

Tuesday, September 13, 2022

The Fraser River Panel met Tuesday, September 13, to receive an update on the migration of Fraser River sockeye salmon and review the status of migration conditions in the Fraser River watershed.

It is currently estimated that 4,750,800 sockeye have passed the Mission hydroacoustic site. The Panel adopted a run size of 607,000 with an associated Area 20 timing of July 30 for Early Summer-run sockeye, a run size of 3,750,000 with an associated Area 20 timing of August 15 for Summer-run sockeye, and a run size of 2,000,000 with an associated Area 20 timing of August 17 for Late-run sockeye at today's meeting.

On September 12 the discharge of the Fraser River at Hope was 2,122 cms, which is approximately 4% lower than average for this date. The temperature of the Fraser River at Qualark Creek on September 12 was 16.4°C, which is 0.7°C above average for this date. Fraser River discharge levels and water temperatures will be monitored closely to determine if specific management actions are required during the in-river migratory period to help achieve sockeye escapement goals.

#### **CANADIAN FRASER RIVER PANEL AREA WATERS**

Portions of Subareas 29-3, 29-4 (seaward of the 45 meter depth contour): Open to Area B purse seine ITQ fishery from 6:00 a.m. to 9:00 p.m. daily until Thursday, September 15. (Please refer to DFO Fishery Notice for further details).

Portions of Subareas 29-6, 29-10 (seaward of 45 meter depth contour): Open to Area B purse seine ITQ fishery from 6:00 a.m. to 9:00 p.m. daily until Sunday, September 18. (Please refer to DFO Fishery Notice for further details).

Subarea 18-1 and Subareas 29-1 to 6: Open to Area H troll ITQ fishery from 12:01 a.m. Wednesday, September 7, 2022 until further notice (Please refer to DFO Fishery Notice for further details).

#### **UNITED STATES PANEL AREA WATERS**

All United States Panel Area waters remain closed to commercial salmon fishing.

The next in-season meeting of the Panel is scheduled to occur on Friday, September 16, 2022.