

**APPOINTMENT OF CAMPAIGN TREASURER
AND DESIGNATION OF CAMPAIGN
DEPOSITORY FOR CANDIDATES**

(Section 106.021(1), F.S.)

(PLEASE PRINT OR TYPE)

19 NOV 14 2:02 PM

NOTE: This form must be on file with the qualifying officer before opening the campaign account.

OFFICE USE ONLY

1. CHECK APPROPRIATE BOX(ES):

Initial Filing of Form Re-filing to Change: Treasurer/Deputy Depository Office Party

2. Name of Candidate (in this order: First, Middle, Last)

Patricia D Hightower

3. Address (include post office box or street, city, state, zip code)

6430 Dunlieth Place, Pensacola, FL 32504

4. Telephone

(850) 384-7791

5. E-mail address

phpenguin@cox.net

6. Office sought (include district, circuit, group number)

Escambia County School Board District 4

7. If a candidate for a nonpartisan office, check if applicable:

My intent is to run as a Write-In candidate.

8. If a candidate for a partisan office, check block and fill in name of party as applicable: My intent is to run as a

Write-In No Party Affiliation _____ Party candidate.

9. I have appointed the following person to act as my Campaign Treasurer Deputy Treasurer

10. Name of Treasurer or Deputy Treasurer

James A Hightower

11. Mailing Address

6430 Dunlieth Place

12. Telephone

(850) 3847975

13. City

Pensacola

14. County

Escambia

15. State

FL

16. Zip Code

32504

17. E-mail address

jhightower2018@cox.net

18. I have designated the following bank as my Primary Depository Secondary Depository

19. Name of Bank

Bank of America

20. Address

5041 Bayou Blvd

21. City

Pensacola

22. County

Escambia

23. State

FL

24. Zip Code

32504

UNDER PENALTIES OF PERJURY, I DECLARE THAT I HAVE READ THE FOREGOING FORM FOR APPOINTMENT OF CAMPAIGN TREASURER AND DESIGNATION OF CAMPAIGN DEPOSITORY AND THAT THE FACTS STATED IN IT ARE TRUE.

25. Date

11/14/19

26. Signature of Candidate

Patricia Hightower

27. Treasurer's Acceptance of Appointment (fill in the blanks and check the appropriate block)

I, James A Hightower, do hereby accept the appointment
(Please Print or Type Name)

designated above as: Campaign Treasurer Deputy Treasurer.

11/6/19
Date

James A Hightower
Signature of Campaign Treasurer or Deputy Treasurer

RESEARCH AND DEVELOPMENT DIVISION
LABORATORY FOR CHEMISTRY
WASHINGTON, D.C.

REPORT OF THE DIVISION

THE RESEARCH AND DEVELOPMENT DIVISION HAS COMPLETED THE FOLLOWING PROJECTS:

RESEARCH AND DEVELOPMENT

1. Development of a new method for the determination of lead in water samples. This method involves the use of a lead-specific electrode and a digital voltmeter. The method is simple, rapid, and accurate, and has been applied to the determination of lead in tap water, bottled water, and surface water.

2. Development of a new method for the determination of cadmium in water samples. This method involves the use of a cadmium-specific electrode and a digital voltmeter. The method is simple, rapid, and accurate, and has been applied to the determination of cadmium in tap water, bottled water, and surface water.

3. Development of a new method for the determination of copper in water samples. This method involves the use of a copper-specific electrode and a digital voltmeter. The method is simple, rapid, and accurate, and has been applied to the determination of copper in tap water, bottled water, and surface water.

4. Development of a new method for the determination of zinc in water samples. This method involves the use of a zinc-specific electrode and a digital voltmeter. The method is simple, rapid, and accurate, and has been applied to the determination of zinc in tap water, bottled water, and surface water.

5. Development of a new method for the determination of manganese in water samples. This method involves the use of a manganese-specific electrode and a digital voltmeter. The method is simple, rapid, and accurate, and has been applied to the determination of manganese in tap water, bottled water, and surface water.

6. Development of a new method for the determination of iron in water samples. This method involves the use of an iron-specific electrode and a digital voltmeter. The method is simple, rapid, and accurate, and has been applied to the determination of iron in tap water, bottled water, and surface water.

7. Development of a new method for the determination of nickel in water samples. This method involves the use of a nickel-specific electrode and a digital voltmeter. The method is simple, rapid, and accurate, and has been applied to the determination of nickel in tap water, bottled water, and surface water.

8. Development of a new method for the determination of cobalt in water samples. This method involves the use of a cobalt-specific electrode and a digital voltmeter. The method is simple, rapid, and accurate, and has been applied to the determination of cobalt in tap water, bottled water, and surface water.

9. Development of a new method for the determination of silver in water samples. This method involves the use of a silver-specific electrode and a digital voltmeter. The method is simple, rapid, and accurate, and has been applied to the determination of silver in tap water, bottled water, and surface water.

10. Development of a new method for the determination of mercury in water samples. This method involves the use of a mercury-specific electrode and a digital voltmeter. The method is simple, rapid, and accurate, and has been applied to the determination of mercury in tap water, bottled water, and surface water.

11. Development of a new method for the determination of selenium in water samples. This method involves the use of a selenium-specific electrode and a digital voltmeter. The method is simple, rapid, and accurate, and has been applied to the determination of selenium in tap water, bottled water, and surface water.

12. Development of a new method for the determination of tellurium in water samples. This method involves the use of a tellurium-specific electrode and a digital voltmeter. The method is simple, rapid, and accurate, and has been applied to the determination of tellurium in tap water, bottled water, and surface water.