

FALL 2004 / WINTER 2005 PADDLE TRIP SCHEDULE

Date / day (sunset)	Paddle area Host // Distance Classification	Launch information	Driving distance (if > 25 miles roundtrip from Shelton) and additional outing information and notes
Feb. '05			
5 Sat (5:19 pm)	Phillips Lake Dick P // ~3 miles Class I	11 am Boat ramp (County Park)	Small spring-fed lake southeast of Spencer Lake, on A gate Peninsula; post-paddle refreshments are planned
12 Sat (5:30 pm)	Hood Canal Joy F // ~8 miles Class II	10:30 am Potlatch State Park 1-way to Lillawaup	High tide (1.32') at 7:30 am sets the stage for an ebbing-tide-assisted ride north along the west shore of the Canal; car shuttle required to have cars at the Lillawaup terminus
19 Sat (5:41 pm)	Nisqually Delta Norval G // 5 miles Class II+	11 am Luhr Landing	High tide (11.2') at 1:15 pm; Norval is the "POC" of this trip for the Southwest Sound club and the "host" of the same trip for the MCKC; the trip will explore McAllister Creek
26 Sat (5:51)	Lake Nahwatzel Phyl A // ~ 5 miles Class I	10:30 am Public launch site	Small lake, near Matlock, about 12 miles W of Shelton; local restaurant highly recommended for post-outing meal
Mar. '05			
6 Sun (6:05 pm)	Skokomish Delta Miro S // ~ 6 miles Class II	10 am Potlatch State Park	Hood high tide (~10') at 12:01 (at Union) will allow traveling up and down the Skokomish River
13 Sun (6:15 pm)	Hood Canal Bob N // ~8 miles Class II	2 pm Private residence	Low tide (~.7') is at 1:07 pm; paddlers will travel 8 miles east along the north shore of the Canal and land at another residence; car shuttling required, arrive at launch by 1 pm
19 Sat (6:26 pm)	Grapeview area M D // ~5 miles Class II+	10:30 am Fair Harbor Marina	A very high "low" tide at 8:18 am (8.2') leads to a low high tide at 11:33 am (10.5'); the outing explores the two islands with a break at Stretch Island State Park
26 Sat (6:32 pm)	Coulter Creek Pat P // 5 miles Class I+	3:30 pm Allyn Waterfront Pk	A late-afternoon trip around the north end of Case Inlet (north of Allyn); high tide (13') at 6:20 pm, at about sunset