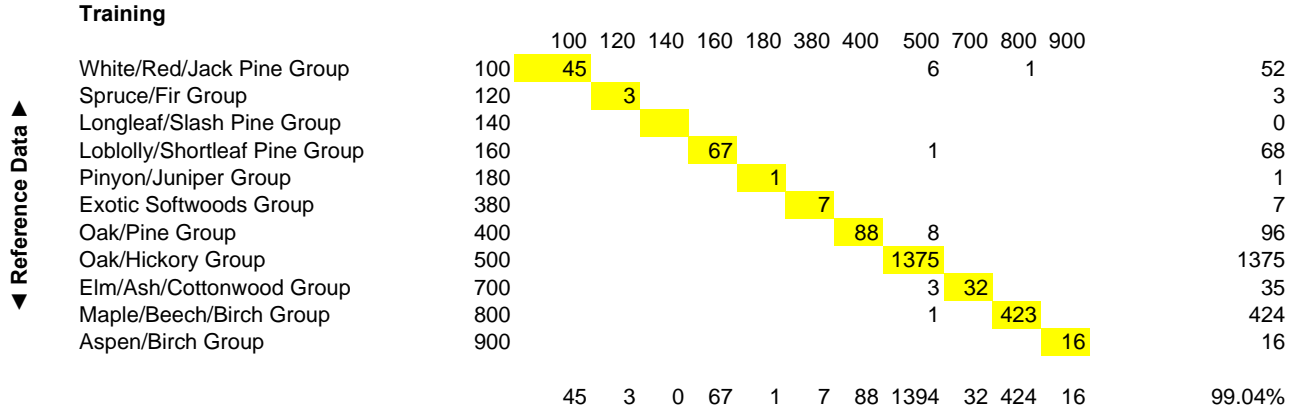
◀ Mapped Class Data ▶



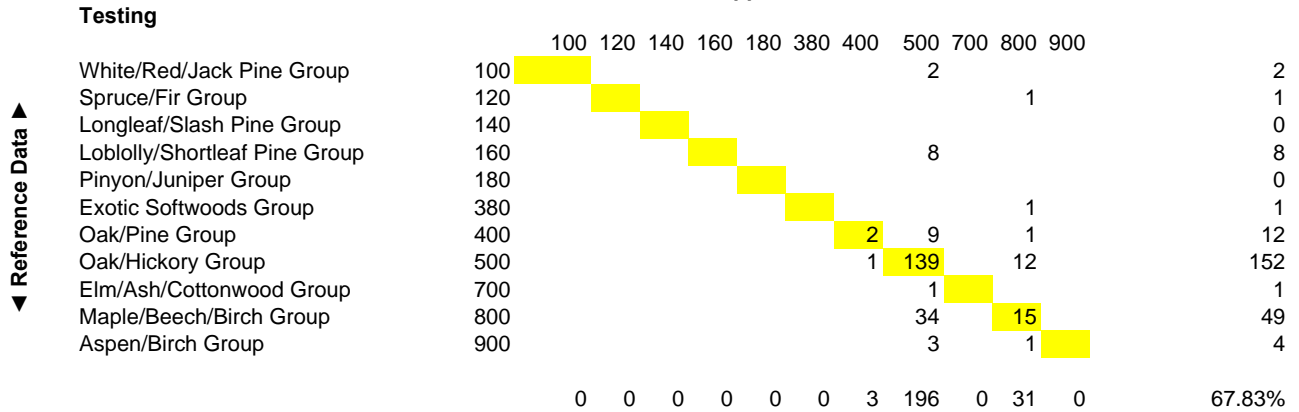
	User's	Producer's
Longleaf/Slash Pine Group	0%	0%
Loblolly/Shortleaf Pine Group	68%	66%
Pinyon/Juniper Group	0%	0%
Exotic Softwoods Group	0%	0%
Oak/Pine Group	50%	30%
Oak/Hickory Group	70%	87%
Oak/Gum/Cypress Group	57%	40%
Elm/Ash/Cottonwood Group	0%	0%
Maple/Beech/Birch Group	0%	0%
Aspen/Birch Group	0%	0%

ZONE 61

◀ Mapped Class Data ▶



◀ Mapped Class Data ▶

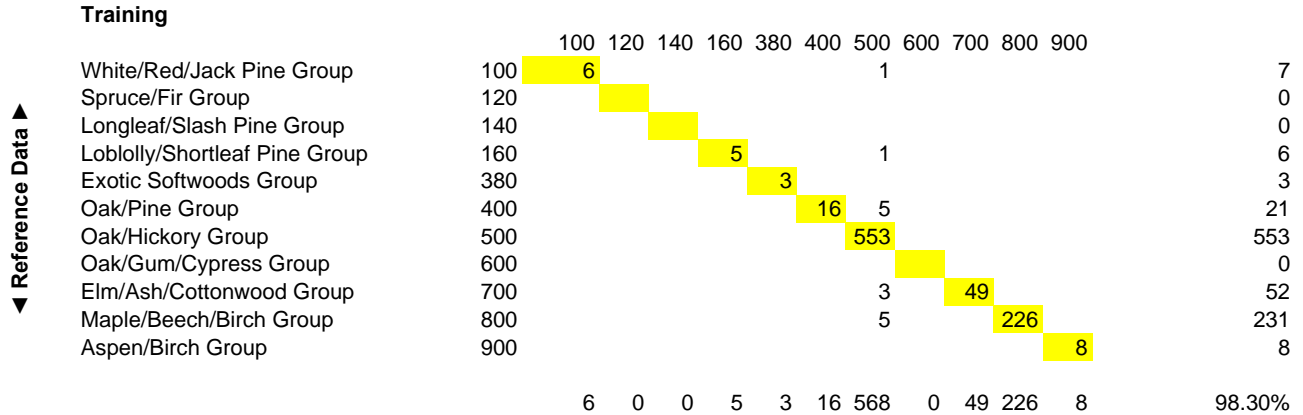


User's Producer's

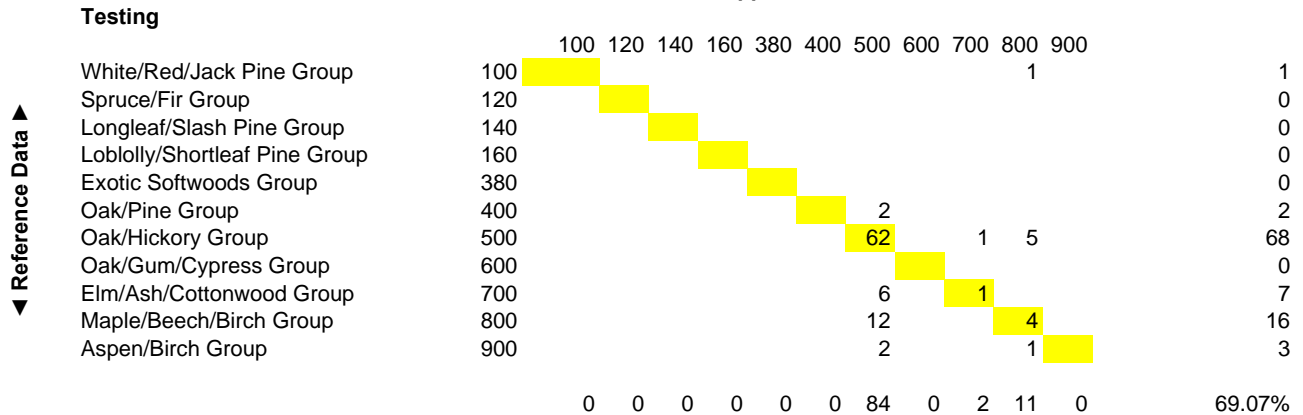
White/Red/Jack Pine Group	0%	0%
Spruce/Fir Group	0%	0%
Longleaf/Slash Pine Group	0%	0%
Loblolly/Shortleaf Pine Group	0%	0%
Pinyon/Juniper Group	0%	0%
Exotic Softwoods Group	0%	0%
Oak/Pine Group	67%	17%
Oak/Hickory Group	71%	91%
Elm/Ash/Cottonwood Group	0%	0%
Maple/Beech/Birch Group	48%	31%
Aspen/Birch Group	0%	0%

ZONE 62

◀ Mapped Class Data ▶



◀ Mapped Class Data ▶



User's Producer's

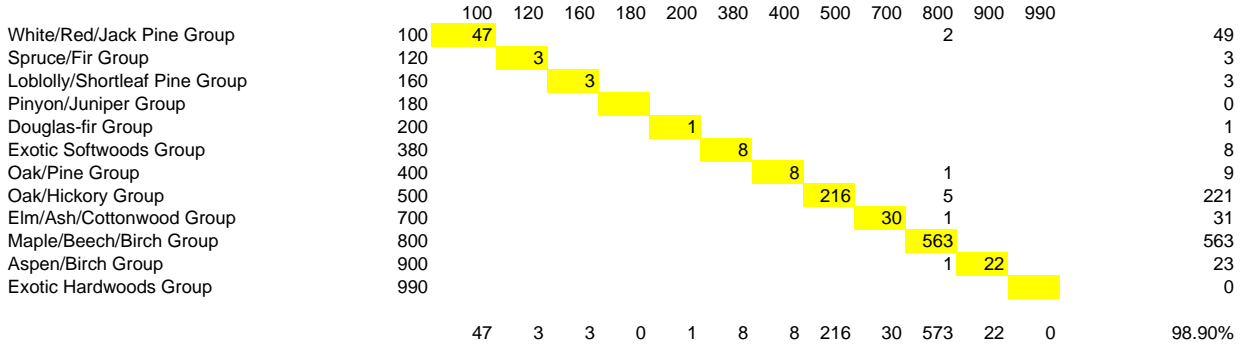
White/Red/Jack Pine Group	0%	0%
Spruce/Fir Group	0%	0%
Longleaf/Slash Pine Group	0%	0%
Loblolly/Shortleaf Pine Group	0%	0%
Exotic Softwoods Group	0%	0%
Oak/Pine Group	0%	0%
Oak/Hickory Group	74%	91%
Oak/Gum/Cypress Group	0%	0%
Elm/Ash/Cottonwood Group	50%	14%
Maple/Beech/Birch Group	36%	25%
Aspen/Birch Group	0%	0%

ZONE 63

◀ Mapped Class Data ▶

Training

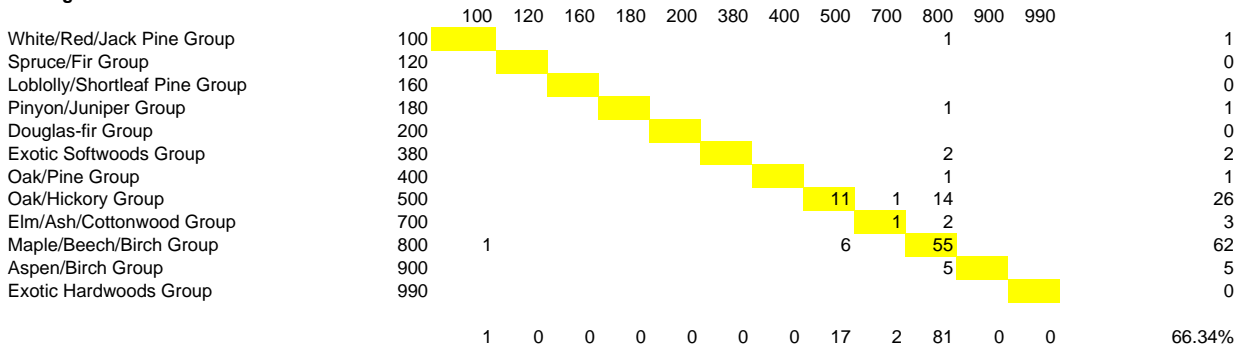
▲ Reference Data ▼



◀ Mapped Class Data ▶

Testing

▲ Reference Data ▼

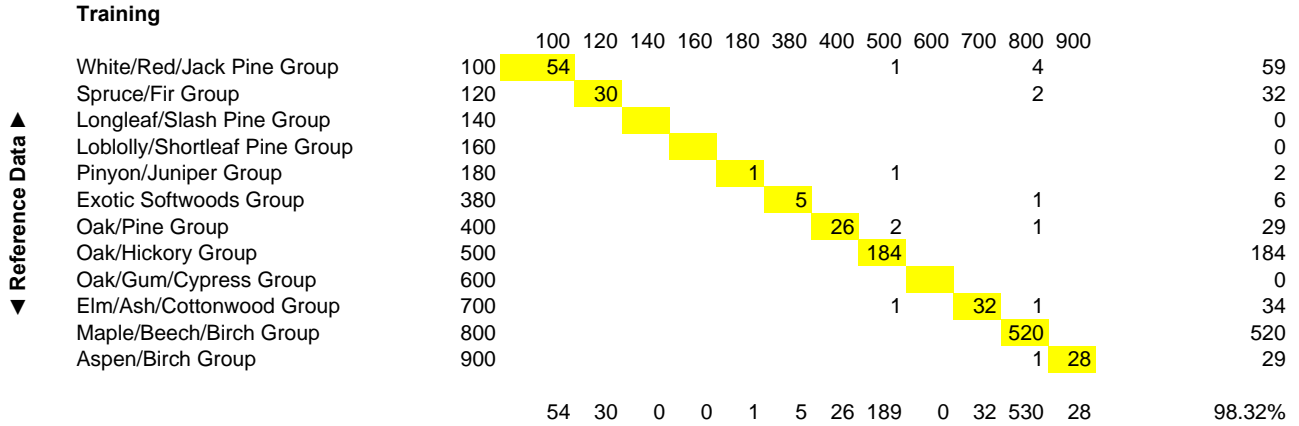


User's Producer's

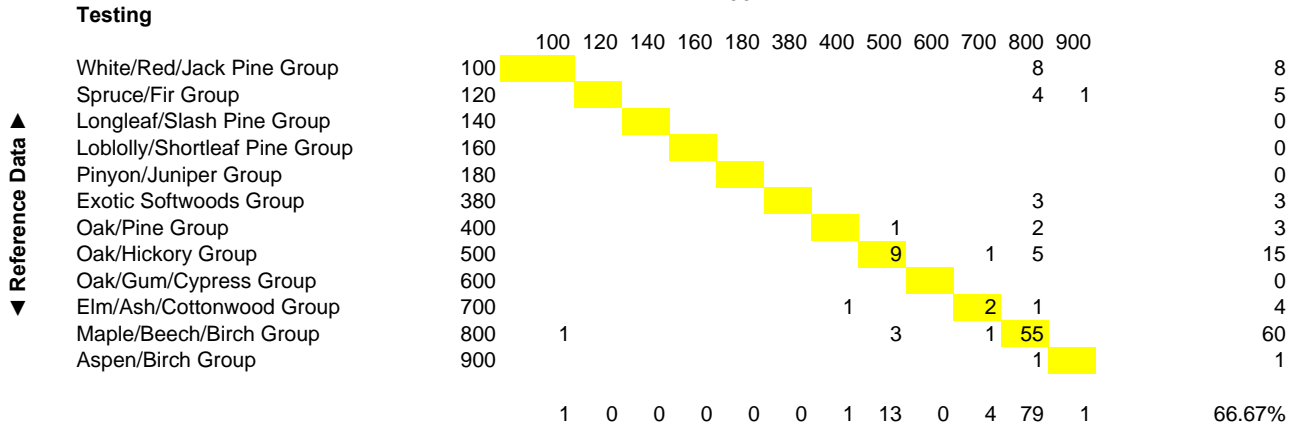
White/Red/Jack Pine Group	0%	0%
Spruce/Fir Group	0%	0%
Loblolly/Shortleaf Pine Group	0%	0%
Pinyon/Juniper Group	0%	0%
Douglas-fir Group	0%	0%
Exotic Softwoods Group	0%	0%
Oak/Pine Group	0%	0%
Oak/Hickory Group	65%	42%
Elm/Ash/Cottonwood Group	50%	33%
Maple/Beech/Birch Group	68%	89%
Aspen/Birch Group	0%	0%
Exotic Hardwoods Group	0%	0%

ZONE 64

◀ Mapped Class Data ▶



◀ Mapped Class Data ▶

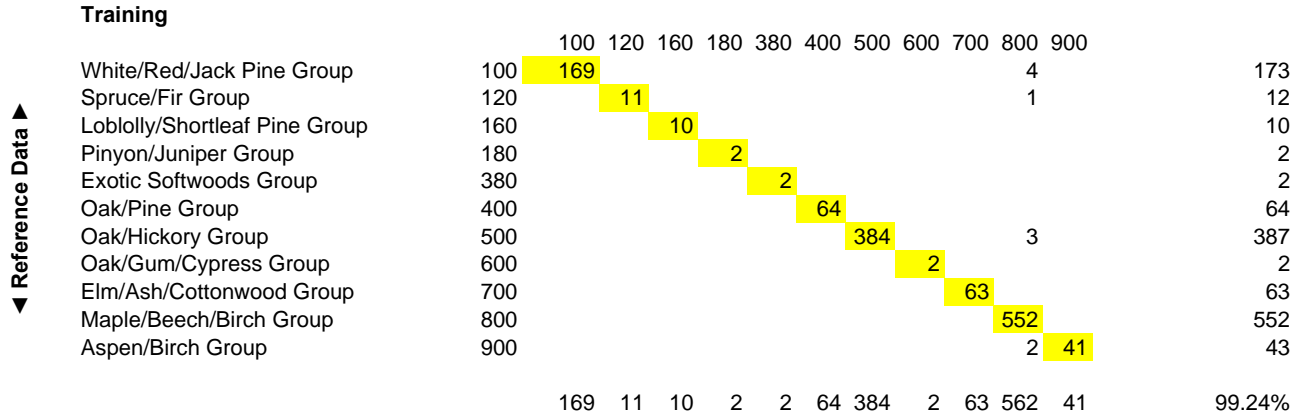


User's Producer's

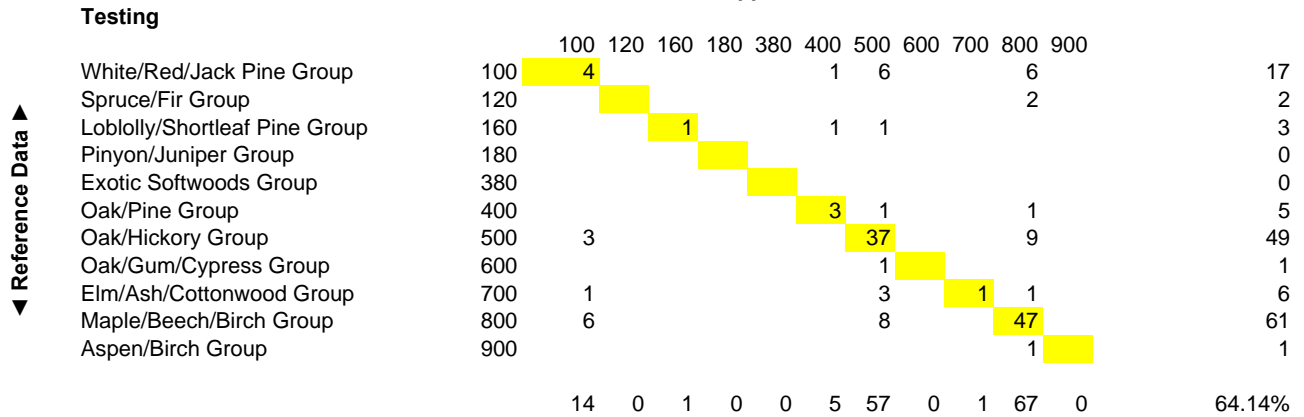
White/Red/Jack Pine Group	0%	0%
Spruce/Fir Group	0%	0%
Longleaf/Slash Pine Group	0%	0%
Loblolly/Shortleaf Pine Group	0%	0%
Pinyon/Juniper Group	0%	0%
Exotic Softwoods Group	0%	0%
Oak/Pine Group	0%	0%
Oak/Hickory Group	69%	60%
Oak/Gum/Cypress Group	0%	0%
Elm/Ash/Cottonwood Group	50%	50%
Maple/Beech/Birch Group	70%	92%
Aspen/Birch Group	0%	0%

ZONE 65

◀ Mapped Class Data ▶



◀ Mapped Class Data ▶

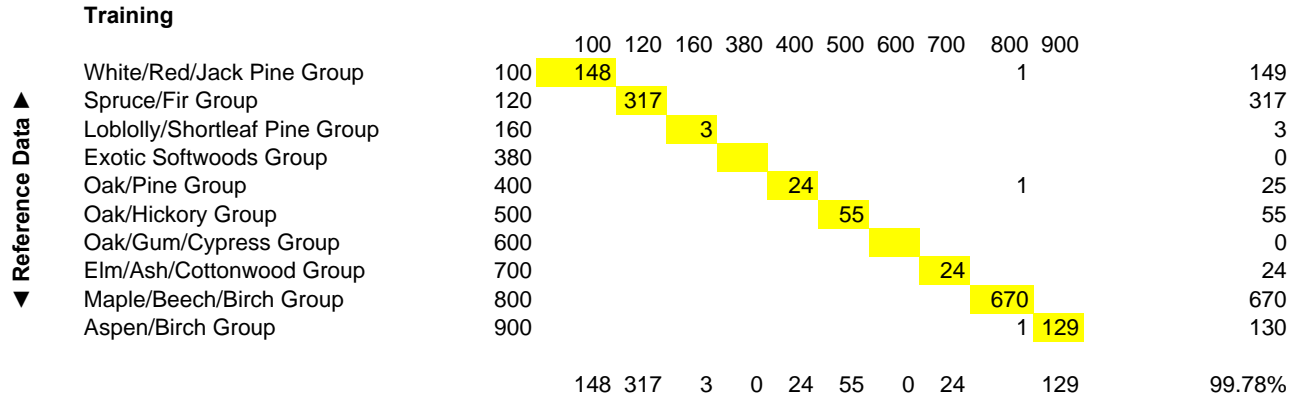


User's Producer's

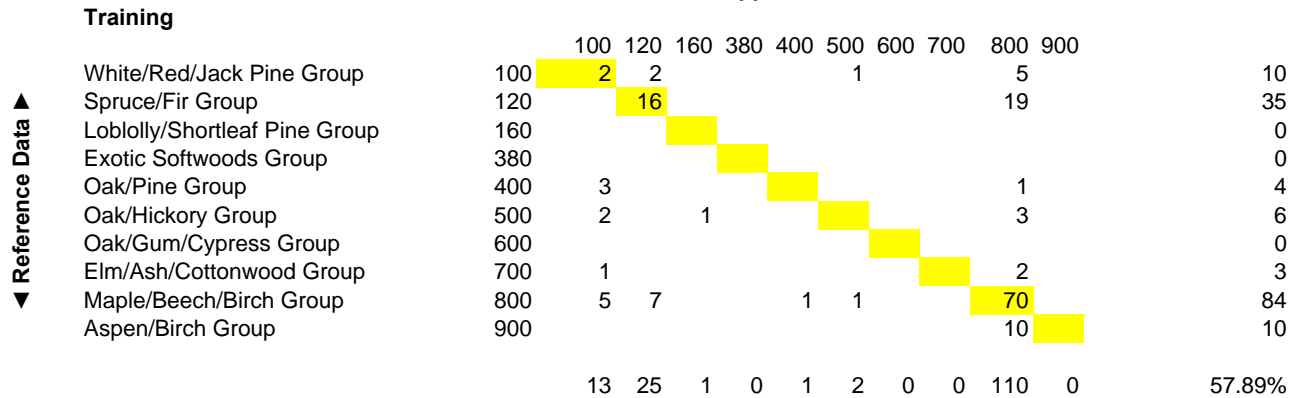
White/Red/Jack Pine Group	29%	24%
Spruce/Fir Group	0%	0%
Loblolly/Shortleaf Pine Group	100%	33%
Pinyon/Juniper Group	0%	0%
Exotic Softwoods Group	0%	0%
Oak/Pine Group	60%	60%
Oak/Hickory Group	65%	76%
Oak/Gum/Cypress Group	0%	0%
Elm/Ash/Cottonwood Group	100%	17%
Maple/Beech/Birch Group	70%	77%
Aspen/Birch Group	0%	0%

ZONE 66

◀ Mapped Class Data ▶



◀ Mapped Class Data ▶



	User's	Producer's
White/Red/Jack Pine Group	15%	20%
Spruce/Fir Group	64%	46%
Loblolly/Shortleaf Pine Group	0%	0%
Exotic Softwoods Group	0%	0%
Oak/Pine Group	0%	0%
Oak/Hickory Group	0%	0%
Oak/Gum/Cypress Group	0%	0%
Elm/Ash/Cottonwood Group	0%	0%
Maple/Beech/Birch Group	64%	83%
Aspen/Birch Group	0%	0%