Accuracy Assessment Final Matrix

(Code Description)

	AAP																																								
		1	2	3	4	6	7	8	9	10	12	16	22	23	27	29	31	34	35	36	38	39	40	51	53	54a	54b	55	56	58	59	63	65	74	98	99	100	200	300	Outside Area	Total	User Acc
Mapped	1	30		1	4	1	4							4						1						2		3											1		51	59%
Point	2		1																1																							2	50%
(Poly)	3			3																												1										4	75%
	4	3			7																							1										1				12	58%
	6																											1				2										3	0%
	7	2					27							2						7																	5	4			47	57%
	8							5						2		1										4															12	42%
	9						1		11																		1					2		1							16	69%
	10								1																																1	0%
	12																																								0	0%
	16											2																													2	100%
	22																																								0	0%
	23													2																		2							4		8	25%
	27																																								0	0%
	29															15	4				3																		2		24	63%
	31	1															12											1											1		15	80%
	34																																								0	0%
	35																		1																						1	100%
	36																			16			2															3			21	76%
	38															7	1				12				1														1		22	55%
	39																							1																	1	0%
	40																			2			5							3							3				13	38%
	51																	1						5																	6	83%
	53																								3	1															4	75%
	54a	6		1		1		6			1		18		1	1	1			1	1				4	20	7	4				1		2			1	1	2		79	25%
	54b								2																1		3										1		1		8	38%
	55	4			2	1			1					7						3					1	6	1	21				3							1		44	48%
	56																												2												2	100%
	58			1																3		1	4							9	2						3				23	39%
	59																																				2				2	0%
	63																															9									9	100%
	65																																2								2	100%
	74	1					1		2					2												1			1					1							9	11%
	98																1			1		1		4						1						2		4		14	0%
	99																																								0	0%
	100																														1						8				9	89%
	200														1					1								1										4			7	57%
	300	1			1									4		3	7			1			1		1			1		1		2							18		41	44%
	Outside Area																											1													1	0%
	Total	48	1	6	14	3	33	11	17	0	0	3	0	34	1	27	26	1	2	36	16	2	12	10	11	34	12	34	3	14	3	22	2	4	0	0	25	13	35	0	515	
	Prod Acc	63%	100%	50%	50%	0%	82%	45%	65%	0%	0%	67%	0%	6%	0%	56%	46%	0%	50%	44%	75%	0%	42%	50%	27%	59%	25%	62%	67%	64%	0%	41%	100%	25%	0%	0%	32%	31%	51%	0%		252
	Buffered %	83%	100%	83%	64%	66%	100%	64%	88%	0%	0%	67%	0%	7%	0%	66%	65%	100%	100%	75%	88%$	100%	92%	89%	36%	79%	25%	88%	100%	79%	0%	50%	100%	75%	0%	0%	100%	63%	66%			

AA Point Adjustment to the Final Mapping Classification Notes

Any correct/incorrect AA points collected and classified as White cedar - black ash swamp (18) were grouped with the black ash (white cedar) - mixed hardwoods swamp complex (200) AA category.
Any correct/incorrect AA points collected and classified as White spruce woodland (19) were grouped with the White spruce woodland alliance (300) AA category.
Any correct/incorrect AA points collected and classified as Black spruce / Labrador tea poor swamp (25) were grouped with the Wooded peatland complex (100) AA category.
Any correct/incorrect AA points collected and classified as Balck ash - mixed hardwood swamp (26) were grouped with the black ash (white cedar) - mixed hardwoods swamp complex (200) AA category.
Any correct/incorrect AA points collected and classified as Sweet gale shrub fen (37) were grouped with the Wooded peatland complex (100) AA category.
Any correct/incorrect AA points collected and classified as Northern sedge wet meadow (41) were grouped with the Sedge meadow complex (58) AA category.
Any correct/incorrect AA points collected and classified as Northern poor fen (42) were grouped with the Sedge / sphagnum meadow complex+ (59) AA category.
Any correct/incorrect AA points collected and classified as Boreal calcareous seepage fen (44) were grouped with the Sedge meadow complex (58) AA category.
Any correct/incorrect AA points collected and classified as Twig rush wet meadow (48) were grouped with the Sedge meadow complex (58) AA category.
Any correct/incorrect AA points collected and classified as Midwest pondweed submerged aquatic wetland (49) were grouped with the water (98) AA category.
Any correct/incorrect AA points collected and classified as Northern water lilly aquatic wetland (50) were grouped with the water (98) AA category.
Any correct/incorrect AA points collected and classified as White cedar - sweet gale scrub fen (60) were grouped with the Wooded peatland complex (100) AA category.
Any correct/incorrect AA points collected and classified as Spruce - fir basalt bedrock glade (62) were grouped with the White spruce woodland alliance (300) AA category.
Any correct/incorrect AA points collected and classified as Leatherleaf - sweet gale shore fen (67) were grouped with the Wooded peatland complex (100) AA category.
Any correct/incorrect AA points collected and classified as Leatherleaf bog (70) were grouped with the Wooded peatland complex (100) AA category.
Any AA points collected as Black spruce / feathermoss forest (5) were thrown-out as this classification is below the MMU and not mapped.
Any AA points collected as Mountain ash - mountain maple forest (13) were thrown-out as this classification is below the MMU and not mapped.
Any AA points collected as Aspen - balsam poplar lowland forest (14) were thrown-out as this classification is below the MMU and not mapped.
Any AA points collected as Great Lakes boreal talus woodland (28) were thrown-out as this classification is below the MMU and not mapped.
Any AA points collected as Thimbleberry shrubland (32) were thrown-out as this classification is below the MMU and not mapped.
Any AA points collected as Great Lakes basalt / diabase cobble - gravel lakeshore, shrub zone (33) were thrown-out as this classification is below the MMU and not mapped.
Any AA points (five total) collected as type 43 (unknown class) were thrown-out.
Any AA points collected as Great Lakes shoreline bulrush - cattail marsh (45) were thrown-out as this classification is below the MMU and not mapped.
Any AA points collected as Midwest mixed emergent deep marsh (46) were thrown-out as this classification is below the MMU and not mapped.
Any AA points collected as Water horsetail - spikerush marsh (47) were thrown-out as this classification is below the MMU and not mapped.
Any AA points collected as Great Lakes basalt / diabase cliff (52) were thrown-out as this classification is below the MMU and not mapped.
Any AA points collected as Black spruce / alder rich swamp (66) were thrown-out as this classification is below the MMU and not mapped.
Any AA points collected as Timothy - (bluejoint) seminatural meadow (72) were thrown-out as this classification is below the MMU and not mapped.

Last Updated on 1/09/02
By USGS-BRD/CBI