

Brandon Scuba Club 2011 Calendar of Events

July 2011

M	T	W	T	F	S	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

August 2011

M	T	W	T	F	S	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

JULY 9-10

Event West hawk Lake
Directions: Hwy #1 East to West Hawk Lake Campground. Meet at 'Cat's Ass'
Why?: Find the bottom, explore different dive site features, meet & greet with MUC bretheren
Plan: Team dives according to desired profile. 60ft wall, deep spot, reefs, etc.
Google Earth Co-ordinates: 49° 44' 44.91"N 95° 12' 34.95"W

JULY 16

Event Clear Lake- Scavenger Hunt
Directions: Hwy 10 North to Riding Mountain Nat'l Park, follow signs to Glen Beag(east end of lake)
Why? Annual BSC Scavenger Hunt. Prizes, Picnic
Plan: 1st Dive scavenger hunt, SI & picnic(dogs 'n burgers), 2nd dive to retrieve all pucks.
Google Earth Co-ordinates: 50° 40' 35.94"N 99° 55' 11.24"W

JULY 30 (TBC)

Event Clear Lake: Cleanup with Parks Canada
Directions: Meet at main park office in Wasagaming
Why? PR with Parks Cana
Plan: Scour bottom in pairs, sweeping for garbage
 This dive to be confirmed with Parks Canada

AUGUST 6-7

Event Duck Mountain (Dauphin Dolphins Annual Spear Fishing Tourney)
Directions: Take #10 North to the yellowhead, then west to Russel. Stop at the new Timmies, then north on #83 thru Roblin and right at 594. Follow 367 east to Child's Lake. 4hrs.
Plan: Team up, spear fish. Repeat the next day. Prizes for biggest catch, biggest fish, etc.
 Those opposed to spearing fish can be buddy divers, boat tenders, etc.
 Plenty of camping avail in Duck Mountain Prov Park. <http://www.childslake.ca>
Google Earth Co-ordinates: 51° 34' 34.03" N 101° 07' 01.96" W

AUGUST 19

Event Night Dive Oak Lake
Directions: Hwy 1 west to #254(just past Oak Lake townsite) then south to the lake. 70km, 1hr
Why? Late night dive, shallow. Swim inverted and look at the stars
Plan: First dive at dusk for familiarization. SI, then second dive in darkness, fireworks.
Google Earth Co-ordinates: 49° 40' 27.10"N 100° 42' 45.08"W