

Mark & Position	Reference Mark	Distance	
		Mark to Mark	Headings
YC "2"	JR "1"	1.03 nm	072/252
30.19.587 N	JR "3"	1.08 nm	356/176
89.19.436 W	JR "5"	1.43 nm	342/162
	WR "3"	1.76 nm	044/224
	BP "3"	1.66 nm	055/235
	WRJ "A"	1.43 nm	060/240
JR "1"	JR "3"	1.31 nm	306/126
30.19.901 N	JR "5"	1.76 nm	306/126
89.18.303 W	WR "3"	0.98 nm	014/194
	BP "3"	0.75 nm	030/210
	WRJ "A"	0.48 nm	030/210
JR "3"	JR "5"	0.44 nm	306/126
30.20.669 N	WR "3"	1.32 nm	082/262
89.19.530 W	BP "3"	1.45 nm	095/275
	WRJ "A"	1.34 nm	105/285
JR "5"	WR "3"	1.66 nm	093/273
30.20.938 N			
89.19.949 W	BP "3"	1.84 nm	102/282
	WRJ "A"	1.78 nm	110/290
WR "3"	BP "3"	0.34 nm	155/355
30.20.858 N			
89.18.024 W	WRJ "A"	0.53 nm	180/000
BP "3"	WRJ "A"		
30.20.550 N	30.20.318 N	0.26 nm	210/030
			1 nm = 6076.10333
		Positions	ft =
		revised from	2025.3677
89.17.858 W	89.18.022 W	larger image	yds
YC "2"	Yacht Club "2"	Red Day Mark "2"	

JR "1"	Jordan River "1"	Q FI Gr 17 Ft "1"
JR "3"	Jordan River "3"	Gr Day Mark "3"
JR "5"	Jordan River "5"	FI Gr 4s 17 Ft "5"
WR "3"	Wolf River "3"	FI Gr 4s 17 Ft "3"
WRJ "A"	Wolf River Junction "A" Bayou	Gr over R Day Mark "A"
BP "3"	Portage "3"	Q FI Gr 17 Ft "3"