

Appendix I: Changes Made in the Course of Data Management / QA Activities

Saskatchewan	09040001 St. Marys 09040002 Belly	Missouri - Poplar	10060005 Charlie-Little Muddy 10060006 Big Muddy 10060007 Brush Lake Closed Basin		
Missouri Headwaters	10020001 Red Rock 10020002 Beaverhead 10020003 Ruby 10020004 Big Hole 10020005 Jefferson 10020006 Boulder 10020007 Madison 10020008 Gallatin		Upper Yellowstone	10070001 Yellowstone Headwaters 10070002 Upper Yellowstone 10070003 Shields 10070004 Upper Yellowstone-Lake Basin 10070005 Stillwater 10070006 Clarks Fork Yellowstone 10070007 Upper Yellowstone-Pomeys Pillar 10070008 Pryor	
Upper Missouri-	10030101 Upper Missouri 10030102 Upper Missouri-Dearborn 10030103 Smith 10030104 Sun 10030105 Belt	Big Horn	10080010 Bighorn Lake 10080014 Shoshone 10080015 Lower Bighorn 10080016 Little Bighorn		
Marias	10030201 Two Medicine 10030202 Cut Bank 10030203 Marias 10030204 Willow 10030205 Teton	Tongue	10090101 Upper Tongue 10090102 Lower Tongue		
Fort Peck Lake	10040101 Bullwhacker-Dog 10040102 Arrow 10040103 Judith 10040104 Fort Peck Reservoir 10040105 Big Dry 10040106 Little Dry	Powder	10090207 Middle Powder 10090208 Little Powder 10090209 Lower Powder 10090210 Mizpah		
Musselshell	10040201 Upper Musselshell 10040202 Middle Musselshell 10040203 Flatwillow 10040204 Box Elder 10040205 Lower Musselshell	Lower Yellowstone	10100001 Lower Yellowstone-Sunday 10100002 Big Porcupine 10100003 Rosebud 10100004 Lower Yellowstone 10100005 O'Fallon		
Milk	10050001 Milk Headwaters 10050002 Upper Milk 10050003 Wild Horse Lake 10050004 Middle Milk 10050005 Big Sandy 10050006 Sage 10050007 Lodge 10050008 Battle 10050009 Peoples 10050010 Cottonwood 10050011 Whitewater 10050012 Lower Milk 10050013 Frenchman 10050014 Beaver 10050015 Rock 10050016 Porcupine	Little Missouri \ Belle Fourche	10110201 Upper Little Missouri 10110202 Boxelder 10110203 Middle Little Missouri 10110204 Beaver 10120202 Lower Belle Fourche		
	Missouri-Poplar	10060001 Prairie Elk-Wolf 10060002 Redwater 10060003 Poplar 10060004 West Fork Poplar	Kootenai	17010101 Middle Kootenai 17010102 Fisher 17010103 Yaak 17010104 Lower Kootenai 17010105 Moyie 17010106 Elk	
		Missouri-Poplar	Missouri-Poplar	Pend Oreille	17010201 Upper Clark Fork 17010202 Flint-Rock 17010203 Blackfoot 17010204 Middle Clark Fork 17010205 Bitterroot 17010206 North Fork Flathead 17010207 Middle Fork Flathead 17010208 Flathead Lake 17010209 South Fork Flathead 17010210 Stillwater 17010211 Swan 17010212 Lower Flathead 17010213 Lower Clark Fork

CATEGORY 5,5N ASSESSMENT UNITS

ID305B	LOCATION	Water Size (Acres)
MT39F001_010	THOMPSON CREEK, Wyoming border to mouth (Little Missouri River)	41.22
MT40J005_020	COTTONWOOD CREEK, Black Coulee to mouth (Milk River)	57.36
MT40M002_020	LARB CREEK, headwaters to mouth (Beaver Creek)	76.67
MT40Q001_011	POPLAR RIVER, Confluence of East & Middle Forks to Fort Peck Reservation boundary, T33N R48E S12	29.94
MT40Q001_012	MIDDLE FORK POPLAR RIVER, headwater (confluence of Lost Child & Goose Creeks) to the mouth (Poplar River)	36.46
MT40Q002_020	EAST FORK POPLAR RIVER, Canada border to mouth (Poplar River)	21.58
MT41F001_010	MADISON RIVER, Ennis Dam to mouth (Missouri River)	41.31
MT41F001_020	MADISON RIVER, Quake Lake to Ennis Lake	56.02
MT41F001_030	MADISON RIVER, Hebgen Dam to Quake Lake	2.29
MT41F004_010	BLAINE SPRING CREEK, headwaters to mouth (Madison River, T7S R1W S6)	4.95
MT41F004_020	O'DELL SPRING CREEK, headwaters to mouth (Madison River)	13.19
MT41F004_150	BUFORD CREEK, headwaters to confluence with West Fork Madison River	4.36
MT41F005_030	ENNIS LAKE	3,757.80
MT41I001_011	MISSOURI RIVER, headwaters to Toston Dam	21.95
MT41J002_030	SHEEP CREEK, headwaters to mouth (Smith River)	41.31
MT41J002_120	MOOSE CREEK, headwaters to mouth (Sheep Creek)	11.63
MT41M002_110	DUPUYER CREEK, confluence of South Fork Dupuyer Creek and Middle Fork Dupuyer Creek to the mouth (Birch Creek)	39.28
MT41Q001_021	MISSOURI RIVER, Little Prickly Pear Creek to Sheep Creek	20.93
MT41R001_020	ARROW CREEK, Surprise Creek to mouth (Missouri River)	69.70
MT42B002_031	HANGING WOMAN CREEK, Stroud Creek to mouth (Tongue River)	18.27
MT42B002_032	HANGING WOMAN CREEK, Wyoming border to Stroud Creek	31.37
MT42C002_020	OTTER CREEK, headwaters to mouth (Tongue River)	108.1
MT42J004_010	STUMP CREEK, headwaters to mouth (Powder River)	29.77
MT42M002_142	CEDAR CREEK, tributary confluence at 12N 57E S35 to tributary confluence at 13N 56E S27	20.13
MT43D002_010	ELBOW CREEK, headwaters to mouth (Clarks Fork)	38.57
MT43D002_140	COTTONWOOD CREEK, headwaters to the mouth (Clarks Fork of Yellowstone), T3S R24E S24	19.57
MT43F001_010	YELLOWSTONE RIVER, City of Billings PWS to Huntley Diversion Dam	10.62
MT43F002_022	CANYON CREEK, headwaters to highway 532	29.70
MT43F002_040	VALLEY CREEK, headwaters to mouth (Yellowstone River)	14.75