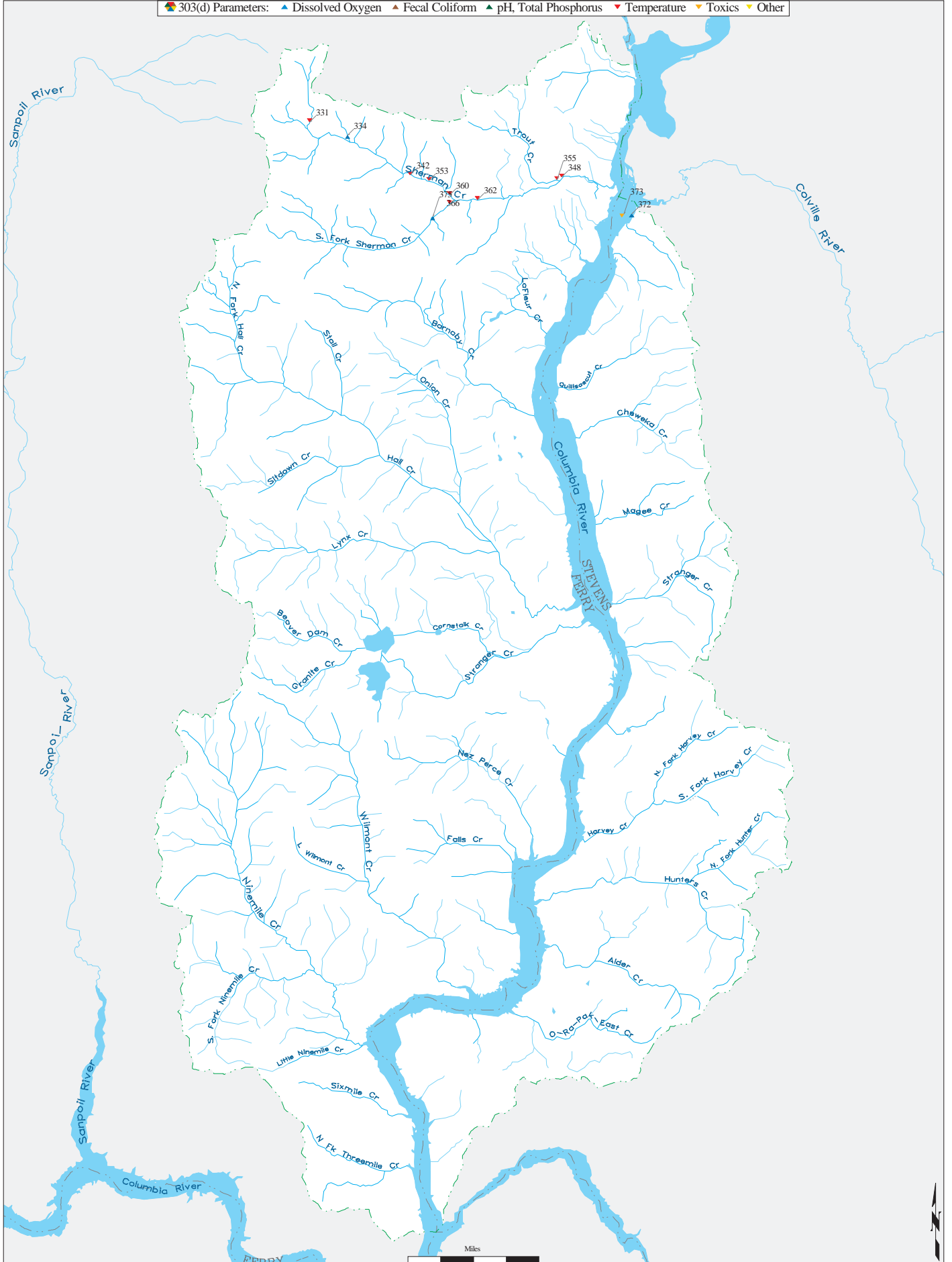


2008 Water Quality 303(d)-5 List: Middle Lake Roosevelt Water Resource Inventory Area (WRIA) 58

303(d) Parameters: ▲ Dissolved Oxygen ▲ Fecal Coliform ▲ pH, Total Phosphorus ▼ Temperature ▼ Toxics ▼ Other



303(d) Category 5 Assessed Waters for WRIA 58

<u>Map#</u>	<u>Listing</u>	<u>Waterbody</u>	<u>Parameter</u>	<u>Medium</u>
331	48408	SHERMAN CREEK, N.F.	Temperature	(w)
334	37904	MCGAHEE CREEK	Dissolved Oxygen	(w)
342	48390	SHERMAN CREEK	Temperature	(w)
348	48204	SHERMAN CREEK	Temperature	(w)
353	48207	SHERMAN CREEK	Temperature	(w)
355	37929	TROUT CREEK	Temperature	(w)
360	48206	SHERMAN CREEK	Temperature	(w)
362	48389	SHERMAN CREEK	Temperature	(w)
366	48400	SHERMAN CREEK, S.F.	Temperature	(w)
372	49054	COLUMBIA RIVER (FRANKLIN D. ROOSEVELT LAKE)	Dissolved Oxygen	(w)
373	9062	COLUMBIA RIVER (FRANKLIN D. ROOSEVELT LAKE)	Mercury	(t)
375	37925	SHERMAN CREEK, S.F.	Dissolved Oxygen	(w)