

U.S. DEPARTMENT OF THE INTERIOR Certification of Position Approval for Retirement

Under 5 USC § 8336(c) and § 8412(d)

[x] Approved under the Civil Service Retirement System, 5 USC § 8336(c)	
[x] Approved under the Federal Employees Retirement System, 5 USC § 8412(d)	
Category of Coverage: Secondary/Administrative (Firefighter)	
Bureau: Any DOI Bureau may use this Standard PD and must use the Standard PD Number	r
Classification Title: Fire Management Specialist (Prescribed Fire/Fuels)	
Organization Title:	
Standard Position Number: DOI121 Series and Grade: GS-0401-07/09	
RECOMMENDATION FOR COVERAGE: Secondary/Administrative Firefighter coverage i CSRS and FERS.	s recommended under both
The incumbent serves in a key fire management position as a Fire Management Specialist of The incumbent has program responsibility for prescribed fire, fuels management, smoke management provides professional advice and assistance to meet resource management objected wildland fire. This is an administrative position in an organization having a fine clearly in an established career path. Prior firefighting experience, as gained by substantirefighter position or equivalent experience outside the Federal government PREREQUISITE for incumbents of this position. ALAN SIZEMORE, Human Resources Specialist, DOI	agement, and wildland fire. ectives with prescribed fire refighting mission, and is ntial service in a primary
TIMOTHY MURI HY, Deputy Assistant Director (NIFC)	6-3-/0 Date
TOM NICKOLS, Chief, Division of Fire and Aviation, NPS	1/2/10 Date
LYLE CARLINE, Chief, Branch of Wildland Fire Management, BIA	Date 6/3/2010
BRIAN MCMANUS, Chief, Branch of Fire Management, FWS MICHAEL GILLMORE, Supervisory Program Analyst, DOI	Date 6/7/0 Date
APPROVAL: The position described above is approved for coverage under Firefighter or La Retirement retroactive to classification date. Approval is by DOI Secretary's Designee:	aw Enforcement (FF/LEO)
Deputy Assistant/Segretary, Human Capital and Diversity	6 9 10 Date

POSITION D	ESCRIP	TION (F	Please Re	ead Inst	tructions on	the Ba	ck)				Г	001121	
2. Reason for Submis						ation	5. Duty Statio	n				ertification No.	
Redescription	☐ New	Hdgtrs	Z Field										
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15. Classified/Graded by		(Official Titl	e of Posi	tion		Pay Plan	Occupational	Code	Grade	Initials	Date	
a. Office of Per- sonnel Management												•	
b.Department,											 		
Agency or Establishment	Fire Ma	nagement	Specialis	st (Pres	cribed Fire/	Fuels)	GS	0401		09	765	5/18/18	
c. Second Level Review												9 (6)	
d.First Level Review							<u> </u>						
e. Recommended by Supervisor or Initiating Office			· ······ ·····························										
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18. Department, Age	ncy, or Esta	blishment	· · · · · · · · · · · · · · · · · · ·			c. Third	Subdivision						
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b. Second Subdivision	n	**				e. Fifth	Subdivision						
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Signature					Date	Signatu	e					Date	
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71 Classification	late Candin	- Carlilan			L 	<u>'</u>						· 	
21. Classification/Job Grading Certification. I certify that this position has been classified/graded as required by Title 5, U.S. Code, in conformance with standards published by the U.S. Office of Personnel Management or, if no published standards apply directly, consistently with the most applicable published standards. Typed Name and Title of Official Taking Action					22. Position Classification Standards Used in Classifying/Grading Position Professional Work in the Natural Resources Management and Biological Sciences Group, 0400 September 2005								
LINDA F. E	RWIN, I	OOI HR				Inform	ation for Er	mnlovece T	ho ====	dordo	and info	rmation on their	
Human Reso	urces S	Special	ist			applic	ation, are ava	ailable in the p	ersonne	office	e. The cla	rmation on their	
Signature					Date	position	n may be re rsonnel Mar	viewed and co	orrected	by the	agency of	or the U.S. Office ation/iob_grading	
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23. Position Review	In	itials	Date	Initials	Date	Initials		Initials	Da		Injurals	Date	
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c. Classifier		7			Prima	y <u> </u>	Sec	ondary/Adm	nistrat	ve _		ec/Su pvy	
24. Remarks	<u></u>			1	;c√ai Date_		فسيسيك	June 9,	20	10			
25 Description	of Major F	Oution and	Pagnara	ibilities	(Can Attack	الم							

POSITION CLASSIFICATION AMENDMENT

1. OFFICIAL HEADQUARTERS	2. NAME OF INCUMBENT							
3. ORGANIZATIONAL LOCATION AS SHOWN ON CURRI	ENT DESCRIPTION d. e.							
CSC TITLE AND BUREAU POSITION NO. DOI121 Fire Management Specialist (Prescribed Fire/Fuels)		SCHEDULE GS	SERIES 0401	GRADE 07				
SAME AS PRESENT: AMENDED FOR CSC TITLE POS. NO. SCHEDULE SERIES GRADE								
CERTIFIC	CATIONS							
5. I CERTIFY THAT THE POSITION IDENTIFIED ABOVE HAS CHANGED AS REFLECTED. 5. I CERTIFY THAT THE CHANGES REFLECTED A IPROPER AND THE POSITION AS HEREBY AMENDED IPROPERLY CLASSIFIED. Linda F. Erwin, DOI HR								
(Signature of Supervisor) (Date)	(Official Exercising Classification Authority) (Date)							
7. DESCRIBE BRIEFLY, BUT IN FULL, THE REASONS DELETIONS, OR REVISIONS WHICH ARE TO BE MA				ADDITIONS,				
The basic functions within which the incumbent works are described in the attached full performance level GS-09 position description. However, the incumbent is assigned to this position at a developmental level. He/she will perform the day-to-day assignments with considerable independence in planning/carrying out the work. Additional guidance/review will be provided for the more complex assignments (e.g., those without established precedents).								
The supervisor reviews completed work for adequacy, accuracy, adherence to instructions, interpretation of guidelines, judgment used, effectiveness in completing assignments, and for developmental progress towards performing the full range of duties at the level described in the position description. Concertment of the Interior, FLERT Specialist								
Tids PD has beenFirefightePrimary	approved as follow rLaw Enfo	s under 5 USC orcement ry/Administrative)Se	8412(d) ec/Supvy				
SUPERVISORY CERTIFICATION: I certify that this is an accurate statement of the major duties and responsibilities of this position and its organizational relationships, and that the position is necessary to carry out Government functions for which I am responsible. This certification is made with the knowledge that this information is to be used for statutory purposes relating to appointment and payment of public funds, and that a false or misleading statement may constitute violations of such statutes or their implementing regulations.								
Name Signature and Title of Supervisor			Da	te				

INTRODUCTION:

This is a standard wildland fire management position description intended for use in the Department of the Interior (DOI). The incumbent serves in a key fire management position in a field fire management organization as a Fire Management Specialist (Prescribed Fire and Fuel).

The incumbent has program responsibility for prescribed fire, fuels management, smoke management, and wildland fire. The incumbent provides professional advice and assistance to meet resource management objectives with prescribed fire and/or wildland fire.

Beginning October 1, 2010, the National Wildfire Coordinating Group (NWCG) incident management qualifications and additional required training specified in the Interagency Fire Program Management (IFPM) Qualifications Standards and Guide apply to all grade levels of this position description.

Prior wildland firefighting experience on the fireline is a mandatory requirement.

This position requires a valid state driver's license.

This is a Testing Designated Position (TDP) under the Department of the Interior Drug-Free Workplace Program.

MAJOR DUTIES

Program Management (50%)

Provides professional expertise in the development and implementation of multiple resource objectives. Develops and analyzes fuels treatment alternatives to support management decisions while adhering to applicable laws, regulations, policies, and guidelines. Evaluates individual fuels treatments as well as the effectiveness of the assigned program and makes recommendations for improvement.

Coordinates with the next higher organizational level, other agencies, cooperators, and stakeholders to develop interagency fuels strategies. Represents the organization in multi-agency fuels management activities.

Maintains awareness of technological developments in wildland fire science and related disciplines. Collects and analyzes information through a variety of methods, including field surveys, computer modeling, and specific literature searches. Stays abreast of state-of-the-art computer modeling software and scientific methods to evaluate wildland fire, air quality, and fuel treatment planning and applications.

Coordinates multi-disciplinary and interagency field studies related to fuels management program issues to determine effectiveness of treatments. Analyzes and evaluates study findings and provides comprehensive recommendations for future fuels management projects.

Responsible for the smoke management program to ensure compliance with state air quality standards. Coordinates with federal, state, and local government air quality officials in their development of operational procedures and reporting requirements.

Performs fiscal analysis, assists in formulating the annual fuels management budget, and maintains and tracks program expenditures.

Planning (30%)

Serves as a member of an interdisciplinary team planning, developing, and implementing land management plans, compliance documents, and agreements. Provides input and recommends strategies for fuels and fire management.

Provides expertise to other resource program managers in the design of fuels management prescriptions and implementation plans. Provides advice on fuels management methods to enhance, restore and protect ecosystems.

Participates in the development, review, and modification of the fire management plan. Develops, reviews and monitors fuels management plans. Works closely with other resource specialists to integrate vegetation management concepts into fuels management projects.

Reviews environmental documents, prescribed fire plans, and wildland fire management plans of other agencies and stakeholders.

Prepares wildland fire risk assessments incorporating wildland/urban interface considerations into all agreements, operating plans, and land and fire management plans, to ensure that all interface areas are covered and state and local responsibilities are defined.

Participates in the development of cooperative agreements to facilitate multi-agency projects.

Operations and Safety (20%)

Plans, implements, and participates in prescribed fire activities, wildland fire, and fuels management activities to ensure targets are achieved, management objectives are met and mitigation measures are adequate. Monitors fire behavior, evaluates fire effects, identifies potential problems and takes appropriate action.

Designs and conducts fuels management inventory analyses. Utilizes the results of the analysis to prioritize prescribed fire and fuels management projects.

Ensures welfare and safety in all aspects of project implementation. Identifies training needs and participates in prescribed fire and fuels management, and wildland fire and safety training in the techniques, practices, and methods of fire suppression.

Participates in fuels and fire reviews.

May serve as a Contracting Officer's Representative (COR) on fuel management contracts and may be responsible for the preparation of contract specifications and performance measures.

In addition to fuels management operations, supports wildland fire suppression activities.

FACTORS

1. Knowledge Required by the Position

(Level 1-6, 950 points)

Professional knowledge of natural resource management, fire ecology, fire behavior, and fire management theories, concepts, principles, and standards in a wildland fire environment sufficient to maintain and enhance an established fuels management program.

Knowledge of the policies, techniques and practices of wildland firefighting obtained through substantial service as a primary firefighter of the Federal government or in a similar firefighting position outside the Federal government. This is a mandatory requirement of this position.

Fundamental knowledge of related fields of science (e.g., wildlife management, botany, forestry, hydrology, geology,).

Knowledge of the effects of prescribed fire and wildland fire on natural and cultural resources to prepare fuels management plans.

Knowledge of environmental laws, regulations, and policies such as the National Environmental Policy Act (NEPA), Clean Air Act, and the Threatened and Endangered Species Act sufficient to prepare planning documents.

Knowledge of wildland fire safety policies, practices and procedures.

Knowledge of computer applications and software used in the analysis of fuels management.

Knowledge of budgeting policy, procedures and techniques.

Knowledge of contracting procedures and ability to serve as a Contracting Officer's Representative (COR).

Skill in oral and written communication sufficient to prepare reports, present training, and coordinate work efforts.

2. Supervisory Controls

(Level 2-3, 275 points)

The supervisor assigns work in terms of objectives and priorities with instructions on new projects or major changes. The incumbent plans and carries out recurring work without detailed instructions.

The incumbent has significant latitude for independent action. Supervisor is available for

consultation when new techniques or new policy guidelines are implemented.

Work is reviewed for adequacy in meeting objective and priorities and for compliance with laws, regulations, and guidelines.

3. <u>Guidelines</u> (Level 3-3, 275 points)

Guidelines are found in interagency manuals, agency specific manuals, handbooks, directives and policy statements. Many guidelines provide only limited general directions and require the development of additional procedures to implement their intent.

The incumbent has broad latitude for independent action due to the wide range of variables under which the work is accomplished. The incumbent relies on experience and uses judgment in adapting techniques, methods or established practices to complete assignments and achieve objectives.

4. <u>Complexity</u> (Level 4-3,150 points)

As a member of an interdisciplinary/interagency team, analyzes fuels treatments in order to formulate and recommend land management alternatives.

The work entails a variety of administrative, professional, and technical prescribed fire, wildland fire, and fuels management duties. The incumbent must interpret and analyze environmental variables, fire behavior, make judgments, and adjust tactics as conditions change. Variables such as weather, fuels (type and condition), topography, fire behavior, management objectives and resource protection concerns, strategies and tactics, resource availability and capability, employee and public safety, must be considered by the incumbent in making critical decisions under pressure.

Adding to the complexity are factors such as different types of treatments; social, political, and economic issues; higher complexity fuels treatment projects; resource and property values at risk; smoke management requirements; multiple jurisdictions, periodic use of aviation operations or support; and intra/inter- agency coordination requirements.

Variable resource management objectives and environmental constraints require that the incumbent evaluate data in formulating the appropriate strategy into an effective prescribed fire/fuels management program.

Due to the nature of fire management work, the incumbent will have to react quickly and perform multiple, unrelated simultaneous assignments along with other competing demands in the work environment.

5. Scope and Effect

(Level 5-3, 150 points)

The purpose of the position is to plan, develop, and implement the fuels management program. The work directly affects the design and execution of projects, the accuracy and acceptability of findings and recommendations, and provides an essential basis for management conclusions and plans.

6. Personal Contacts

(Level 6-2, 25 points

Primary contacts are with fire and other resource personnel and managers within the organization. Additionally, contacts are with State, Tribal and local governments or other Federal agencies, special interest groups and the general public. Other significant contacts may include contractors, news media, local community leaders, and cooperators.

7. Purpose of Contacts

(Level 7-B, 50 points)

Contacts are necessary for planning, implementation and coordination of the fuels management program. Contacts are also made to coordinate activities, ensure compliance with established safe practices, solve operational problems, resolve conflicts, and conduct training.

8. Physical Demands

(Level 8-3, 50 points)

The work is normally sedentary. However, field work is evaluated as arduous and the duties include demands for strenuous activities in emergencies under adverse environmental conditions and over extended periods of time.

9. Work Environment

(Level 9-3, 50 points)

Office conditions require long periods of sitting, working with computers and general lifting, bending and reaching. Field conditions involve the employee being exposed to noise, dust, heat, weather, aircraft turbulence and the hazards of firefighting such as heat, smoke, and fire behavior. Protective clothing and equipment is required in hazardous environments.

1975 points, GS-9 (1855 – 2100)