

The 30 paddlefish caught, tagged and released in 2007²⁴

Table 1. Summary statistics for paddlefish radio-tagged in the Missouri River above Fort Peck Reservoir in 2007 and tracked in 2007. Number of contacts does not include initial capture. First letter in jaw tag number indicates color of jaw tag. M represents male, F represents female.

Code	Jaw Tag	Sex	Length (cm)	Weight (kg)	Number of contacts	Furthest upriver contact (rkm)	Furthest downriver contact (rkm)	Mean movement rate (km/day)	Total movement (km)	Fate
40	R852	M	96.5	12.2	22	3117.4	3043.4	10.7	311.0	at large
41	R851	F	127	33.5	16	3192.2	3044	24.7	462.0	at large
42	R850	F	115.5	25.0	16	3117.4	3044	11.7	273	at large
43	R848	M	83.8	9.0	19	3117.4	3072.4	7.2	174	at large
44	R849	M	94.0	11.8	29	3142.4	3039.4	17.0	711.3	at large
45	R832	M	99.0	13.6	4	3117.4	3074.8	4.8	55.5	at large
46	R841	M	92.7	12.3	22	3117.4	3074.8	14.8	386	at large
47	R847	F	108.0	24.5	7	3117.4	3053.9	20.0	198.7	at large
48	R830	F	114.3	21.7	9	3117.4	3052.3	17.8	156.8	shed
49	R831	M	105.4	14.5	29	3088.5	3057.0	3.0	150.6	at large
50	R836	F	111.7	28.0	15	3117.4	3060.3	16.4	355.5	at large
51	R835	M	91.4	10.4	21	3117.4	3074.8	8.3	200.3	at large
52	R834	M	96.5	12.7	2	-	-	-	-	harvested
53	R839	F	111.7	28.0	24	3117.4	3036.7	22.5	596.5	at large
54	R838	M	87.6	9.0	24	3129.5	3067.0	12.1	348.5	at large
55	R842	F	134.6	39.0	24	3117.4	3050.7	11.0	397.3	at large
56	R844	M	96.5	12.7	21	3123.0	3043.4	8.6	287.4	at large
57	R846	F	116.8	24.0	12	3117.4	3040.4	13.9	267.0	at large
58	R861	M	96.5	11.6	22	3161.7	3045.8	18.8	689.0	at large
59	R860	M	92.7	13.2	9	3272.9	3074.8	29.7	617.4	at large
60	R870	F	122.0	34.0	6	3117.4	3074.8	10.3	122.8	at large
61	R859	M	82.5	8.8	5	3117.4	3056.3	19.1	108.6	at large
62	R873	F	125.7	25.8	6	3074.8	3042.8	6.1	58.7	shed
63	R858	F	114.3	24.5	15	3097.3	3033.6	11.1	226.0	shed
64	Y1208	M	92.7	10.0	21	3100.7	3039.4	9.0	248.8	at large
65	R863	F	122.0	31.0	10	3100.5	3074.8	6.9	78.5	at large
66	R854	M	101.6	14.5	13	3132.7	3032.2	20.7	313.7	at large
67	R857	F	109.2	23.6	14	3117.4	3062.0	16.9	317.8	at large
68	R853	F	119.4	25.4	18	3089.3	3045.0	11.2	256.2	at large
69	R856	M	89.0	10.0	13	3117.4	3040.0	16.7	288.8	at large

Location: Fred Robinson Bridge area (and downriver)