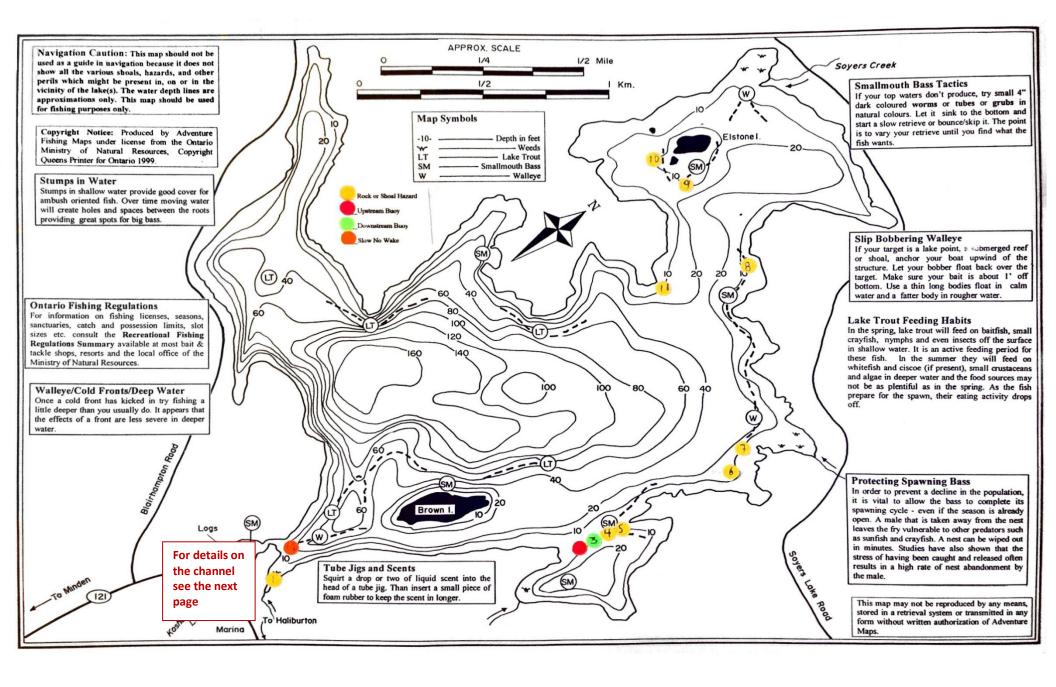
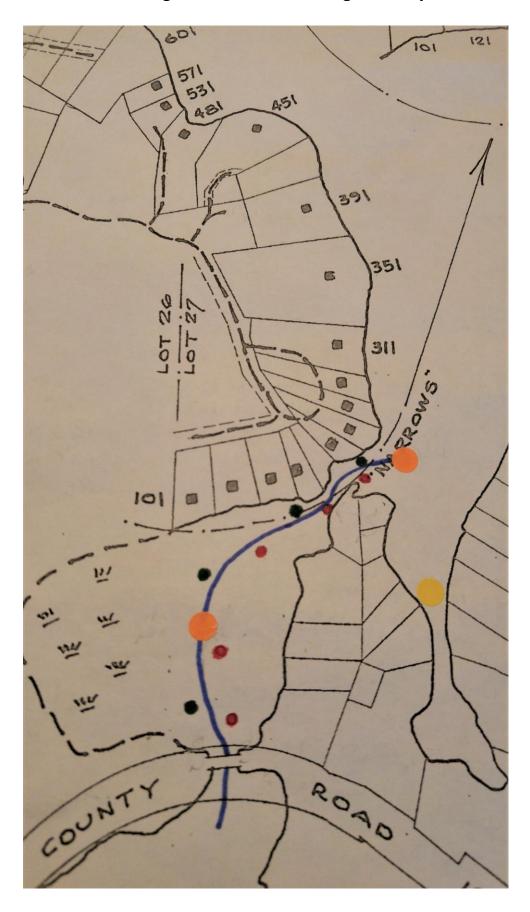
Soyers Lake Ratepayers Association - SLRA Private Buoy Locations



Channel Markings Between Allsaw Bridge and Soyers Lake



Soyers Lake Ratepayers Association - SLRA Private Buoy Locations

Buoy #1 – Hazard Buoy – Yellow Latitude N 45°00.729' Longitude W 078°36.481' (Submerged Rock Location - Reflection Rock)	Buoy #8 – Hazard Buoy - Yellow Latitude N 45°01.976' Longitude W 078°36.450' (Submerged Rock Location @ Dummit Bay North Shore Area)
Buoy #2 – Upstream Buoy - Red Latitude N 45°01.336' Longitude W 078°36.001' (Channel Navigation @ Tait's Bay)	Buoy #9 – Hazard Buoy - Yellow Latitude N 45°02.002' Longitude W 078°36.735' (Submerged Rock Location @ East Side of Elstone Island)
Buoy #3 – Downstream - Green Latitude N 45°01.346′ Longitude W 078°35.992′ (Channel Navigation @ Tait's Bay)	Buoy #10 – Hazard Buoy - Yellow Latitude N 45°01.983' Longitude W 078°36.897 (Submerged Rock Location @ South West Of Elstone Island)
Buoy #4 – Hazard Buoy - Yellow Latitude N 45°01.386' Longitude W 078°35.978' (Submerged Rock Shoal Off Tait's Cottage Point)	Buoy #11 – Hazard Buoy - Yellow Latitude N 45°01.784' Longitude W 078°36.535' (Submerged Rock Shoal @ South Shore Entrance of Dummit Bay)
Buoy #5 – Hazard Buoy - Yellow Latitude N 45°01.404' Longitude W 078°35.971' (Submerged Rock Shoal Off Tait's Cottage Point)	Buoy #12 – Control Buoy – Slow No Wake Latitude N 45°00.791' Longitude W 078°36.525' (Marking Soyers Lake Channel Entry & No Wake)
Buoy #6 – Hazard Buoy - Yellow Latitude N 45°01.699' Longitude W 078°35.924' (Submerged Rock Shoal @ Moffat Bay)	Buoy #13 – Control Buoy – Slow No Wake Latitude N 45°00.661' Longitude W 078°36.617' (Marking Soyers Lake Channel Area & No Wake)
Buoy #7 – Hazard Buoy - Yellow Latitude N 45°01.739' Longitude W 078°35.953' (Submerged Rock Shoal @ Blair Island)	

Revised: June 30, 2018.

Channel Markings Between Allsaw Bridge and Soyers Lake

(Red and Green – Go Between)

Upstream/Downstream Markers

Upstream RED	Downstream GREEN
R1 Lattitude N 45 ° 00.614 Longitude W 078 ° 36.579	G1 Lattitude N 45 ° 00.619 Longitude W 078 ° 36.593
R2 Lattitude N 45 ° 00.643 Longitude W 078 ° 36.598	G2 Lattitude N 45 ° 00.676 Longitude W 078 ° 36.631
R3 Lattitude N 45 ° 00.697 Longitude W 078 ° 36.617	G3 Lattitude N 45 ° 00.732 Longitude W 078 ° 36.591
R4 Lattitude N 45 ° 00.734 Longitude W 078 ° 36.579	G4 Lattitude N 45 ° 00.773 Longitude W 078 ° 36.558
R5 Lattitude N 45 ° 00.768 Longitude W 078 ° 36.562	