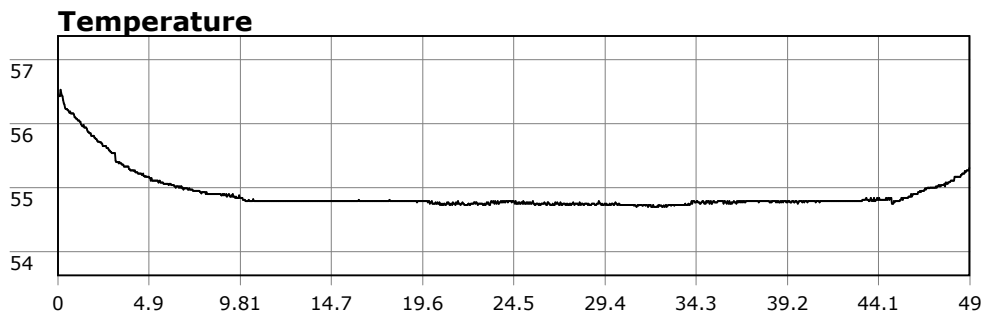


SU-05603 : 10/12/2008 9:57 AM



Interval

1 second(s)

Time

00:49:02 B.T.

00:49:02 B.T.

>24 hrs S.I.

Depth

Avg 30.27 ft 30.27 ft

Max 43.70 ft 43.70 ft

Temperature

Avg 54.90 °F 54.90 °F

Min 54.70 °F 54.70 °F

Ascent Rate

98.99 ft/min (max.)

98.99 ft/min (max.)

Tank Pressure

3000 PSI (in)

1500 PSI (out)

SAC Rate

16 PSI/min

Altitude

0 ft

Water Type

Salt Water

Site: 120 deg reef at OML

Buddy: Chris Albertson

Comments

12 Oct 08

Equipment build: 7mm suit + vest w/hood; one light;
13lbs weight; camera no strobe.

Since the swell had been up the last few days, the water was a bit green, though much improved from 11 Oct. After making some calls to get the gate guard to let us in, we parked just above where the new pool is being built. This gave easy access to the cove and the point. Me and Chris went to the cove while everyone else went to the point. Entry/exit was easy, with only the occasional swell to watch out for. As always, Chris put us right on the reef. Vis was only 3-5 feet but still enough to look around. This time critters included: tube anemones, starfish, a garibaldi, perch, and greenling. This time the camera didn't fog up but there was no vis to take any shots. And although I was specifically looking for sunstars (which I saw many of last time when the camera fogged) I saw none. Still was a good dive and Chris kept a very slow pace, making it easy to look around.

Additional Notes
