



## DC-3 World Rally 2023

### Flight 5 Briefing

1. **Flight.** VFR flight from Sydney Nova Scotia Canada to Shearwater Nova Scotia Canada following an original DC-3 charter flight.
2. **Aircraft Type.** Douglas DC-3/C-47
3. **Departure Airport** Sydney /Mccurdy ( CYQY ) Airport, elevation 203 ft
4. **Route of flight.** Depart Sydney ( CYQY ) and follow the flight route as shown in Little Navmap leaving Cape Breton Island to mainland nova Scotia. A flight altitude of 4500 ft is suggested, but 2500 can also be used for enjoying the scenery. Distance 271 nm and flight time should be around 1h 57m.
5. **Destination.** Arrive at Shearwater Airport ( CYAW ). Elevation 166 ft.
6. **Flight Altitude(s).** After departure, climb to and maintain an initial altitude of either 4500 ft until WP 1 after which one can maintain the present altitude or descend to 2500 ft for sightseeing.
7. **Estimated Time of Departure (ETD).** 08:00:00 local time, 6 – Jun 2023.
8. **Estimated Time Enroute (ETE).** With forecasted weather      01:57:44.  
Without forecasted weather      01:56:34.