

Dive: **257**

Total Bottom Time: **133:58**

Site: **Keystone State Park**

Admiralty Bay, Admiralty Inlet, Whidbey Island, Washington

48°09.460'N 122°40.260'W

NAD83

Max Depth: **140 ft**

Date: **05/15/2004**

Bottom Time: **0:31**

Time: **10:17**

Dive Of Day: **1**

Surf

Night

Surface Int:

Surge

Drift

Weather: **Partly Cloudy**

Waves

Wreck

Air Temp: **72 °F**

Access: **Shore**

Temp Surface: **69 °F**

Entry: **Beach**

Temp Bottom: **68 °F**

Habitat: **Artificial Reef**

Gas: **EAN 25**

Visibility: **35 ft**

Tank Start: **3346 psi**

Current: **Strong**

Tank End: **739 psi**

Altitude:

Tank Size: **100 cu ft**

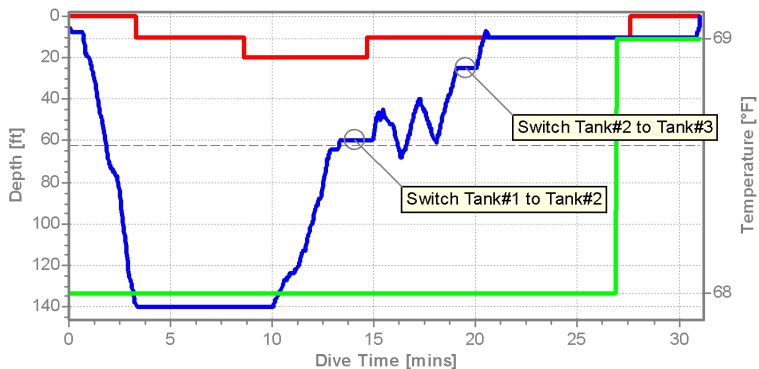
Water: **Salt**

Tank Work: **3500 psi**

Air Used: **2607 psi**

Tank Material: **Steel**

SAC: **0.831 cu ft/min**



Excellent Dive with Lots of Marine Life

Very strong currents encountered, must be done at slack!

Entered at the rocky beach. Returned to shore along the jetty.

Performed the following exercises:

- OOA drill

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- mask removal/replacement
- helicopter turn

Note that this is just an example of a dive log record, the dive profile and data do not represent an actual dive.

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Sightings:

kelp greenling (M), lingcod (M), wolf eel (S), buffalo sculpin (M), copper rockfish (M), shiner surfperch (A), giant Pacific octopus (F) - one was cleaning his house and throwing debris at us

