



Susquehanna Stumble

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November 6 Sunday

Note: this event isn't hosted by QOC but by our neighboring club, Susquehanna Valley Orienteering, in Elk Neck State Park in northeastern Maryland. The Stumble is a long (~18km) orienteering race with a short variant (~10km), both with a mass start at noon (pre-race briefing at 11:45am). Controls on the Stumble courses must be found in order except within several 'windows' in which they can be found in any order, score-O style. In contrast to typical orienteering races, following other competitors is allowed, nay encouraged (though care is always required to avoid following someone blindly into a huge error). Pre--registration by email is advised for the Stumble courses or you may not get a pre-marked map. Sadly, it seems SVO will not be able to offer the planned white, yellow and orange recreational courses due to permission for use of some private property falling through. Please head to the [SVO schedule](#) [2] for all details about this event. Note that the event will use old school pin punching, not electronic punching.

Reminder: On Sunday, November 6 at 2 a.m., Daylight Saving Time ends, and all clocks should be moved back one hour.

Location	Elk Neck State Park, North parking area, North East, MD (Mass start races; hosted by SVO)
Registration	SVO is likely to require pre-registration by email for the Stumble.
Start Times	Mass start for the long and short Stumbles at noon; pre-race briefing at 11:45am.
Schedule	Sunday, November 6 12:00 pm Mass start races; hosted by SVO:
Location Details	Mass start races; hosted by SVO From I-95 exit onto MD 272 south, continuing through the town of North East for 11.0 miles from the exit, then turn right onto access rd to beach parking (500m past Horseshoe Point Ln). Look for O-signs there. MD Google Map [3]

Source URL: <https://www.qocweb.org/events/2011/11/6/susquehanna-stumble>

Links:

[1] <https://www.qocweb.org/events/2011/11/6/susquehanna-stumble>

[2] <http://www.furlong47.com/svo/schedule.html>



[3]
http://maps.google.com/maps?f=q&source=s_q&hl=en&geocode=&q=loc:39.4926,-75.9884&sll=39.4926,-75.9884&sspn=0.076258,0.086346&ie=UTF8&z=14