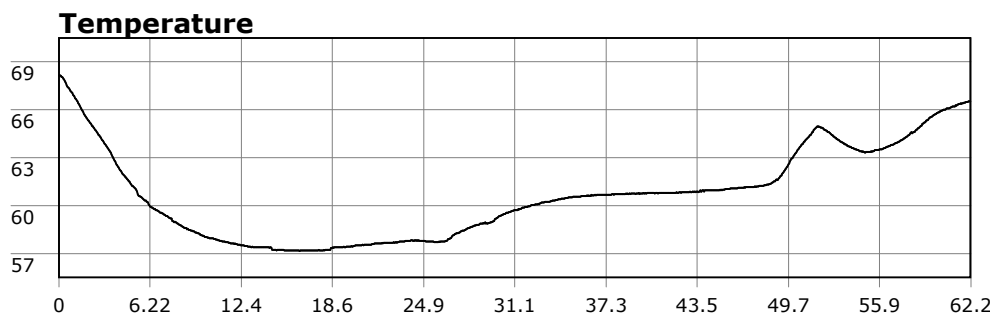


# SU-05603 : 8/23/2008 8:05 AM



<b>Interval</b>	1 second(s)
<b>Time</b>	01:02:09 B.T. 01:02:09 B.T. >24 hrs S.I.
<b>Depth</b>	Avg 35.99 ft 35.99 ft Max 71.29 ft 71.29 ft
<b>Temperature</b>	Avg 60.72 °F 60.72 °F Min 57.16 °F 57.16 °F
<b>Ascent Rate</b>	64.05 ft/min (max.) 64.05 ft/min (max.)
<b>Tank Pressure</b>	3300 PSI (in) 1300 PSI (out)
<b>SAC Rate</b>	15.6 PSI/min
<b>Altitude</b>	0 ft
<b>Water Type</b>	Salt Water

**Site:** Vets Park

**Buddy:**

## Comments

23 Aug 08  
Equipment build: 7mm suit + vest w/hood; two small lights;  
14lbs weight; camera and strobe.

Another good dive at Vets. Swell was up slightly, but there were enough breaks between sets to get in and out easily enough. Vis was a good 20 feet. This time I headed north towards the pier and at a slightly deeper depth than last week. Max planned depth was 70ft, and I cruised at 60+ for a bit. The slope of the bottom at this depth is quite steep, and you constantly feel like you're sliding towards the abyss. I didn't notice any signs of narcosis, though that threshold may be more around 75-80 feet. About the same time my N2 meter began to run out of 'green' I began to notice a significant increase in the amount of trash on the bottom. Though I didn't surface to check my location, this was my cue that I was close enough to the pier, so I eased up to 30-40 feet to begin offgassing and headed north. I kicked until I was at about 1500psi of air, did a safety stop, and surfaced to check my location and the swell. As expected I was a good bit south of the stairs, so I dropped down and headed at 030 deg as to come out with less of a walk. My N2 meter never backed off as it did last week, even with a fair amount of time at moderate depths. I'll run a similar profile next time and see if the same holds true. Upon exiting I bumped into Dry Suit Greg who was also finishing up a dive where he was V&Ving his rig before he heads out to the oil rigs.

## Additional Notes

---

---

---

---

---

---

---

---

---

---