

**Boone County Water Rescue  
MONTHLY REPORT  
May 2010**

**GENERAL ACTIVITIES**

1. 2 team meetings, 1 supervisor meeting, Coast Guard meeting.
2. Computers navigational equipment is installed on boats 217 and 218, boat 216 installation completed
3. Rewriting diver SOP's ongoing.
4. Meeting with Ky. Emergency Management reference water rescue SOP's.
5. Participated in the Alexandria and Belleview Dayton Parades.
6. Water safety talk to a women's group in Hebron
7. New dive gear training/inventory/setup at Scott H.S. ongoing
8. Setup server and connected all PC's to server at station 1
9. Reworked boat 217, wiring, flood lights, siren and radio's
10. General Maintenance on drop camera's and built work area for electronic repair in bays.
11. Rewriting Crewman SOP's ongoing
12. **146 Timesheets** submitted for May containing **1234.50 logged hours.**
13. **From January 1 to June 7, 2010, 499 Timesheets** submitted containing **4262.24 logged hours.**

**Details/Rescues**

**Boone County:**

14. Drowning Christopher McAlister Taylorsport is ongoing. (BCWR 921 total search hours) Agencies that have been assisting in the search is Dearborn Co. on the weekends and the Coast Guard Aux. The search is covering over 25 miles of the river.  
Constance: 21' boat, engine failure. The boat and 5 women towed to safety.

**Pulaski County**

15. Pulaski County Rescue/Emergency Management requested that we assist in finding a young man that drowned in the Cumberland lake, we located the young man and local divers made the recovery.

**Campbell County**

16. Newport: 31' boat drifting engine failure towed to boat and occupants to safety.  
Newport: 19' boat engine failure towed boat and occupants to safety  
Dayton: 25' boat out of fuel towed boat to refuel.

**Kenton County**

17. Villa Hills: boat out of fuel towed boat to Villa Hills Marina.  
Covington: 19' boat engine failure, towed boat to Constance Marine.

**Tow boat/barges escort request**

18. Escorted 6 tow boats with barges thru the Covington/Cincinnati Bridges.