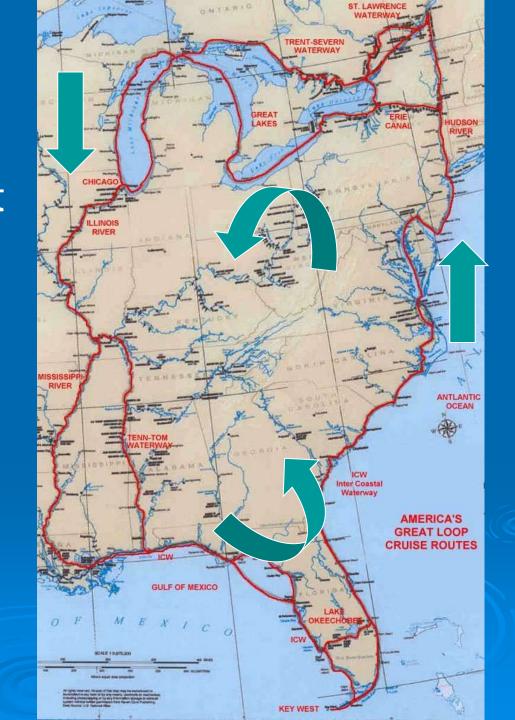
Great Loop Trip: North Third, 2,000 miles in 50 days from VA to WI: ICW, Hudson, Erie & Trent-Severn Canal Systems & Great Lakes

by Sandy & Debbie Williamson
Seattle Boat Show
Fri 1-27-17 315pm
An East Coast Trip by West Coast People

GreatLoop.com

6,000 miles. Most take a year starting and ending in FL in the winter to stay in good weather.

Current & wind counter clockwise.





High Adventure/Low Risk

- 26,629 finished the Boston Marathon (2016)
- 1,000 completed the Appalachian Trail (2015)
- 658 climb Mt. Everest (2013)
- 96 successfully swam the English Channel (2015)
- Less than 100 boats complete the Great Loop in most year (127 in 201 was the most ever!)



The Route



- > Spring: East coast
 - Head north as weather warms
 - May on the Chesapeake
 - Canals open ~June 1st
- Summer: New York, Canada
 - Chicago by Labor Day
- > Fall: River System
 - Hold up in Alabama until Nov 1st
- Winter: Florida, Bahamas

Debbie and my Background

- We've Owned 18 boats in last 45 years
- > ½ power ½ sail, 9 Cruisers, mostly trailers
- Chartered 13 X: Olympia to Desolation, Columbia R., BC Lakes, SF Bay & Delta, Gulf, ICW, New England, Caribbean (BVI), Baja Mexico, English Channel, Greece
- Cruised over 5,000 miles, >350 Days
- Operated >100 boats in my business
- > Teach Sailing-50 ton Captain-Trailered 40K



Why did we do it?

- Read the book, "Honey, I bought a boat" Rob & Eva Strob from Southern California.
- 2007 Preparation for retirement/carrier change 2010 and going while we still physically could
- Testing if we would we like cruising more than a week or two? Answer was Yes!!!!!!!!!
- Long, interesting trip in protected waters
- Preparation for future trip to Alaska that is less protected.
- Had winter work project providing many 'free' trips to DC

Trip Requirements

- Budget \$15,000 and two months
- A boat that would plane in order to make the trip in time, but that we could afford.
- > 17 ft. vertical clearance no sailboat.
- Two semi-private sleeping areas for us plus a couple of guests
- Had owned and chartered Fly Bridge and decided on Sun Bridge style.

Options for An East Coast Trip For a West Coast Family

- Buy the boat and sell it at the end of the trip a la "Honey, I bought a boat" Rob & Eva Strob – their budget \$40k (PLUS) and a year.
- Have our boat towed there and back \$5k+ each way. Might be what I would do next time.
- 3. Hybrid that we did, buying there and leaving options at the end:
 - Leave there with broker to sell, \$2000 plus for winter storage plus more repair costs
 - Leave there for more of the loop trip next summer
 - We had it towed home for me to sell in my business.

Buying a boat remotely – Try 1

- Had winter work project providing many 'free' trips to DC
- Boat bought on <u>EBay</u> 9-1-06. 26 ft. '85 Carver Montego <u>2657 with rear cabin/door and v-berth/dinette</u>, \$4100
- Bought tandem galvanized trailer on Craigslist NY 20 miles from boat.
- Flew into JFK, rented Budget Box truck to pick up trailer
 seller not awake and trailer not ready. 4 hour delay.
- Picked up boat and drove through NYC
- Poor fender clearance required stops to cut fender and re-adjust rollers with car jack.
- Made it just barely to marina near DC. Some problems...

Buying a boat remotely – try 2

- On 12-30-06, my search on yachtworld.com turned up 85 Bayliner 2850 with 5.7 duoprop, AC, windlass, AND Radar for \$6,000.
- Decided to sell Montego [sold for \$6000] and buy 2850
- Discovered 2850 had blown head gasket
- Ordered complete motor for \$4100 and hired 'heavy lifting' of motor install and I did rest of new motor install.

Buying a boat remotely - 3

- ➤ I installed wiring, cooling system and water heater, fuel system over several weekends, some with my retired brother.
- Each flight I packed 99 pounds of gear.
- Bought folding bikes shipped to boat.
- Ended up buying aluminum trailer on eBay in WI while on the trip, for the hired tow home after the summer.

Specs for the trip

- > 2,000 miles in 7 weeks = about 50 miles/day
- 5 days for outdrive replacement and 2 day side trip by car to Niagara falls.
- Average of 14 mph or 4 -5 hours/day
- \$4500 for 1100 gal of fuel, \$4500 on marinas and food and \$7,000 on the boat. Sum \$16K.
- Almost half at 7 kn = 2.5 mpg and half at 23 kn and 1.5 mpg
- > 70 locks half in the USA and half in Canada



The Boat - "Sea The Sounds"

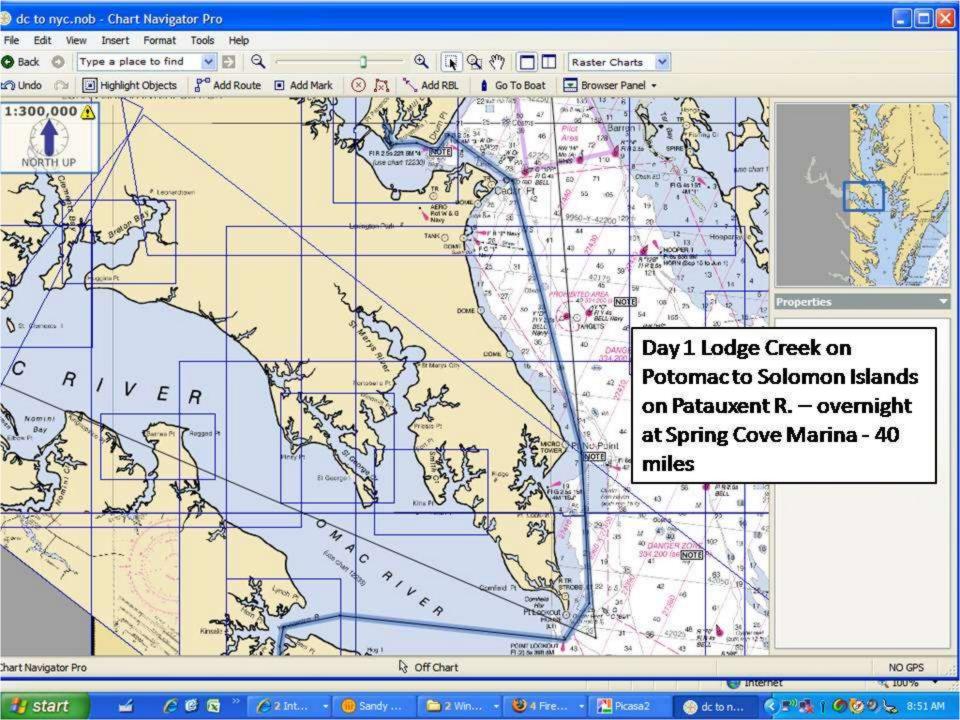
- 1985 Bayliner 2850 10 ft beam, enclosed aft cabin, heat pump AC, radar, and windlass
- > 5.7L [with duoprop outdrive 30% more efficient]
- Bought for \$6k, repowered for \$7k
- Bought a trailer in WI via eBay while on the trip.
- \$2500 to tow home via U-Ship [EBay for shipping]
- Sold for \$9k almost 2 years later
- Very comfortable for its size 2 queen beds plus dinette for four. 3 depth, 2 GPS, 2 fuel flow

Sea the Sounds TACOMA, WA













More than half of the Chesapeake is less than 10 ft deep.

How do you handle guests for part of the trip?

- Surprisingly easy. We told them when/where to fly in/out of: We rented an Enterprise car [they pick you up] and we did pick up & drop off.
- Son Josh from Philadelphia to NYC--1 week used rental car for pickup and to see historic sites. NY taxi/train/subway for drop off
- Daughter Amy from NYC to Syracuse NY, 1 week – used car to see Niagara Falls with her.
- Brother & Wife from Syracuse to Toronto 1 week
- Last half of the trip by ourselves.











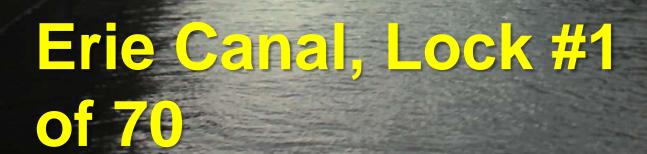








THE LANGE





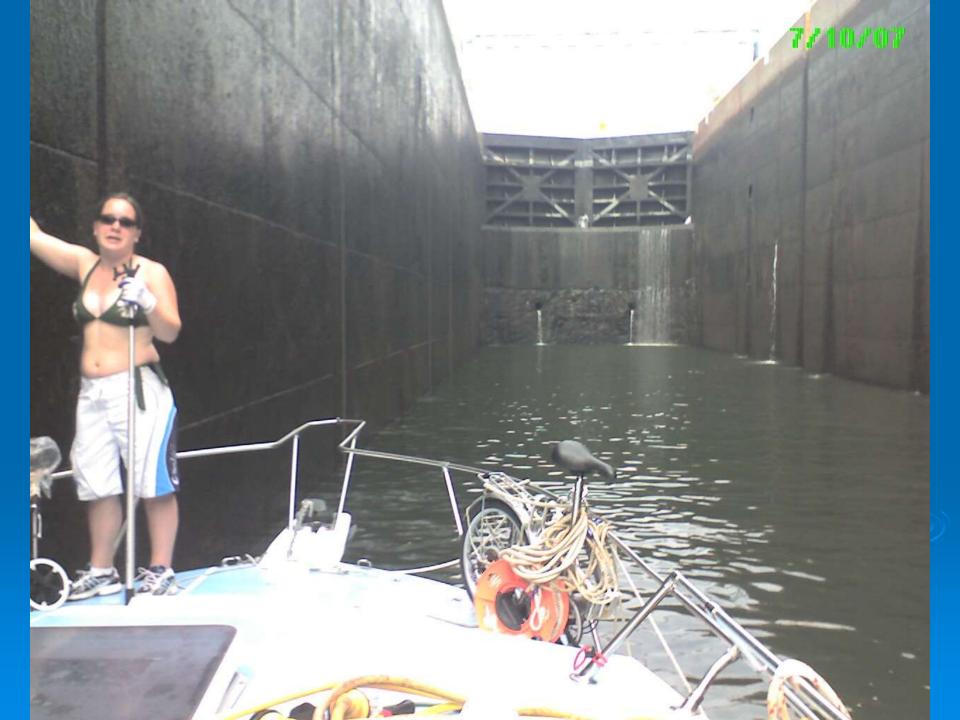












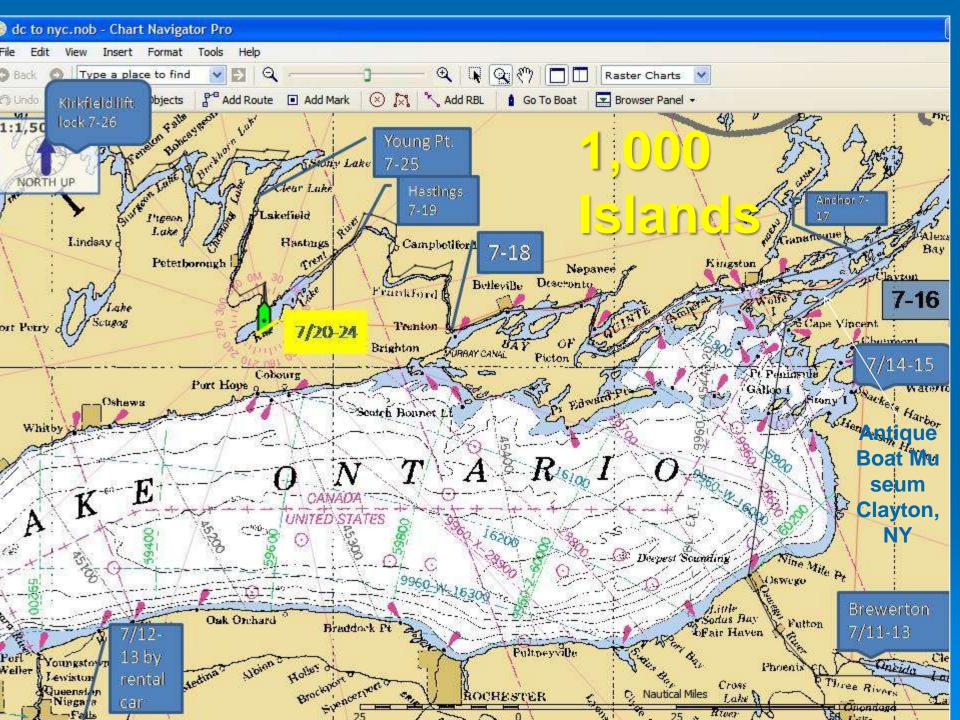






















Two Canal Systems

US Erie Canal:

- Completed on time in 1850
- Much Commercial traffic
- Still sort of Industrial
- We passed only a few boats in a week.

Canada's Trent-Severn Waterway:

- Completed late in 1870
- Railroads completed 1st and stole all traffic
- 2nd vacation home area developed >100 yrs ago
- Now very busy with pleasure traffic – as many boats as Erie Canal week in ONE lock.



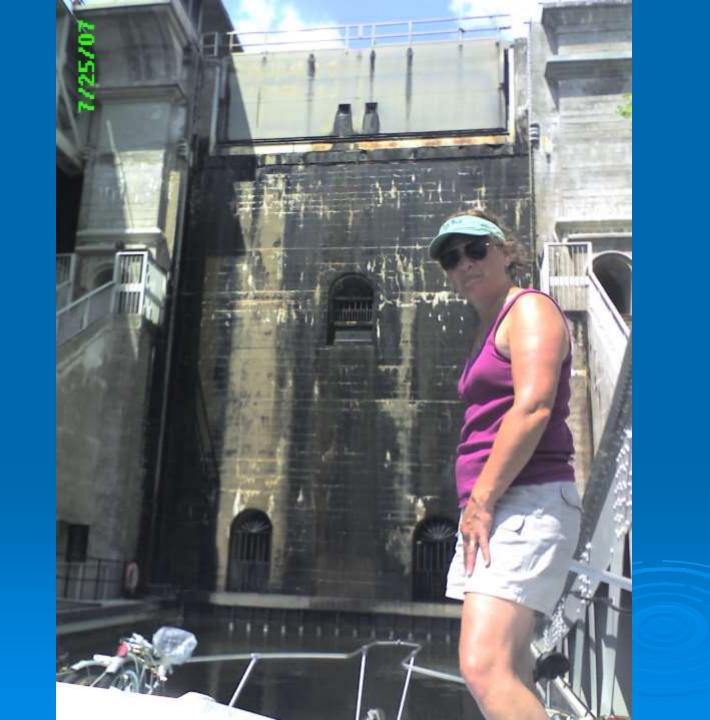
















Best dinghy tow position



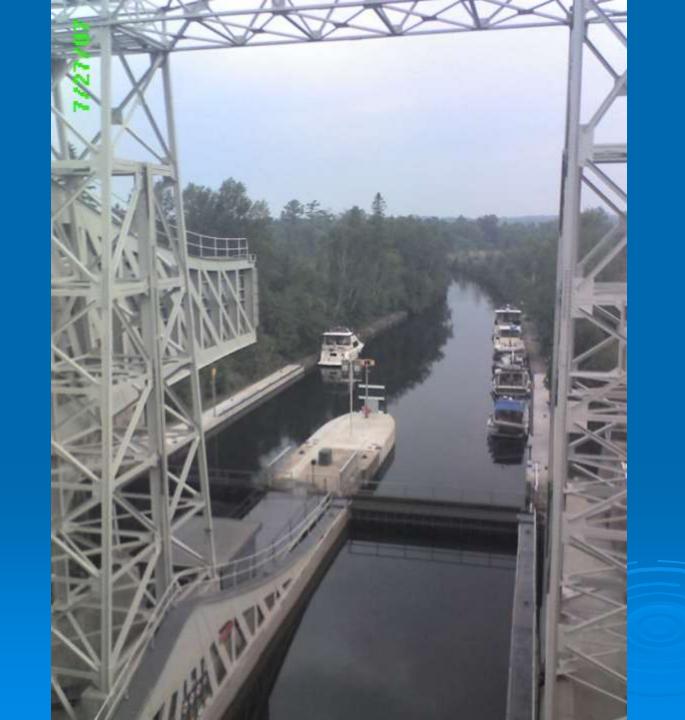






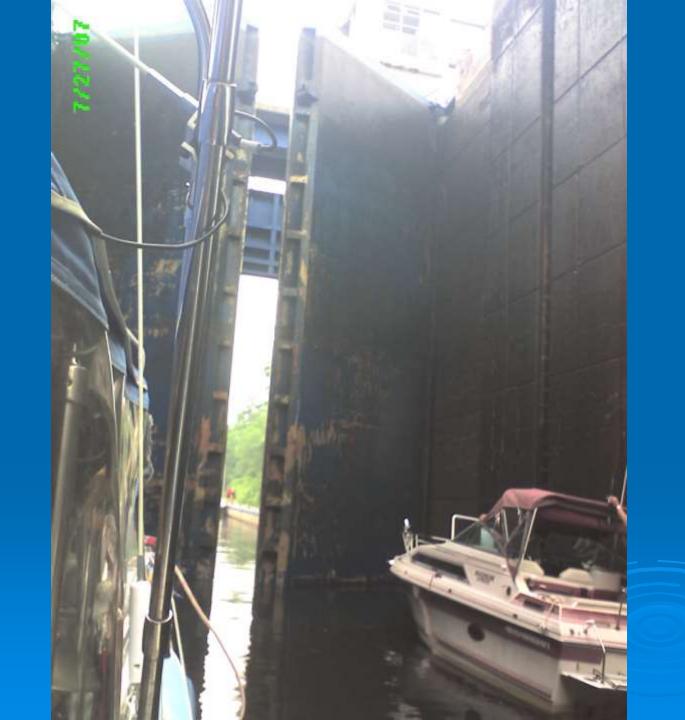










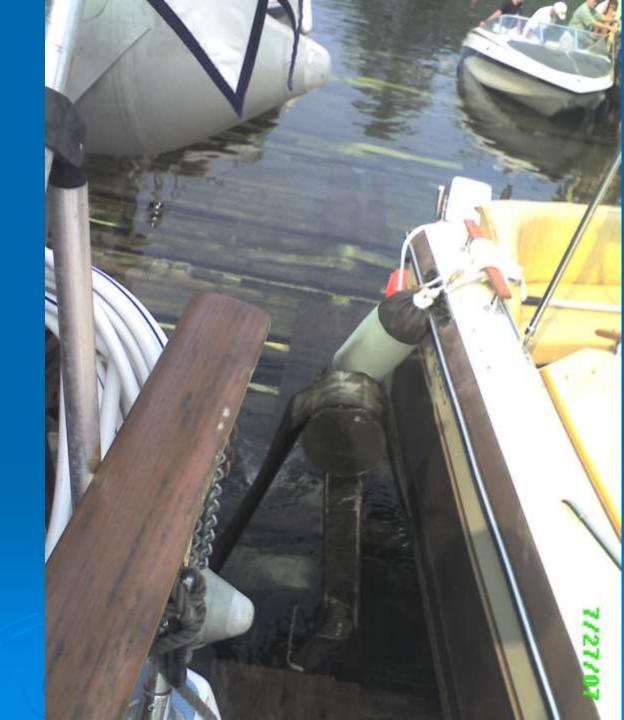








Hydraulic operated strap at stern, **Bow on** the wood deck. All boats loaded in minutes!









1. Getting On The Car

The specially-designed rallway carrisge is lowered into the water on a submerged track. The boat is then floated onto the deck of the car and cradied by slings. The carriage is slowly raised out of the water, and the boat "settles" into the slings for support.

HOW DOES IT WORK?

"Riding the railway" in a boat is simple! Follow our boaters, Eddy and Flo, as they get a lift downstream on the Big Chute Marine Railway.

2. Down We Go!

The carriage is lowered down the stope by wire ropes attached to winches inside the Visitor Centre. It stays atmost level due to a unique double track, which allows the front legs of the carriage to follow one set of tracks and the back legs another.

3. Back to the Water

The boat is floated off the sling resumes its journey downstream carriage is now ready to accept load of boats travelling in the direction.

MODE DE FONCTIONNEMENT

Voyez comme il est facile de se déplacer sur une voie ferrée en bateau! Suivons nos plaisanciers, M. et Mme Danleau, qui se font conduire en amont sur le ber roulant de Big Chute.

2. On descend!

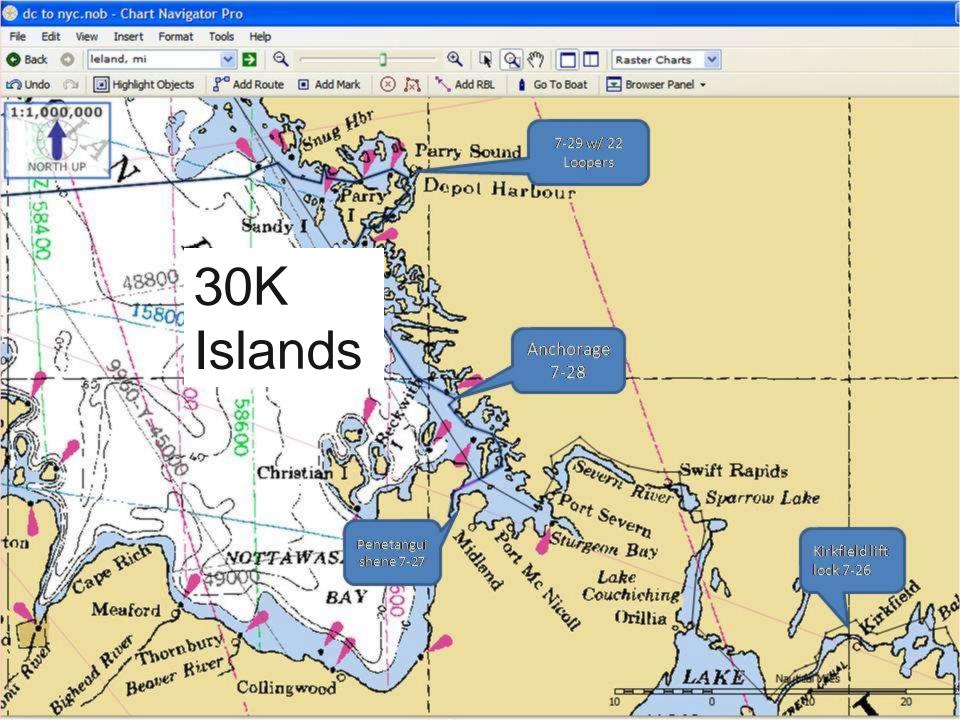
Les càbles d'acier fixés aux treuils situés à l'intérieur du Centre d'accueil descendent le chariot en bas de la rampe. Une voie double de conception spéciale maintient le ber à peu près à niveau, puisque la partie avant du chariot suit une série de voies et la partie arrière, l'autre.

3. La remise à flot!

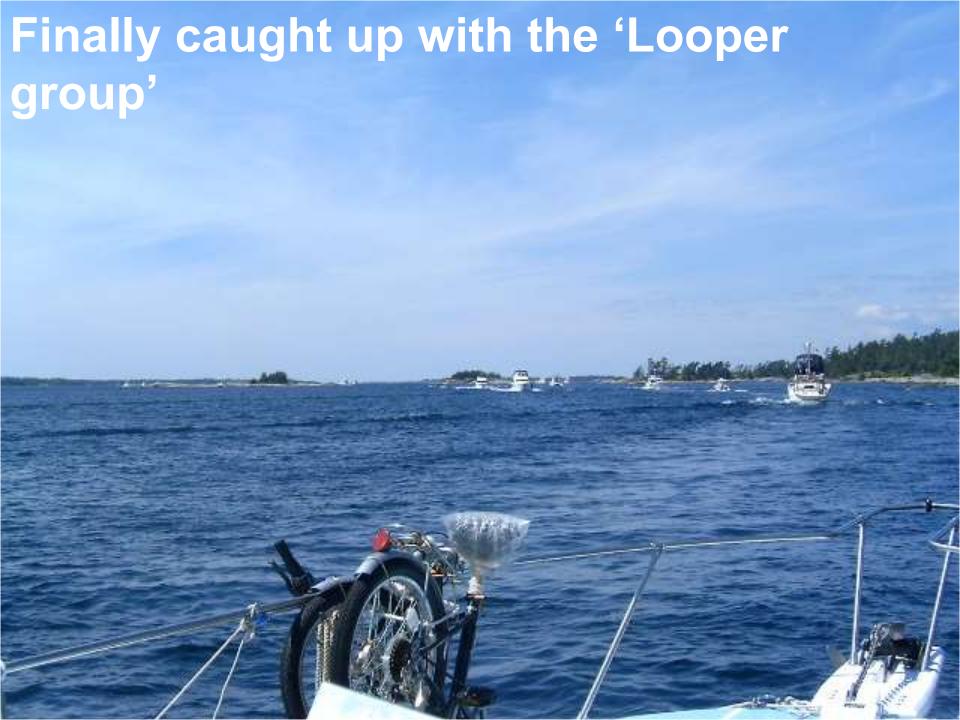
On retire les élingues et le ba flot reprend sa route en amo est maintenant prêt à acceveau chargement de bate agent en sens inverse.

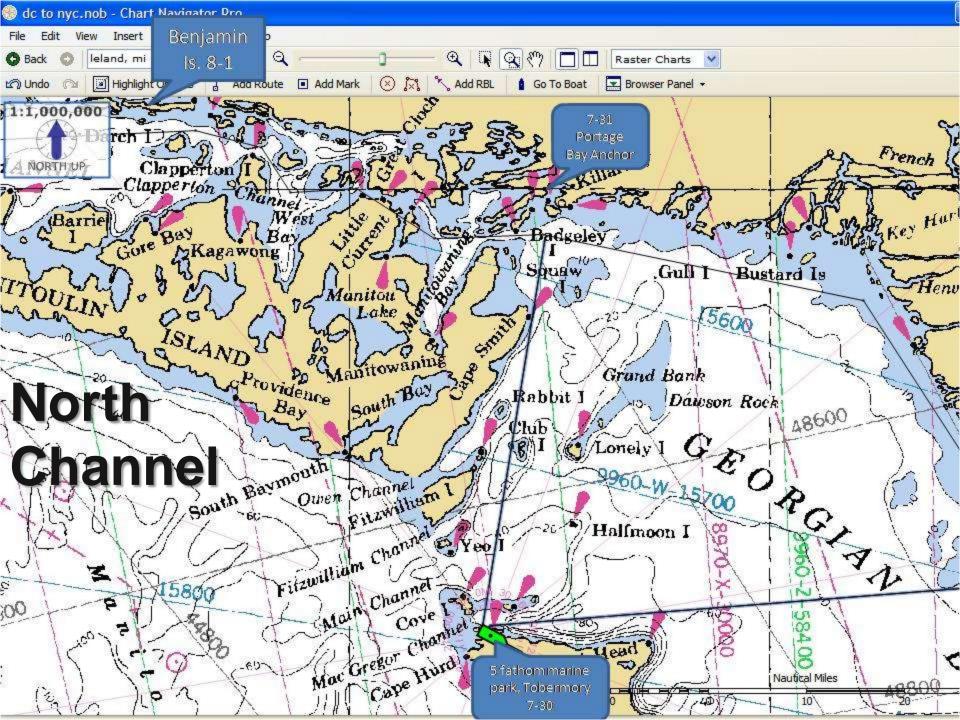
1. L'embarquement dans le chariot

Le chariot est descendu dans l'eau sur une voie submergée. Le baleau est ensuite placé sur le pont du chariot et maintenu par des élingues. On sort lentement le chariot de l'eau et le bateau repose dans les élingues qui le soutiennent.











ONTARIO

Sault Ste. Marie

St. Marys River

Thessalon

Spanish

Killarney

North Channel

DeTour Passage

Mississagi Strait

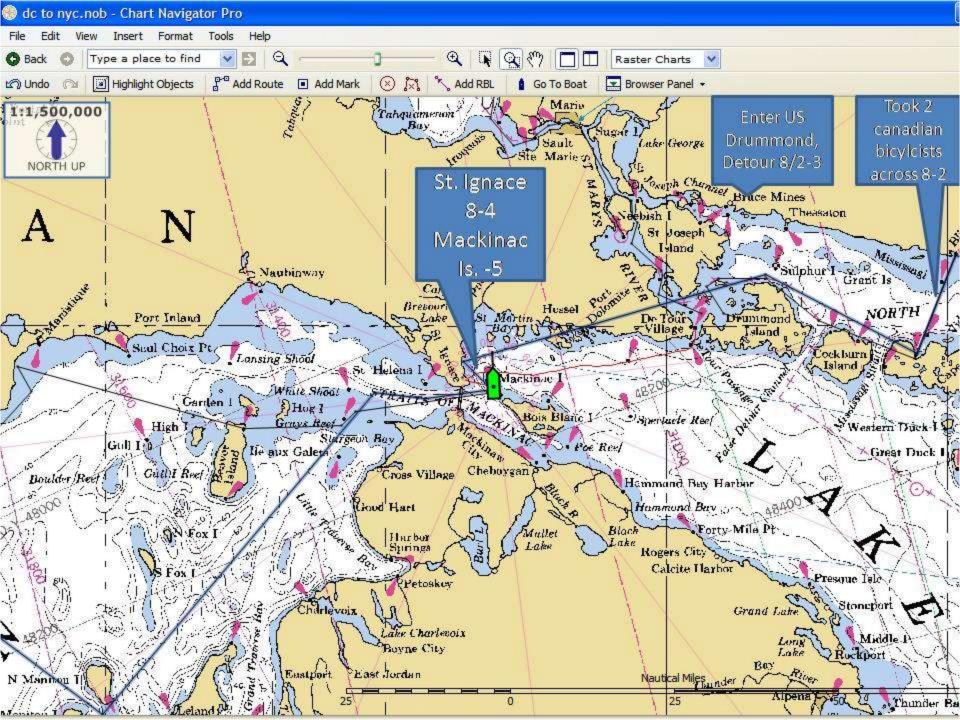
Gore Bay Little Current

Manitoulin I.

Tobermory

LAKE HURON

MICHIGAN









Surprises - 1

- Half the trip in Canada -- cell phone expense
- Less than half the trip with internet access, blogging was difficult
- How good BoatUS was with the outdrive damage – paid \$7K repair with ease.
- \$150/yr. BoatUS towing paid off
- Comparison between Canada and US canal systems
- Met very few "Loopers": we traveled too fast and started too late.

Surprises - 2

- > Did not need radar for this trip.
- Used mostly marinas to power AC w/o good generator setup
- VA Marina with no security and many immovable boats with owners that frequented there – cheap, social "beach house"
- > 8 ft Dinghy with electric trolling motor was good compromise.
- Only used the folding bikes 1 time on Mackinaw Island.

The End - Links

- Greatloop.com join to get newsletter
- Blogspot.com/sandeb2/SeaTheSounds
- boatUS.com Did I plug BoatUS.com?
- Boattest.com for fuel economy tests
- Wordyachts.com & WORDBoats.com
- > EcoCruiser.net
- Sandy 253-376-8273
- > sandy@WORDBoats.com

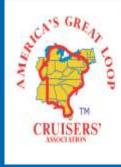




Introduction to the Great Loop



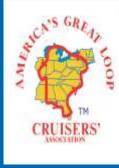
FAQs



- Most common boat for the Great Loop?
 - 40 ft Trawler
 - Requirements for the Great Loop
 - Less than 19.6' air draft
 - Less than 5' water draft
 - 250 mile fuel range



FAQs



- How much will it cost?
 - <Insert general info about costs)
 - Most expensive line item for Loopers is generally dockage
 - Fuel is second biggest expense



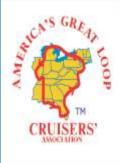
Great Loop Basics



- Approximate Stats < you can modify this to your exact stats>
 - 15+ states & provinces
 - 1+ countries
 - 5,250+ miles
 - 100+ locks
 - 365 (+ or -) days



The Route



<Provide a "tour"
 of the route by
 inserting pics
 and/or places you
 went, info on
 highlights, etc.>



