Accuracy of Federal Region 5 (mode*)

Land cover	user's accuracy	producer's accuracy	Overall accuracy
water	0.96	0.91	
urban	0.92	0.62	
barren land	0.49	0.11	
forest land	0.81	0.82	
shrubland/grass	0.54	0.09	
agricultural land	0.89	0.97	
wetlands	0.53	0.67	
			0.83

Accuracy of Federal Region 6 (mode*)

Land cover	user's accuracy	producer's accuracy	Overall accuracy
water	0.81	0.92	
urban	0.71	0.46	
barren land	0.32	0.26	
forest land	0.66	0.78	
shrubland/grassl	0.75	0.88	
agricultural land	0.82	0.65	
wetlands	0.76	0.39	
			0.74

Accuracy of Federal Region 7 (mode*)

Land cover	user's accuracy	producer's accuracy	Overall accuracy
water	0.90	0.93	
urban	0.83	0.34	
barren land	0.52	0.07	
forest land	0.81	0.82	
shrubland/grass	0.59	0.96	
agricultural land	0.94	0.84	
wetlands	0.70	0.33	
			0.82

Accuracy of Federal Region 8 (mode*)

Land cover	user's accuracy	producer's accuracy	Overall accuracy
water	0.74	0.81	
urban	0.65	0.35	
barren land	0.40	0.67	
forest land	0.81	0.79	
shrubland/grassl	0.84	0.87	
agricultural land	0.88	0.77	
wetlands	0.14	0.27	
			0.82

Accuracy of Federal Region 9 (mode*)

Land cover	user's accuracy	producer's accuracy	Overall accuracy
water	0.73	0.92	
urban	0.86	0.70	
barren land	0.23	0.34	
forest land	0.80	0.82	
shrubland/grass	0.91	0.89	
agricultural land	0.82	0.90	
wetlands	0.27	0.04	
			0.85

Accuracy of Federal Region 10 (mode*)

Land cover	user's accuracy	producer's accuracy	Overall accuracy
water	0.93	0.80	
urban	0.73	0.46	
barren land	0.63	0.44	
forest land	0.83	0.93	
shrubland/grassl	0.84	0.88	
agricultural land	0.88	0.79	
wetlands	0.57	0.45	
			0.83

* for all the tables, agreement is defined as a match between the primary or alternate reference land-cover label and the most common land-cover class of the corresponding 3x3 pixel window.