

Scholl Fire and Fuel Management Inc. 101 Country Way Walla Walla, WA 99362 TIN# 72-1548421 DUNS# 017368577 Nebraska Community Foundation, Inc. PO Box 83107 Lincoln, NE 68501-3107

TIN# 47-0769903

PLATTE RIVER RECOVERY IMPLEMENTATION PROGRAM

Agreement for Prescribed Fire Management Services between Nebraska Community Foundation, Inc., Platte River Recovery Implementation Program, and Scholl Fire and Fuels Management Inc.

1. Parties.

This Agreement is made and entered into by and between the Nebraska Community Foundation, Inc. ("Foundation") of Lincoln, Nebraska, representing all signatories to the Platte River Recovery Implementation Program ("Program") and Scholl Fire and Fuel Management Inc. ("Contractor").

2. Purpose.

The purpose of this Agreement is to allow the Foundation, acting as the fiscal agent for the Governance Committee (GC) of the Program, and the Contractor to enter into an Agreement to provide spring 2015 prescribed fire management services. The Request for Proposals to provide prescribed fire management services is attached as Exhibit A. The Contractor's technical proposal is attached as Exhibit B.

3. Payments

A. <u>Compensation</u>: For the services described in Exhibits A and B, the Foundation shall pay the Contractor according to the following schedule:

Item No.	Description	Unit	Unit Price
001	Mobilization and Demobilization	LS	\$11,184
002	Prescribed Fire Administration	LS	\$6,000
003	Prescribed Fire Implementation	AC	\$40.53

Payment for mobilization and demobilization shall be made as the work proceeds, after presentation of invoices by the Contractor showing specific mobilization and demobilization costs. If the total sum of such payments is less than the lump sum contract price, the unpaid balance will be included in the final contract payment. Payments for mobilization will not exceed 60% of the lump sum contract price. A minimum of 40% of the contract price will be retained until such time that demobilization is complete. Payment of the lump sum contract price for mobilization and demobilization will constitute full compensation for the completion of the work.

 Payment for prescribed fire administration shall be made as the work proceeds, after presentation of invoices by the Contractor showing specific prescribed fire administration costs. If the total sum of such payments is less than the lump sum contract price, the unpaid balance will be included in the final contract payment. Payment of the lump sum contract price for prescribed fire administration will constitute full compensation for the completion of the work.



Payment for prescribed fire implementation shall be made as the work proceeds, after presentation of invoices by the contractor showing specific prescribed fire implementation costs. Payment shall be based on the number of acres burned by the Contractor. Acres burned will be measured based on the total area within each burn unit as described in Exhibit A. The Contractor will not be penalized for incomplete ignition within burn units as long as the Contractor makes a good faith effort to reignite unburned interior areas with adequate fuels.

B. <u>Terms of Payment</u>: The Program's Technical Point of Contact will certify and present application for payment to the Program's Billing Point of Contact (contact information follows). The application for payment should be presented according to the payment schedule above. Upon receiving a reimbursement request from the Contractor, the Program's Billing Point of Contact will advise the Foundation of approval. The Foundation will make payment of these funds directly to the Contractor within 30 days. Bills are due within 60 days after the billing date.

Billing Point of Contact (Program): Technical Point of Contact (Program)

Dr. Jerry F. Kenny, Executive Director Tim R. Tunnell, Land Manager

Platte River Recovery Implementation Prog. Platte River Recovery Implementation Prog.

Headwaters Corporation
4111 4th Avenue, Suite 6
Kearney, Nebraska 68845

Headwaters Corporation
4111 4th Avenue, Suite 6
Kearney, Nebraska 68845

Phone: (308) 237-5728 Phone: (308) 237-5728 Fax: (308) 237-4651 Fax: (308) 237-4651

Email: kennyj@headwaterscorp.com Email: tunnellt@headwaterscorp.com

4. Term of Contract

This contract shall begin on April 1, 2015 ("Commencement Date") and shall remain in effect until May 31, 2015 ("Expiration Date"), or until the work required is satisfactorily completed, whichever occurs first. Any extension beyond the Expiration Date must be in writing and signed by the Program.

5. Performance of Work.

The Contractor shall perform all work required under this contract in accordance with the highest standards of the Contractor's profession or craft and to the satisfaction of the Program. The Contractor shall perform all work in accordance with all laws and regulations and shall obtain any permits or licenses required. The Contractor shall not be paid for any work found by the Program to be unsatisfactory.

6. Materials and Tools.

Unless otherwise expressly provided herein, or unless such expenses are previously approved by the Program in writing prior to their expenditure, Contractor agrees to provide, at its sole expense, all the necessary labor, machinery, tools, equipment, supplies, materials and appliances required to perform the Work.



7. Contractor Liability.

If a wildfire occurs as the result of the Contractor's failure to follow the approved Prescribed Fire Plan, the Contractor shall be liable for all damages and all costs for labor, subsistence, equipment, supplies, and transportation deemed necessary to control the escaped fire and repair/replace all Program, personal, and/or public property.

8. Insurance Requirements.

The work to be performed under this contract shall be performed entirely at the Contractor's risk. The Contractor agrees to indemnify and hold the Foundation, Program, and Executive Director's Office harmless for any and all liability or loss arising in any way out of the performance of this contract.

The Contractor shall not commence work under this Contract until the Contractor has obtained the following insurance coverages and provide the corresponding certificates of insurance:

(i) Workers' compensation insurance as required by the State of Nebraska;

(ii) Motor vehicular liability insurance with limits of not less than \$1,000,000 combined single limit which insurance shall be applicable to any and all vehicles utilized by contractor to provide the services requested by Program;

(iii) General liability insurance for all services rendered by contractor for the requested services with a minimum of \$1,000,000 personal and advertising injury and \$1,000,000 general aggregate.

9. Taxes

The Contractor shall pay all taxes and other such amounts required by federal, state and local law, including but not limited to federal and social security taxes, workers' compensation, unemployment insurance and sales taxes.

10. Termination and Remedies

payment for work satisfactorily completed will be adjusted accordingly. In addition, if the Contractor defaults in performance of the Contractor's duties under this contract, whether for circumstances within or beyond the control of the Contractor, the Program and Foundation may immediately terminate this contract by written notice to Contractor. Should termination occur as a result of Contractor's default, the Foundation shall be entitled to damages from Contractor resulting from Contractor's default and shall be entitled to offset any amounts payable to Contractor for work satisfactorily completed against such damages. The balance of amounts payable to Contractor for work satisfactorily completed, if any, shall be paid to Contractor.

The Program may cancel this contract at any time upon two weeks written notice. Should this occur,

11. Independent Contractor

The parties intend that an independent contractor-client relationship will be created by this contract. The conduct and control of the work will lie solely within the purview of the Contractor. The Contractor is not to be considered an agent or employee of the Foundation or Program for any purpose, and no joint venture or principal-agent relationship exists. The Contractor and employees of



the Contractor are not entitled to any of the benefits that the Foundation or Program provides for its employees. If appropriate, the Foundation will report all fees paid to the Contractor to the IRS on Form 1099. Neither the Foundation, Program nor the Contractor shall have any right, power, or authority to create any obligation, expressed or implied on behalf of the other.

12. Assignment/Subcontract

The Contractor may not assign or transfer this contract or subcontract for the work to be performed without the prior written consent of the Program.

13. Ownership of Documents and Data

Any reports, studies, photographs (and negatives), computer programs, drawings, writings or other similar works or documents, along with all supporting data and material, produced under this contract are the exclusive property of the Program and are to be delivered to the Program at the end of this contract. These materials and data may be used by the Contractor only with the prior written consent of the Program; and any use of these materials or data will include an acknowledgment that the materials or data are the property of the Platte River Recovery Implementation Program. Contractor hereby assigns to the Program any and all copyrights, trademarks, patents, inventions, trade secrets or other intellectual property rights that Contractor may acquire in any of the materials described above or otherwise as products of the performance of this contract. Contractor warrants to the Program that Contractor will not infringe the intellectual property rights of others in the performance of this contract.

14. Publicity.

Any publicity or media contact associated with the Contractor's services and the result of those services provided under this Agreement shall be the sole property and responsibility of the Program. Media requests of the Contractor should be directed to the Program's Media Point of Contact.

Any notice required by this contract shall be sent certified mail, return receipt requested, to the parties

15. Notices

at the addresses set out above.

16. Binding Effects/Amendments

This contract shall become binding when signed by the parties. This contract contains the entire agreement of the parties and no amendment shall be effective except in writing signed by both parties.

172	17. Contacts	
173		
174	Administrative Point of Contact (Foundation):	Admin. Point of Contact (Program):
175	Diane M. Wilson	Dr. Jerry F. Kenny, Executive Director
176	Chief Financial and Administrative Officer	Platte River Recovery Implementation Prog.
177	Nebraska Community Foundation	Headwaters Corporation
178	PO Box 83107	4111 4 th Avenue, Suite 6
179	Lincoln, Nebraska 68501-3107	Kearney, Nebraska 68845
180	Phone: (402) 323-7330	Phone: (308) 237-5728
181	Fax: (402) 323-7349	Fax: (308) 237-4651
182	Email: dwilson@nebcommfound.org	Email: kennyj@headwaterscorp.com
183		
184	Technical Point of Contact (Program):	Media Point of Contact (Program):
185	Tim R. Tunnell, Land Manager	Dr. Bridget Barron, Director of Outreach
186	Platte River Recovery Implementation Program	Platte River Recovery Implementation Program
187	Headwaters Corporation	Headwaters Corporation
188	4111 4 th Avenue, Suite 6	4111 4 th Avenue, Suite 6
189	Kearney, Nebraska 68845	Kearney, Nebraska 68845
190	Phone: (402) 219-3883	Phone: (308) 237-5728
191	Email: <u>tunnellt@headwaterscorp.com</u>	Email: <u>barronb@headwaterscorp.com</u>
192		
193	Administrative Point of Contact (Contractor):	
194	Richard M. Scholl	
195	President	
196	Scholl Fire and Fuels Management, Inc.	
197	101 Country Way	
198	Walla Walla, WA 99362	
199	Phone: (509) 529-2848	
200		
201	Technical Point of Contact (Contractor):	
202	Richard M. Scholl/ Justus Barton	
203	Scholl Fire and Fuels Management, Inc.	
204	101 Country Way	
205	Walla Walla, WA 99362	
206	Phone: (509) 529-2848	
207		



208	IN WITNESS WHEREOF, the Parties have executed th	nis Agreement.
209		-
210	Nebraska Community Foundation	Scholl Fire and Fuels Management Inc.
211	·	_
212		
213		
214		
215	By	By
216	DIANE M. WILSON, Chief Financial and	RICHARD M. SCHOLL, President
217	Administrative Officer	
218		
219	Date:	Date:
220		



221	EXHIBIT A
222	
223	PRESCRIBED FIRE MANAGEMENT SERVICES REQUEST FOR
224	PROPOSALS
225	

PRRIP - ED OFFICE FINAL



03/02/2015

226	EXHIBIT B
227	
228	SCHOLL FIRE AND FUELS MANAGEMENT INC.
229	TECHNICAL PROPOSAL

PRRIP - ED OFFICE FINAL

Scholl Fire and Fuels Management Inc. 101 Country Way Walla Walla, WA 99362 509-529-2848 (phone/fax)

PLATTE RIVER RECOVERY IMPLEMENTATION PROGRAM
Office of the Executive Director
4111 4th Avenue, Suite 6
Kearney, Nebraska 68845

On behalf of Scholl Fire and Fuels Management Inc. I am thankful for the opportunity to submit the following proposal in reference to PRRIP 2015 Spring Burn solicitation.

Scholl Fire and Fuels Management Inc. is offering services to the Platte River Recovery Implementation Program for turnkey prescribed fire management services.

Executive Summary

Scholl Fire and Fuels Management Inc.has been offering fire suppression services since 1998. Our traditional services have been with engine crews, running both type six and type four engines. For a short period of time, we had assembled a type II hand crew.

Our firm has fought fire in most of the western states as well as North Carolina. A number of our staff has fire experience in all regions of the United States, and many thousands of hours of suppression experience. Our management staff comprises mostly retired federal fire professionals with years of experience in fire suppression, fuels specialists, and prescribed fire planning and implementation. Our firm also offers other various natural resource management services, including thinning, hazard tree mitigation, fireline construction, and manufacturing fire suppression equipment. Our crew members have a wide variety of work experience and expertise that creates a diverse and dynamic workforce that can handle the most complex work environments.

Our proposal addresses the following areas of concern:

- Project understanding including: prescribed fire objectives, target species objectives, and the conditions and specific concerns with each burn unit.
- Project approach including: project objectives, prescribed fire planning and implementation,
 Go/No Go parameters, project organization: crew configurations, addressing LCES, medical
 plan, burn teams, holding teams, monitoring, mop up and patrol, and post burn activities.
 - Contingency plans, wildfire conversion, public safety, smoke management,
- Crew qualifications

- Equipment offered
- Pricing schedules
- Insurance documentation
- Additional services offered during contract period

Project understanding

It is our understanding that the objective for this project is to enhance and restore the natural habitat of the Platte River basin for the identified avian species through the use of prescribed fire throughout the various management zones and units.

It is our understanding that the prescribed fire objectives for each burn unit will be coordinated with PRRIP to a greater extent in the pre-burn planning process, however the following conditions and responsibilities are noted.

We understand the requirement to be available with a fully prepared burn crew from April 1st through May 31st 2015. We understand the requirement to burn approximately 1,898 acres distributed into 16 units and five habitat complexes along the Platte River Corridor south of Kearny, NE between the towns of Overton and Grand Island, NE.

We are prepared to meet the requirements of planning the burn operations, performing the firing and holding operations, conducting patrol and mop-up as necessary of the burn units. We are prepared to respond to wildfires as necessary while conducting the burns. We are prepared to comply with all requirements outlined in Nebraska Statutes 81-520, all subsections, including obtaining burn permits from each applicable fire district prior to the burn operations. Our firm is committed to develop positive working relationships with all associated fire district staff and other local and state authorities to assist in any necessary mitigation of any issues that may arise as the result of our burn operations.

Our firm understands the scope of the project and the factors that will affect the success of the project. We have conducted a site visit, have carefully reviewed the description of each burn unit, studied the provided maps and understand the treatment parameters for each unit, including preparation work that is required by our firm, existing access and transportation issues, existing hazards and mitigations that will be required, smoke sensitive areas, communities at risk, and weather parameters to be adhered to during the execution of the project.

We understand the requirements for preparing burn plans and monitoring the field data while burns are underway. We understand the requirement for measuring the burned areas and submitting the appropriate data for compensation. We will commit to communicating the burn plans to the PRRIP staff, and also commit to notifying PRRIP land manger if the fire escapes, the burn objectives were not met, or adverse conditions were experienced during the burn in a timely manner as outlined in the request for proposal. We will adhere to the requirement for submitting records and documentation of the burns within the required reporting period of five business days.

Our firm understands and will adhere to the personnel qualification and equipment requirements for NWCG compliant staffing for prescribed fire operations. All personnel will be fully equipped with PPE and communication equipment to safely and efficiently conduct burn operations.

Project approach

Our firm is proposing to provide three type six wildland engines, currently in compliance with NWCG standards, along with two UTV's equipped with water tanks and pump systems, and one ATV for ignition operations. For more information regarding the proposed equipment, please see the equipment section of this proposal.

From an operational perspective, the two key terms that describe our firm are flexible, and dynamic. We are committed to providing customer satisfaction and working within the guidelines of the PRRIP comprehensive plan and to maximize our effectiveness for the task at hand. With that said, burning in the fuel types and conditions found along the Platte river corridor, we anticipate that the following will be fairly standard for burn operations.

We anticipate using standard strip firing methods, or box firing as applicable. We will have a variety of ignition equipment available, relying most heavily on hand lighting with drip torches and or fusees, or hand launched incendiary devices. All final decisions will be presented in burn plans and coordinated with PRRIP staff. All ignition operation considerations will be made based on current and expected weather conditions, risks to be considered, smoke management concerns, and public relation concerns.

Our Burn manager will be acting Incident Commander. This individual will be responsible for coordinating with PRRIP staff to produce burn plans that meet the resource management objectives for each unit, and will be ultimately responsible for managing the remaining staff organization during the burn operation. Our burn manager will also be the responsible point of contact for the local area fire department personnel and other cooperating agency personnel as necessary.

Our firm will provide a qualified burn boss for firing operations. This individual will be responsible for managing the actual ignition process, making consideration for burn quality and progress, making note of resource objectives for each unit. We anticipate providing a minimum of two NWCG qualified burn technicians to conduct burn operations.

All engines will be staffed with personnel that meet NWCG standards for Engine Boss, along with one additional crew person that qualifies as a Basic or Advanced firefighter under NWCG standards.

UTVs will be operated by qualified personnel that meet at least single resource boss qualifications.

Holding operations will be conducted by two engines supporting in the immediate vicinity of the ignition operation, with additional engines placed strategically to monitor the burn progress and potential for

escape and observe smoke conditions. In circumstances where engine access is limited, the use of UTV's and hand crew operations will take the place of the engines. Our firm can also provide portable pumps and plumbing equipment to utilize the available water sources in place of the engines, as allowed by Federal, State, and PRRIP water resource guidelines.

Patrol, monitoring, and mop-up will be conducted as necessary to meet the requirements of the program resource objectives for each unit, and to mitigate foreseeable risks.

All personnel will be equipped with field programmable Bendix King hand held 5 watt radios. Vehicles will be equipped with portable programmable radios. The frequency range for our communication equipment is 136mhz to 174mhz.

All personnel will be fully equipped with all necessary and required personal protective clothing, footwear, including the use of New Generation fire shelters, hard hats, and miscellaneous PPE.

As part of operational considerations, we will implement the use of the following resources to aid in our decision making process:

Go/no go checklist

Weather Parameters as outlined by the PRRIP program managers

Full operational briefings prior to all burn operations

Principles of LCES- lookouts, communication, escape routes, safety zones for the safety of all personnel and the public

Contingency plans for escaped burns will be developed with PRRIP managers and local fire district staff. Our anticipation is that, provided strict adherence to the burn windows and weather parameters outlined in the RFP, escaped fire will not be a significant concern based on the fuel type and topography involved with the project. In the event of a wildfire conversion, our firm will be prepared to mobilize as a strike team and attack any escaped fire in a timely and aggressive manner. It is our priority to extinguish any fire out of the prescription area with our available resources, however, we would immediately contact the local fire district and alert the local fire suppression managers of the situations and potential risk, requesting additional resources as needed. Compensation for such services would be addressed prior to initiating burn operations in the districts, and negotiated as necessary between our firm and the applicable fire districts.

Smoke management considerations will be made based on current and expected weather conditions, and Federal and State guidelines for smoke management. Our firm intends to coordinate with Federal and Nebraska transportation officials to mitigate risk on the I-80 corridor. We will respond as necessary to assist in mitigating any hazards that may result from our operations.

Our firm is capable of providing trained medical technicians as part of our staff. A medical plan will be developed with local authorities, PRRIP staff and our firm. Safety is our top priority and we are prepared to provide emergency medical care on site for our operations.

Post Burn activities, documentation and evaluation will be conducted in a timely fashion, as required by the RFP. Shape files will be provided to measure burned areas for payment.

Qualifications and project experience

Scholl Fire and Fuels Management Inc. has been involved in the fire suppression industry for 20 years. Our crews have fought fire in most western states, and as far away as North Carolina. We are qualified with experience in ignition operations, holding operations, initial attack assignments, and hand crew operations. The staff that we have assembled in preparation for this contract represent literally hundreds of fire seasons collectively, with thousands of hours of experience and expertise. We have attached our company resume, along with the personal resumes of our management team.

Burn Manager

We have selected a number of qualified individuals to perform this duty based on availability over the burn window, and have included several resume's for review.

Strike Team leaders

Our firm will be providing at least one, possibly up to three management personnel who are currently qualified as multiple resource managers. Richard Scholl, President, Scholl Fire and Fuels Management Inc, is qualified at this capacity and will be part of our management team.

Burn Bosses

Our firm will provide a qualified type II or type III burn boss to oversee the firing operation.

Engine Bosses

Each piece of equipment operated as part of this project will be managed by a single resource qualified individual. Qualifications will be presented for each manager.

All other staff will meet current NWCG qualification as an FFT 1, or FFT2, and will be provided with appropriate supervision.

Equipment

Scholl Fire and Fuels Management Inc.is proposing the use of the following equipment for use during the burn operations:

Three type six engines, all engines are currently on contract with the US Forest Service under the 2010 Water Handling Agreement. All Engines are fully equipped as per contract requirements. We will provide additional equipment as necessary, including additional hose, portable pumps, weed eaters, leaf blowers, additional drip torches, and other applicable equipment as needed.

The engines offered for services include:

2001 Ford F-450, 4X4, 300 gallon tank, 18hp Briggs and Stratton with BB-4 pump, equipped with foam and booster reel

2004 Ford F-550 Crew cab, 4X4, 399 gallon tank, 18hp Honda engine with Robwen 180 pump, equipped foam and booster reel

2008 Ford F-450 extended cab, 4X4, 300 gallon tank, 16hp Briggs and Stratton with BB-4 pump, equipped with foam and booster reel

All engines meet or exceed the minimum pressure and volume requirements, are capable of filling from municipal hydrants, and are capable of drafting from remote water sources.

Our firm also proposes the use of two UTV's equipped with 50 gallon portable skid units for burn support and transportation while conducting the burn operation. It is also possible to provide an additional ATV for use by the burn manager during burn operations.

It should be noted, that, at the discretion of the PRRIP, Scholl Fire and Fuels Management Inc. is willing and able to provide for the execution of this project as many as six type six engines, and one type four engine and as many personnel to staff said engines as necessary. Our firm is also willing to scale down its resources at the discretion of the PRRIP management, as well, to best meet the program objectives as determined by PRRIP management. Adjustments in equipment could provide for at least two fully staffed burn crews and support equipment. Scholl Fire and Fuels Management is willing to consider negotiation of compensation based upon any requests by the PRRIP management to adjust the number of engines and personnel requirements for the project.

Compensation

Enclosure

Description of Insurance

Enclosure

Key Personnel

The following is a list of individuals that may be included in operations, as availability allows:

Richard Scholl, President/Operations Manager

Experience: 20 years

Qualifications: STEN, ENGB, FFT1, FFT2, B-sawyer

Justus Barton, Operations Manager/ENGB

Experience: 11 Years

Qualifications: ENGB, FFT1, FFT2, B-Sawyer

Marshall Squier, ENGB/FIRB

Experience: 25 Years

Qualifications: Burn Boss, Falling Boss, Type 1 Professional Faller

Ryan Tachenko, ENGB/FIRB

Experience: 12 Years

Qualifications: STEN-T, ENGB, FIRB, FFT2, EMT, B-Sawyer

Ben Hays, ENGB

Experience: 10 Years

Qualifications: ENGB, FFT1, FFT2, EMT, B-Sawyer

Carlos Gutierrez, ENBG

Experience: 14 Years

Qualifications: ENGB, FFT1, FFT2

Dale Jenner, STEN/ENGB

Experience: 25 Years

Qualification: STEN, ENGB, FFT1, FFT2

Mike Porter, ENGB

Experience: 9 Years

Qualifications: ENGB, FFT1, FFT2, A-Sawyer

Glen Mayfield, ENGB

Experience: 8 Years

Qualifications: ENGB, FFT1, FFT2, A-Sawyer

James Roberts, ENGB/FIRB

Experience: 22 Years

Qualifications: FELB, FIRB, ENGB, FFT1, FFT2, RXB3

SCHOLL FIRE & FUELS MANAGEMENT, INC.

PAST PROJECTS AND FIRES:

1998	NorthFork Comple	ex, Idaho	21 days Complex
1998	Viewpoint	Prosser, WA	1 shift +/- 5000
1998	Rieth-Barnhart,	Pendleton, OR	1 shift +/-40,000
1999 1999 1999 1999	Meadow Creek Yellow Pine High Complex Repeater Malott	Pomeroy, WA Tulelake, CA Shasta-Trinity, C Brookings, OR Okanogon, WA	6 shifts Complex 5 shifts +/-20,000 9 shifts +/-20,000 6 shifts 1,200 5 shifts +/- 2,000
2000 2000 2000 2000 2000 2000 2000 200	24 Command ABC Misc Jackson Severity White Mule Kern MP 224 Meadow Canyon Ferry Com	Hanford, WA Pendleton, OR Vale, OR Vale, OR Vale, OR Vale, OR Vale, OR Pendleton, OR Ukiah, OR Helena, MT	5 shift +/-90,000 5 shifts ABC/Severity 3 shifts +/-70,000 16 shifts Severity 4 shifts +/-10,000 4 shifts +/-10,000 11 shifts +/- 4,000 12 shifts +/- 600 60 shifts +/-20,000
2001	Jackies Butte	Vale, OR Ukiah, OR Pendleton, OR Pendleton, OR Waitsburg, WA Asheville, NC	5 shifts +/-20,000
2001	Bridge		5 shifts +/-10,000
2001	ABC Misc		7 shifts ABC
2001	T-F Lightning		14 shifts
2001	North Coppei		6 shifts +/-5000
2001	NC Support		10 shifts
2002 2002 2002 2002 2002	Rodeo/Chedeski AZ Strip BLM Belmont Apple Big	Show Low, AZ St.George, UT Elko, NV Glide,OR Fredonia, AZ	12 shifts +/-400,000 60 shifts IA 5 shifts +/-3000 25 shifts +/-15,000 5 shifts +/-100
2003	Watt Road	Cheney, WA	6 shifts +/-2500
2003	Ayers Gulch	Asotin, WA	2 shifts +/-2000
2003	UMF ABC/Severity	Pomeroy, WA	28 shifts

2003 2003 2003 2003	Cherry Creek Mineral Primm Boles Meadow Bull Spring 2	Thompson Missoula, Seeley La Ukiah, OF	ake, MT	5 shifts +/- 10,000 9 shifts +/- 15,000 14 shifts +/- 15,000 8 shifts +/- 8000
2004 2004 2004 2004	Beebe Elk Heights Mill Canyon Mud Lake	Chelan, Warner, Warner, Warner, Waches, Warner, Warner	A C, WA	6 shifts +/- 5000 5 shifts +/- 6000 5 shifts +/- 2500 3 shifts +/- 1500
2005 2005	School Fire Hurricane Katrina	Pomeroy, New Orlea		55 Shifts +/- 50,000 18 Days
2006 2006	Foster Gulch ABC Misc	Halfway, Baker Cit		14 Shifts +/- 40,000 42 Shifts
2007 2007 2007 2007	East Zone Mc GW Fire S	urns, OR cCall, ID isters, OR iggins, ID		15 Shifts +/- 100,000 45 Shifts +/- 100,000 14 Shifts +/- 10,000 28 Shifts +/- 23,000
2008 2008 2008 2008 2008 2008 2008	Little Scotty	Ukiah, OR	OR : PR OR	42 Shifts +/- 60,000 14 Shifts +/- 5000 14 Shifts +/- 25,000 10 Shifts +/- 2000 5 Shifts +/- 500 5 Shifts +/- 500 60 Acres
2009 2009	Northern Rockies T Quaking Aspen Thir	٠.	MT MT	150 Acres Cut/Pile 60 Acres Cut/Pile
2010 2010 2010 2010 2010/1	Upper Armells Thin Bald Mt. Thinning, Eureka Fire, Hubbard Fire, 1 Lebanon Fire Sk		MT MT WA WA USFS	36 Acres Cut/Pile 17 Acres Cut/Pile 2 Shifts +/- 20,000 3 Shifts +/- 10,000 International Programs
2011 2011 2011 2011 2011 2011	Bench Creek/MT Pin Cactus Mt Fire Bell Plain Complex Monastery Fire Las ConchasFire WallowFire		ID OR WA WA NM AZ	Hazard Tree Falling 5 Shifts +/- 5000 3 shifts +/- 20,000 8 Shifts +/- 5000 15 Shifts +/- 100,000 15 Shifts +/- 500,000
2012 2012	Trinity Ridge Mustang			14 Shifts +/- 100,000 26 Shifts +/- 400,000

2012	Bull Run Complex	NV	15 Shifts +/- 40,000
2012	Table Mountain	WA	34 Shifts +/- 60,000
2012	Pole Creek	OR	14 Shifts +/- 50,000
2012	Long Draw/Bonita	OR	5 Shifts +/- 450,000
2013	Big Windy	OR	30 Shifts +/- 25,000
2013	Government Camp	OR	16 Shifts +/- 10,000
2013	Carpenter 1	UT	14 Shifts +/- 20,000
2014 W	Knox Rx Burn WA State Preparedness Carlton WA	IA Assi	4 Shifts 400 Acres gnment ts +/- 200,000

CREW QUALIFICATIONS:

Engine Boss S-130/190 Fire Shelter/Standards of Survival

S-290/230/231 - Three to Ten Years Experience

Annual Refresher

Pack Tested

FFT-I S-130/190/131 Fire Shelter/Standards of Survival

Annual Refresher

Pack Tested

At least two years experience.

FFT-II S-130/190 Fire Shelter/Standards of Survival

Pack Tested

Other Qualifications

DIVS/STEN

EMT

FIRB

Type 1 Professional Fallers

Class A/B Fallers

Fire Support Equipment

5-Type 6 Engines

1-Type 4 Engine

Type 1 Professional Fallers (16)

HandWash Trailer 10 sinks

Shower Trailer-small unit 6 showers/6 sinks

REFERENCES

Gary Dillavou U.S.Forest Service - UMF 2517 SW Hailey Ave Pendleton, OR97801 541-278-3841

Brett Thomas U.S.Forest Service - UMF 1415 W. Rose Walla Walla, WA99362 509-522-6290

Chris Schulte Fire Chief City of Connell 1720 Widgeon Court West Richland, WA99353 509-318-0649

Mike Hartwell Vale BLM 100 Oregon Street Vale, OR 97918 541-473-6291

Rex Reed WA Department of Natural Resources 713 E. Bowers Road Ellensburg, WA98926 509-925-0968

Bruce Reid Project: Upper Armells Thinning MT BLM
920 NE Main
Lewistown, MT59457
406-538-1926

Bryan Bracken AZ Strip BLM 345 E. Riverside Dr. St. George UT 84790 435-688-3350

Noel Livingston USDAForest Service Baker City, OR 997814 541-523-1927

Drew Gower Project: Fire Suppression Units Middle East Program Specialist 1099 14TH St. Suite 5500W Washington, DC20005 202-273-4750 202-219-9777

Diane Sallee Project: Bald Mountain Thinning Contract Specialist SW Idaho/Nevada Acquisition Center 1249 S. Vinnell Way, Suite 200 Boise, ID83709 208-373-4127

Jim Rineholt - Forester Project: Bald Mountain Thinning SawtoothNationalRecreationCenter
5 North Fork Canyon RD
Ketchem, ID83340
208-727-5021

Tonya Groth Project: Bench Creek Hazard Tree Falling IDAWYAcquisitionServiceCenter 1305 Hollipark Drive Idaho Falls, ID83401 208-557-5770

David Morris Project: Bench Creek Hazard Tree Falling ChallisNational Forest HC 63 Box 1671 Highway 93 Challis, ID83226 208-879-4127

Past and Present Contracts

USDA Forest Service R-6 Interagency Engine Agreement AG-04H1-B-13-7090-Kermadine Barton 541-471-6746

USDA Forest Service R-4 Interagency Engine Agreement AG-84MB-B-13-7079-Sue Huston 801-625-5811

USDA Forest Service Faller Module Agreement AG-04H1-S-14-7005 Jeanne Williams 360-891-5018

Washington Department of Natural Resources Shower/Sink Trailer Agreement Jeanie Abbott 360-902-1304

National IDIQ Contract L10PC00375 Steven Santoro 303-236-3518

Scholl Fire & Fuels Management, Inc

Current Prescribed Fire Contracts:

2014-2016 Prescribed Fire Contract, Malheur National Forest, John Day OR

Contract Number: AG-04R3-C-14-0003

Contact: Gavin Smith, 541-278-3844, gmsmith@fs.fed.us

Contact: Spencer Ware, 541-620-0281

2014-2018 Prescribed Fire Contract, Wallowa Whitman/Umatilla National Forest,

Baker City, OR

Contract Number: AG-04M3-C-14-0021

Contact: Andrea Stanbro, 541-523-1342, astanbro@fs.fed.us

Platte River Recovery Implementation Program

Similar Projects:

Completed Project: Knox Burn Unit, Maluhuer NF, Prairie City RD

Agency/Company: US Forest Service

Contact: Spencer Ware

Telephone: 541-620-0281`

Start Date: May 2014

Completion Date: May 2014

Mo/Year

Mo/Year

Number of acres responsible for Burning /year:

This project consisted of burning approximately 450 acres of timber understory. Our responsibility was to support the Forest Service crews with ignition crew members, holding support with engines and mopup/monitoring during and after the burn periods.

Description of stand type(s)/Fuel level(s) Burned: Ponderosa timber understory

Ignition Methods Used: Hand ignition, drip torches, strip burning

Total Acres Burned: 450

Certified Burn Managers Assigned to the Project: Spencer Ware, USFS

Platte River Recovery Implementation Program

Similar Projects:

Completed Project: Shadow Lake Fire, September, 2011

Agency/Company: Northwest Management LLC

Contact: Scott Benedict

Telephone: 503-701-9351

Start Date:

9/2011

Completion Date: 9/2011

Mo/Year

Mo/Year

Number of acres responsible for Burning /year: Project was responsible for burning about 5,000 acres of timber, brush and grass on the Cascade Crest west of Sisters Oregon

Description of stand type(s)/Fuel level(s) Burned: Alpine timber, cyanosis, grass, timber understory

Ignition Methods Used: Hand lighting with drip torches, aerial ignition with ping-pong machine and helitorch

One type six engine was responsibilities for the burn included holding line and patrol/mop-up with a type six engine. The assignment was approximately 10 shifts including ignition (one shift) burn support (3 shifts), monitoring, patrol and mop-up for the remainder of the shifts.

Total Acres Burned: +/- 5,000

Certified Burn Managers Assigned to the Project:

Terry Kierns, U.S. Forest Service, Sisters Ranger District

Alan Oliver Kirby

4721 CR 625

Bushnell, FL 33513 US Evening Phone: 3527931698 - Ext: Mobile: 3524341381 - Ext:

Email: aokirby@embarqmail.com

Availability: Job Type: Permanent

Work Schedule: Full-Time

Desired locations:

United States - FL - Altoona United States - FL - Umatilla

United States - FL - Silver Springs

Work

United States Forest Service

Experience: 40929 ST RD 19

Umatilla, FL 32784 United States

09/2009 - Present

Salary: 45,000.00 USD Per Year

Hours per week: 40

Supervisory Forestry Technician (Engine Captain) (This is a federal job)

Series:

Grade:

0462

Pay Plan: GS

Duties, Accomplishments and Related Skills:

As an Engine Captain on the Ocala National Forest Seminole Ranger District I serve and perform as a first line supervisor on a Fire Engine Module consisting of two Type 6 Engines and three Engine Operators. I supervise these operators performing work directly related to wildland fire suppression and control activities including suppression; preparedness; prevention; and prescribed burning. I serve as an initial attack Incident Commander on the Ocala National Forest which is rated as a high complexity forest. I direct engine crews, aviation resources, as well as tractor plow units in the safe suppression of wildfires, which sometimes includes complicated wildland urban interface problems. I assist in preparation and planning of prescribed burns and responsible for the up keep and maintenance of the Pittman Work Center. I frequently conduct moderate complexity prescribed burns as a Burn Boss. I develop performance standards for the engine crew as well as routinely evaluate their performance. Due to my extensive expertise as an equipment operator I am frequently called upon to staff and operate the dozer equipment on the Ocala National Forest. I was recently asked to attend and received training at a wetlands restoration workshop where there was an emphasis on the use of heavy eauipment.

Supervisor: Dwight Snow (352-669-3153)

Okay to contact this Supervisor: Yes

United States Forest Service

40929 ST RD 19

Dona Vista, FL 32784 United States

08/2006 - 09/2009

Salary: 42,000.00 USD Per Year

Hours per week: 40

Engineering Equipment Operator (Fire) (This is a federal job)

Duties, Accomplishments and Related Skills:

As an Equipment Operator I work on the Ocala National Forest Seminole Ranger District which is a high complexity forest where wildfires are at a high occurrence and prescribed fire is a highly utilized tool in natural resource management. I primarily use heavy equipment in wildfire suppression, prescribed fire management, and other natural resource management projects. I am routinely responsible for prescribed burn preparation work. Completing such work has made me very familiar with all the prescribed burn unit boundaries on the Seminole District. I have extensive experience and became proficient in the use of tractor plows for the safe suppression of wildfires in the various fuel types of the Ocala National Forest. I routinely complete natural resource management work such as wetland restoration where I use a variety of heavy equipment. Over the past several years I completed projects using equipment such as: skid steers; wheeled tractors with several different types of attachments; dozers with attachments; front end loaders; back hoes; and excavators. As a collateral duty I hold the position of the Seminole District Fleet Manager. This position has helped to give me a greater knowledge of the required maintenance of heavy equipment.

Series:

5716

Pay Plan:

WG

8

Grade:

Supervisor: Dwight Snow (352-669-3153) Okay to contact this Supervisor: Yes

Florida Forest Service

42 CR 538

Bushnell, FL 33513 United States

10/1998 - 09/2006

Salary: 27,000.00 USD Per Year

Hours per week: 40

Forest Ranger

Duties, Accomplishments and Related Skills:

As a Forest Ranger my primary duties consisted of wildland fire suppression, prevention, detection, and the enforcement of burning rules and regulations for the state of Florida. I served as a primary wildland firefighter protecting lives and property while suppressing wildfires on state and private property using a tractor plow unit. During this time I was trained and became proficient in the operation of different size dozers from the John Deere 450 to the larger size D6 Caterpillar and

John Deere 850. I worked in the Withlacoochee Forestry District where I performed state lands management work and was trained and became proficient in other different types of equipment such as: excavators; wheeled tractors; skid steers; trenching machinery; fork lifts; cranes; dump trucks; semi-trucks; bombardiers; seed orchard tree shakers; roller packers; graders; and front end loaders. As a Forest Ranger I also was responsible and conducted the routine interval services on these various types of equipment. This included oil changes as well as mechanical repairs that were needed. Some of the land management work that I performed using heavy equipment was: wildfire suppression; prescribed burning; road construction and maintenance; wetland restoration; land clearing; road side mowing; facility construction; pine cone collection; demolition; and other natural resource projects.

Supervisor: Wayne Jones (352-793-2056) **Okay to contact this Supervisor**: Yes

Corrections Corpration of America (CCA) Citrus County Jail

Lecanto, FL United States

12/1997 - 09/1998

Salary: 24,000.00 USD Per Year

Hours per week: 40 Corrections Officer

Duties, Accomplishments and Related Skills:

Responsible for the supervision, care and correctional treatment of inmates. Enforced rules and regulations governing facility security, inmate accountability and inmate conduct to ensure judicial sanctions were carried out and inmates remained in custody. From time to time, was authorized to carry firearms and to use physical force, to maintain control of inmates.

United States Marine Corps

Camp Lejuene, NC United States

07/1993 - 08/1997

Salary: 13,000.00 USD Per Year

Hours per week: 40

Noncommissioned Officer- Corpral

Duties, Accomplishments and Related Skills:

As a Noncommissioned Officer I was responsible for a Light Armored Vehicle (LAV) and its crew of Marines. I provided and supervised the echelon maintenance of the LAV and its inventory, instructed Marines on the proper gunnery skills needed to employ the weapons on the LAV, and trained Marines in the use of the LAV to accomplish security and reconnaissance missions.

Education: Hillsborough Community College Apopka, FL United States

Technical or Occupational Certificate 03/2001

Relevant Coursework, Licenses and Certifications:

Interagency Basic Prescribed Fire Training State of Florida Prescribed Burning Certification

Florida Fire Marshal Bureau of Fire Standards & Training Brooksville, FL

United States

Technical or Occupational Certificate 05/1999

Relevant Coursework, Licenses and Certifications:

Florida Basic Fire Control Training State of Florida Firefighters Certification

Florida Fire Marshal Bureau of Fire Standards & Training Brooksville, FL

United States

Technical or Occupational Certificate

Relevant Coursework, Licenses and Certifications:

Fire Services Instructor Training Course State of Florida Fire Services Instructor 1 Certification

Job Related Course Number/ Course Name/ Date Completed **Training:**

A219 Helicopter Transport External Cargo 10/26/06

FI110 Wildland Fire Observer & Scene Protection 07/17/08

FI210 Wildland Fire Observer & Cause Detection 12/13/99

GENGAC Geo Area Engine Academy 02/13/00

I100 Intro to Incident Command Sys 05/03/99

I200 Basic ICS 05/03/99

I300 Intermediate ICS 06/23/03

I400 Advanced ICS 05/13/09

IS700 NIMS: AN Introduction 06/26/05

IS800 National Response Plan 05/31/07

L180 Human Factors 05/04/05

L280 Followership to Leadership 03/13/07

L380 Fireline Leadership 12/03/07

L381 Incident Leadership 06/14/10

N9016 Plastic Sphere Training Program 02/16/05

N9022 Defensive Driving 08/20/06

P101 Intro to Wildfire Prevention 09/12/01

RX300 Prescribed Fire Burn Boss 10/05/07

RX310 Intro to Fire Effects 06/01/09

RX410 Smoke Management Techniques 06/08/09

S110 Wildland Fire Suppression 12/09/02

S130 Firefighter Training 02/09/00

S132 Standards for Survival 05/04/99

S190 Intro Wildland Fire Behavior 02/09/00

S200 Initial Attack Incident Commander 05/05/99

S205 Fire Ops in the Urban Interface 03/24/03

S211 Portable Pumps and Water Use 02/13/00

S212 Wildland Fire Chain Saws 10/04/99

S216 Driving for Fire Service 06/04/99

S230 Crew Boss (Single Resource) 11/04/02

S231 Engine Boss 11/07/02

S233 Tractor Plow Boss 07/23/12

S234 Ignition Operations 01/08/07

S260 Interagency Inc. Bus. Mgmt. 12/13/02

S270 Basic Air Operations 05/03/01

S271 Interagency Helicopter Trng. 07/26/05

S290 Interm Wildland Fire Behavior 07/30/01

S300 Extended Attack Incident Commander 10/22/02

S330 Task Force/ Strike Team Leader 02/05/01

S336 Tactical Decision Making in WF 07/24/12

S390 Intro to WL Fire Behavior Calc 02/03/03

S404 Safety Officer 04/19/12

References:	Name	Employe	rTitle	Phone	Email
	Cindy Fergenson	Retired	Retired	(352)454 8573	caferg66@centurylink.net
	Mike Brothers	Walmart	Yard Driver	(352)793- 1067	luvtohunt@yahoo.com
	Jason Thompsor (*)		Engineering Equipment Operator	,	jpthompson@fs.fed.us
	Lovett (*)		Forest Area Supervisor	` ′	Raymond.Lovett@freshfromflorida.com
	Connell	Florida Forest Service	Forest Area Supervisor	` /	LarryConnell@freshfromflorida.com
		******************************	onal reference	ce	

Additional • Over sixteen years of fully qualified Engineering Equipment Operator experience. Information: Eleven of the sixteen years I held the position of a full time permanent equipment operator and performed tasks such as: initial attack on wildfires; prescribed fire

management; natural resource restoration; road construction; road improvements; and other land management activities while operating various types of heavy equipment with little or no direct supervision. I have completed this sometimes very dangerous work with no major accidents.

- As a nationally qualified initial attack tractor operator I responded to wildfires and suppressed wildfires using a tractor plow unit with little or no direct supervision in an effective and safe manner.
- Having worked with two different land management agencies, I received experience in working with very specific instructions to perform measurable tasks with heavy equipment. I completed this while working on various natural resource related projects using a number of different types of equipment such as: dozers; dump trucks; graders; excavators; bombardiers; roller packers; wheeled tractors; semi-trucks; cranes; skid steers; and front end loaders.
- Over sixteen years of commercial driver's license experience operating all sizes of motor vehicles from pickup trucks to semi-tractor trailers carrying loads that are overweight and over dimensional.
- My driving record over the past twenty two years has been impeccably safe with no speeding or traffic infractions.
- Experienced in carpentry, plumbing, small electrical projects, metal fabrication, and mechanics. Have completed projects to include: small engine repairs and service; new building construction; cabinetry; all types of automotive repairs and service; concrete work; painting; tile work; shingle and metal roofing; plumbing for new construction; plumbing repairs; flooring installation; electrical fixture work; metal and aluminum welding; metal fabrication; and heavy equipment repairs and service.
- With over twenty years of job related experience I followed appropriate work practices. I honorably served four years in the United States Marine Corps where there were strict guidelines and rules to follow from day to day.
- I worked as a state certified corrections officer in a county jail where I routinely overseen the care, custody, and control of over a hundred inmates while following rules, regulations, guidelines and work practices.
- Worked as a permanent primary wildland firefighter for two different land management agencies for over sixteen years and had to follow different work practices set by each agency.
- Over twenty years of job related experience with no loss time accidents.
- As a Forest Ranger with the Florida Forest Service my job duties were very similar to an US Forest Service Engineering Equipment Operator. With the Florida Forest Service I proved myself as a reliable and dependable employee so much so that I was awarded a pay increase by my supervisor. As an Engineering Equipment Operator with the US Forest Service I received high ratings on my performance evaluation and was given the opportunity to become a supervisor and was temporarily promoted to an Assistant Fire Management Officer due to my high reliability and dependability ratings.
- Since 1998 most of my wildland firefighting experience has been from performing as an equipment operator. I also serve in a number of supervisory roles as high as an Incident Commander Type 4 and a Division Supervisor. The list

below shows the wide and vast number of national level positions I am qualified for. For each position I have completed the necessary training required and completed task books in which I had to perform successfully in each position to become qualified.

National Incident Red Card Qualifications

- -Class A Commercial Drivers License (CDL)
- -Tractor Plow Operator(I.A.)
- -Dozer Operator
- -Fork lift Operator
- -Prescribed Fire Burn Boss Type 2
- -Firing Boss
- -Task Force Leader
- -Incident Commander Type 4
- -Helicopter Crew member
- -Plastic Sphere Dispenser Operator
- -Engine Boss
- -Crew Boss

Trainee Positions

- -Division Supervisor (T)
- -Line Safety Officer (T)

Incident Qualification and Certification System Responder Master Record Selected 1 employee

Medical Exam: None HRid: 114163

Kirby, Alan O 00000022535 Org:08050005 Unit:FL-FNF Fitness: Arduous

Group Assignments
***** no assignments ****

Future Jobs ***** no future jobs identified ****

Employee Qualified Jobs

ON REDCARD	I I R R R R R R R R R R R R R R R R R R	Z	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;		
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Incident Qualification and Certification System Responder Master Record Selected 1 employee

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Incident Qualification and Certification System Responder Master Record Selected 1 employee

Medical Exam: None HRid: 114163 Unit:FL-FNF Fitness: Arduous Org:08050005 Kirby, Alan O 00000022535

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	Human Factors on the Fireline	-MAY-2005	Attained Attained				
	Followership to Leadership Fireline Leadership	-MAR-2007	Attained				
	Incident Leadership	-UEC-2007 -JUN-2010	Attained Attained				
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Arduous Kirhw Alan

Medical Exam: None HRid: 114163

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Fitness:	
Unit:FL-FNF Fitness: A	
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ALLOY, ALGIN O OU	Employee Training History (200)

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HRid: 114163 Medical Exam: None Unit:FL-FNF Fitness: Arduous Kirby, Alan O 00000022535 Org:08050005

IQCS - IFPM Employee Applicant Report This report to be used by HR when determining if an applicant meets IFPM selective factors

Employee Incident Management Qualifications

ective DEC-200	3-AFK-20 7-FEB-20	2-DEC-200	6-FEB-200 6-MV-200	7-FEB-200	1-FEB-200	9-MAY-200	1-APR-200	6-FEB-200	2-NOV-200	5-JIN-201	3-FEB-200	6-FEB-200	7-FEB-200	3-NOV-200	3-AUG-200	6-FEB-201	-JUL-200	1-AUG-201	-FEB-201	6-FEB-200
Competency & Description CRWB Crew Boss, Single Resource DRCT, Driver CDT.	zer Operator	Engine Boss, S	Intermediate	Basic Faller	Faller	FALLEY B	Adv Fl	Firerigi	Firing Bo	FORKLITT	Helicopt	Incident	Plastic Sphere Dispenser Op	Frescrip	Frescribed Fire Burn Boss T	Frescrib	STRIKE T	Table Leader	TPIA TRACTOR Flow Operator (I.A.)	ridecer riom operat

Employee Training Competencies

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Wayne Olmon Taylor

147 Wilkinson Road Palatka, FL 32177

Phone: 229.315.2305

Education:

University of Florida B.S. Forest Resources and Conservation - Aug '94

Work Experience:

Forester - August '13 to present Workman Forestry, LLC

Gainesville, FL

• Lead state government and private contract fire operations and private timber sales.

Director of Land Management - January '09 to August '13

The Orianne Society

Lumber City, GA

• Developed the land management program including facilities, procured equipment, established private and public conservation partnerships, and performed resource conservation services for private and public partners in Georgia.

Fire and Operations Manager - April '06 to January '09/Assistant - August '04 to November '06

U.S. Air Force/Colorado State University

Avon Park Air-Ground Training Complex - 23 WG Det 1 OL/A CEVN

Avon Park AFR, FL

Managed the wildland fire and land management operations program on the 106,000 ac Avon Park Air Force Range.

Special Project Coordinator - January '06 to December '08

The Nature Conservancy

Kissimmee, FL

 Manage a mitigated wetland restoration project, and mentor the current field operations coordinator on wildland fire and land management operations.

Preserve Manager/Field Ops Coordinator - January '00 to August '04

The Nature Conservancy

Kissimmee, FL

• Manage the 12,000-ac Disney Wilderness Preserve in Polk and Osceola counties – a wetland and upland mitigation project for the development of Walt Disney World, Inc., the Greater Orlando Aviation Authority, and Universal Studios properties.

Wildland Firefighter – August '02 USFWS, Klamath Basin NWR Complex

Tulelake, CA

• Served on a severity detail as an ENGB on type 6 and type 3 engines.

Wildland Firefighter - August '00 & May '02

Fire Trax, LLC

Sheridan, WY

- In May '02, served on a severity detail on the Southern Ute Reservation in southwest Colorado as an ENGB and ICT4 on a type 6 engine strike team.
- In Aug '00, served as an engine crewmember on a type 3/type 6 engine task force on Wyoming's Green Mountain Fire, Kate's Basin Complex, Silver Peak Fire, and Montana's Maudlow/Toston fire.

Land Management Specialist - January '97 to January '00

St Johns River WMD

Palatka, FL

Part of a management team covering 12 conservation areas and approximately 125,000 ac in 9 counties of Northeast Florida.

Wildland Firefighter - October '96 to December '96

Friendly Fire, Inc.

Fort Myers, FL

• Served as ignition and holding crew member for a contract certified burn manager prescribed burning public lands for Sarasota County, Florida.

Wildland-Firefighter - August '96 USFWS

Naples, FL

• Served as a sawyer on three wildfires in Central and Southern California.

AmeriCorps Biologist – September '94 to July '96 AmeriCorps/DOI-Florida Panther and TenThousand Islands NWR Naples, FL

Served research, fire, outreach and administration functions.

Job Related Training & Skills

Florida Best Management Practices - Florida Forest Service October '14

Florida Certified Pile Burner Florida - Forest Service October '14

Georgia Certified Burn Manager - Georgia Forestry Commission March '09

Complex Rx Fire Planning in the WUI - Florida Division of Forestry Jan '04

S-270 - Florida Division of Forestry October 2002

Rx-410 - United States Forest Service April '02

Rx-300 - United States Forest Service April '01

S-231 - The Nature Conservancy January '01

S-230 - The Nature Conservancy January '01

S-205 - The Nature Conservancy January '01

S-131 - The Nature Conservancy January '01

Rx-340 - Valencia Community College October '00

Forest Road Construction - University of Georgia November '99

S-330 - Florida Division of Forestry November '99

I-100/I-200 - Florida Division of Forestry July '99

S-200 - Florida Division of Forestry April '99

Florida Fire Behavior - Florida Department of Environmental Protection December '98

S-390 - United States Forest Service November '98

Florida Certified Burn Manager - Florida Division of Forestry #1998-2817 April '98

Interagency Basic Prescribed Fire Training - Florida Division of Forestry December '97

S-211 - Florida Division of Forestry September '97

S-214 - Florida Division of Forestry September '97

First-Aid and CPR - American Red Cross April '03

OAS-B3 - United States Fish and Wildlife Service October '95

S-290 - United States Fish and Wildlife Service April '95

Boating Skills and Seamanship - United States Coast Guard March '95

S-130 - United States Fish and Wildlife Service March '95

S-190 - United States Fish and Wildlife Service March '95

S-212 - United States Fish and Wildlife Service March '95

S-234 - United States Fish and Wildlife Service February '95

Aerial Ignition Device System - United States Fish and Wildlife Service February '95

Swamp Buggy Operations and Maintenance Training - United States Fish and Wildlife Service October '94

ATV Rider Course - Florida Department of Environmental Protection October '94

Wildlife Techniques - University of Florida May '93

Geographic Information System skills and training include operational familiarity of Trimble and Garmin Global Positioning System and ArcGIS 9.x and 10.x

Nicholas A. Lunde

PO Box 674, Joseph, OR 97846

541-432-4085(H)

541-263-1530(Mobile)

nickl@eoni.com

Current Employment:

Retired from US Forest Service, Wallowa-Whitman NF: Deputy IC, Blue Mountain Incident Management Team (Call when needed, Emergency Employment)

Relevant Experience:

Zone Fire Management Officer, Wallowa- Whitman NF; Enterprise, OR: 5/2000 – 10/2007

Type 2 Incident Commander, Blue Mountain Incident Management Team: 5/2004 – 10/2007

Deputy IC, Blue Mountain IMT: 5/2008 - present

Operations Section Chief, Blue Mountain IMT: 6/1992 – 10/2003

Division Supervisor, Single Resource and Team assignments: 8/1988 – 9/1991

Burn Boss Type 2, Siuslaw and Wallowa-Whitman NF's: 6/1987 - 11/2007

Firing Boss (formerly Ignition Specialist Type 1 and 2), Siuslaw, W-W NF's and Zumwalt Prairie Preserve of the Nature Conservancy: 5/1986 – present.

Wildland Firefighter and supervisor; 41 fire seasons: 6/1971 - 9/2011

IQCS Qualifications:

RXB2, FIRB, ICT2, ICT3, SOPL, OSC2, OPBD, DIVS, RXB1(T), RXM2(T), SOF2(T)

Accomplishments:

Implementation of the National Fire Plan on 1.5 million acre Wallowa Fire Zone

Implemented the Wildland Fire Use Program in the Eagle Cap Wilderness and Hells Canyon National Recreation Area. Approximately 1.0 million acre program.

Met or exceeded hazardous fuels reduction targets every year as Zone FMO averaging 8,000 acres/yr.

Awards and Recognition:

Spirit of a Leader Award for service to the Blue Mountain IMT from the Forest Service Regional Fire Leadership Group -11/2007

Certificates of Merit for Outstanding Leadership as Zone FMO 2000, 2001 and 2003 Fire Seasons

Education:

Bachelor of Science, Forest Management, Oregon State University: 6/1975

Graduated from Corvallis High School, Corvallis, OR: 6/1970

Continuing education throughout career (list of courses completed available upon request)

Printed Jul/18/11		Name Lunde, Nick A		nployee 1 00220811
Refresher		OR-WWF Wallowa-Whitman National Forest	Fitness	Ardu
Jul/16/12			Expire	Jul/13
•		QUALIFIED POSITIONS	***************************************	obstationary and a
Status	Position	n Description		Curr Es
Q	DIVS	Division/Group Supervisor	N/407-027-07-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-	Aug/16
Q	FIRB	Firing Boss	**************	Aug/10
Q	SOPL	Strategic Operational Planner	H-000-00-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-	Sep/4
Q	ICT2	Incident Commander Type 2	***************************************	Aug/10
		Fold Card Here	***************************************	
	OPBD	Operations Branch Director	***************************************	Aug/10
~~~~	OSC2	Operations Section Chief 2		Aug/10
	RXB2	Prescribed Fire Burn Boss 2		Sep/26
Q	ICT3	Incident Commander Type 3		Aug/10
	RXB1	Prescribed Fire Burn Boss 1	***************************************	May/11
	RXM2	Prescribed Fire Manager Type 2		May/11.
	SOF2	Safety Officer Type 2		Feb/i
				***************************************
				****************
Certifying	Trigital	1 Title		Date



### SCHOLL FIRE & FUELS MANAGEMENT, INC. **Incident Qualification Card**

### Carlos Gutierrez EMPLOYEE # FL8535 ARDOUOUS: 4-6-14 PASS LANGUAGE: ENGLISH

INCIDENT OUALIFICATIONS: FFT2 01-01-2001 03-24-2003 FFTI 04-01-2008



14 Years Experience



### SCHOLL FIRE & FUELS MANAGEMENT, INC. **Incident Qualification Card**

### Richard Scholl

EMPLOYEE # UF2DR8 ARDOUOUS: 4-6-14 35'46" LANGUAGE: ENGLISH

INCIDENT QUALIFICATIONS: FFT2 5-30-92 9-22-92 ENGR 10-15-94

8-15-05

B-Sawyer 6-1-04



20 Years Experience



### SCHOLL FIRE & FUELS MANAGEMENT, INC. Incident Qualification Card

Benjamin Hays **EMPLOYEE #8TXGO8** ARDOUOUS: 4-6-14 35'07" LANGUAGE: ENGLISH INCIDENT QUALIFICATIONS:

FFT2 3-27-03 PETI 8-30-04 ENGB 3-26-06



B-Sawyer 6-1-04

11 Years Experience



STEN

### SCHOLL FIRE & FUELS MANAGEMENT, INC. **Incident Qualification Card**

James Roberts EMPLOYEE # 008 6689 ARDOUOUS: 3-8-14 PASS LANGUAGE: ENGLISH INCIDENT QUALIFICATIONS:

FFT2 5-8-1992 FIRB 5/1/2007 C-FALLER RXB3 2010 FFT1 4-15-1998 ENGB 9/29/2000

FELB 3/1/2002



23 Years Experience



### SCHOLL FIRE & FUELS MANAGEMENT, INC. Sawyer Qualification Card

Glen Mayfield EMPLOYEE# FL0D57 ARDOUOUS: 1-16-14 PASS LANGUAGE: ENGLISH INCIDENT QUALIFICATIONS:

FFT2 10-17-2005 FFT1 4-18-12 ENGB 2-20-13

A-Faller

8 Years Experience



### SCHOLL FIRE & FUELS MANAGEMENT, INC. Sawyer Qualification Card

Mike Porter EMPLOYEE # 15D86F ARDOUOUS: 1-16-14 PASS LANGUAGE: ENGLISH INCIDENT QUALIFICATIONS:

FFT2 05-15-2007 ENGB 09-14-2011



9 Years Experience



### SCHOLL FIRE & FUELS MANAGEMENT, INC. **Incident Qualification Card**

Levi Evans EMPLOYEE# LVES13 ARDOUOUS: 4-6-14 35'53" LANGUAGE: ENGLISH INCIDENT QUALIFICATIONS: FFT2 7-29-2013 FFT1-T 1-19-14



2 Years Experience



### SCHOLL FIRE & FUELS MANAGEMENT, INC. **Incident Qualification Card**

Carlos Aleman EMPLOYEE # 093017 ARDOUOUS: 4-6-14 LANGUAGE: ENGLISH INCIDENT OUALIFICATIONS: FFT1-T 1-19-14 FFT2 5-17-2009



3 Years Experience

### Scholl Fire & Fuels Management, Inc. 101 Country Way Walla Walla, WA 99362 509-529-2848 509-301-5211 schollfire@pocketinet.com

### Equipment:

2003 Ford F-450, 2004 Ford F-550, 2008 Ford F-450, 2008 Sterling Bullet

4 Wheel Drive

9 FT' Steel or Aluminum Flatbeds

Aluminum Underbody Box and Side Boxes

Each Engine Has The Following Equipment and PPE:

300 Gallon Tanks

BB-4 Pump (high pressure 4 stage fire pump)

Haney Aluminum Electric Hose Reel w/200' hard line fire hose

Balanced Pressure Foam System

3 Bendix King Programmable Radios

1 372 Husqvarna Chainsaw w/saw kit

300 ' 1 1/2" Fire Hose

300' 1" Fire Hose

400' 3/4" Fire Hose

2 Forester Nozzles

4 Adjustable Nozzles

3 1 1/2" Gated Y's

21" Gated Y's

2 5 Gallon Collapsible Back Pack Pumps

24 Adapters/Reducers 1" to 1 1/2"

12 3/4" Reducers/Shut-offs/Y's

Hydrant Valve and Wrench

### Hand Tools

- 3 Shovels
- 3 Pulaskis
- 1 McLeod
- 1 Combi-tool

### PPE

- 3 Hard Hats
- 3 Face and Neck Shields
- 3 Goggles
- 3 Headlamps
- 3 Line Packs
- 3 Sets of Nomex Pants and Shirts
- 3 Gloves
- 3 New Generation Fire Shelters

### Specialty Equipment

Drip Torch

**GPS** 

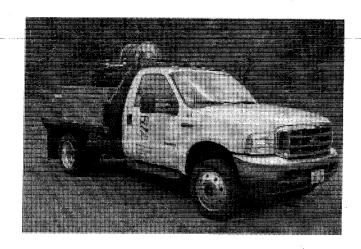
Belt Weather Kit

Kestral Weather Meter

Signal Mirror

Wheel Chocks

75 gpm Honda Auxiliary Pump









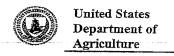


### Scholl Fire & Fuels Management, Inc.

Wildland Fire Engines

### **Richard Scholl**

Res./Fax: (509) 529-2848
Cell: (509) 301-5211
101Country Way
Walla Walla, WA 99362
schollfire@pocketinet.com
www.schollfire.com



Forest Service Pomeroy Ranger District

71 W. Main St. Pomeroy, WA 99347

File Code: 5100

Date: March 28, 2006

### Subject: Performance and Recommendation of Scholl Fire and Fuels Management, Inc

I have had the opportunity to work with Scholl Fire and Fuels Management, Inc engines in many different capacities throughout the years. Most recently in the summer of 2005, I had the pleasure of having Richard Scholl and his engines and crews work for me (I was the ICT3 as well as the Contracting Officer Representative) on the 50,000 acre School Fire on the Pomeroy Ranger District, Umatilla National Forest. Once again, Scholl Fire and Fuel Management, Inc proved to me that they are very committed to customer satisfaction.

I can't say enough about company owner Richard Scholl's management, leadership, and professionalism. He represents him company very well. His management and leadership both on and off the fireline is top notch. He is always willing to provide more than is asked for in a very timely and efficient manner.

Scholl provided superb crews, excellent equipment, and always performed outstandingly. Scholl management, overhead, and crews went out of their way to make things work smoothly both logistically and operationally. They were more than willing to meet our timelines and schedules.

Scholl crew leaders coordinated very well with the adjacent contract and forest resources. They performed worthily accomplished assigned tasks in a timely and efficient manner. They took initiative to lead the crews to accomplish tasks at hand as they came up.

I would recommend Scholl engines and fire crews with the highest amount of confidence. The company aims to please and hits its mark. I would look forward to having Scholl engines work for me anytime.

Sincerely,

Melinda Martin

Fire/Fuels Specialist



CREW PERFORMANCE RATING	INSTRUCTIONS: This rating is to be used only for determining an individual's fire fighting qualifications. All blocks must be completed. Crew will be rated by the immediate supervisor, not crew representative. If deficiencies are indicated for items 9 and 10, explain in item 11.							
1. Crew Name and Number E-4 E-7 Scholl EnkinES E-5 E-7 E-6	2. Fire	2. Fire Name and Number www.f/wifiでいる			EVER, TY	Kenece Little	Ryan Tachenko Erik Gordow Davis Saranta	
4. Crew Home Unit and Address  Scholl Fi're & Fuels  1215 Dakote St.,  Walla Walla, WA.	Mg 443	I			5. Location of Fire  WHITMAN  3285 11th  Baker CH	Henk Wijna Dave Savanto re (complete address) Richard Scholl est. 7.02 4784		
6. Crew Representative	7. Dates	7. Dates on Fire				8. Number of Shifts Worked		
NIA	Airie	Acionst-Septe			nBER 2004			
9. Crew Evaluati	on	1	7	,	11. Areas Needing	Improvement		
Rating Factors	Excellent	Satisfactory	Deficient	Needs To Improve	NA			
Physical Condition	8							
Hot Line Construction	9			<u> </u>	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
Mop-Up	9							
Off Line Conduct	9							
Use of Safe Practices	8							
rew Organization and Equipment	15							
Other (specify) Inc. TATIVE	9							
10. Supervisory Perform		L		L				
Crew Boss	9							
Squad Bosses							_	
Crew Representative							₩ N	
12. Names of Outstanding Workers (commer	,	لـــــــــــــــــــــــــــــــــــــ	. نوم		13. Names of Individ	duals Needing Improvement	ent (indicate area(s))	
professional, hundranes, en	مصادوا	تماطء خ		ie,	N/A			
14. Remarks . I wonked w.	tin to	ش ش	·	ر نـــــر ر				
five organization? I h	0 2000	( C):~	<b>&gt;</b> . ,	l hei	ل پ ^{ري پر} ڪ ويون ۽	mueric us a	Stanze	
15. Crew Boss (signature) This rating has	I.						16. Date	
17. Rated By (signature)	18. Home		U.	ب إس	19. Position		20. Date	
Jy a av	3232					3 I I Cry	9/15-106	
NFES 1577	Bile	اد) -	ي ر ز	or< 9	77.4	•	9/86 ICS Form 224	

### EXHIBIT F – CREW PERFORMANCE RATING

CREW PERFORMANCE RATING		Instructions: This rating is to be used only for determining an individual's fire fighting qualification blocks must be completed. Crew will be rated by the immediate supervisor, not crew represen deficiencies are indicated for items 9 and 10, explain in item 11.					
1. Crew Name and Number 5C4644 101 - E-177			Name an イケル	Com	OLEX 539	3. Crew Boss (name) RYAN TACHENKO	
4. Crew Home Unit and Address () (3) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	a w	Try	WW es on Fire	Y4936 N	5. Location of Fire (comp	lete address)  Aun CY  8. Number of Shiffs Worked	
Ryan Tachento		6/27/08-			7// a/a 8 14		
9. Crew Evaluation Rating Factors	Excellent	Satisfactory	Deficient	Needs To Improve	Excellent: Satisfactory: Needs To Improve Deficient	Receives a numerical rating of 8 to 10 Receives a numerical rating of 5 to 7 Receives a numerical rating of 1 to 4 Receives a numerical rating of 0	
Physical Condition	9					<del>-</del>	
Hot Line Construction / BURN OUT	8						
Мор-Ир	10						
Off Line Conduct	10						
Use of Safe Practices	10						
Crew Organization and Equipment	10		<del> </del>	<del>                                     </del>			
Other (specify)	10					•	
10. Supervisory Performances	** *	I		· · · · ·		•	
Crew Boss			<u> </u>				
Squad Bosses						_	
Crew Representative						» ³	
12. Names of Outstanding Workers (comme RYAN ROSS  BRADLY	SAV LUA	Joks	B		13. Names of Individuals I	Needing Improvement (indicate area(s))	
WORK ETHIC, THEY. I WOULD TAKE THE	87A4	w A	SAF <del>S</del> ny f	And	ART A PLE	ASORO TO WORK WETH.	
15. Crew Boss (signature) This rating has been discussed with me.					To. Date		
17. Rated By (signature)		ERSO	N R		19. Position of Fire	20. Dofe 7/15/88	
V	-		AIL R	-	<b>1</b> 0		

1/22/2015

494 495

### PLATTE RIVER RECOVERY IMPLEMENTATION PROGRAM

495 496

### 2015 PRESCRIBED FIRE MANAGEMENT SERVICES COST RATE:

497 498 499

500

501

Lump sum rates will include all pre-burn planning (burn unit reconasissance, burn plan development, obtaining burn permit from appropriate fire department, neighbor notifications), fire-line preparation, mobilization and demobilization. Per-acre rates will include ignition and stand-by time, mop-up and monitoring time (within the first 24 hours after ignition is complete) as well as all other labor, materials, equipment, tools, transportation, equipment mobilization, and supplies required to complete the work.

T4 0 ---

The Contractor is required to submit unit prices for all work Items below.

No.	Description	Unit	Unit Price
001	Mobilization and Demobilization ¹	LS	\$ 11,184.00
002	Prescribed Fire Administration ²	LS	\$_6,000.00
003	Prescribed Fire Implementation ³	AC	\$ 76,920°°

⁵⁰⁶ 

¹ Item includes costs to mobilize all personnel and equipment needed to complete the work from contractor's base of operations to NE and costs to demobilize from NE to contractor's base of operations at the termination of the performance period.

² Item includes burn unit reconnaissance, burn plan development, obtaining burn permit from appropriate fire department, and neighbor notifications for each unit.

³ Item includes cost of labor for fully equiped NWCG crew for a prescribed burning detail within PRRIP project area. This includes ignition and stand by time, mop up and monitoring time within the first 24 hours after ignition is complete on each unit. Item also includes all materials, equipment, tools, transportation, fuel and supplies to complete the work for a prescribed burning detail.

Prescribed Fire Management Services:
Platte River Recovery Implementation Program
Date:
Ву:
Tim Tunnell
Land Manager

Contractor:

Scholl Fire & Fuels Management, Inc.

Date: 2-18-2015

Richard Scholl

President

Scholl Fire & Fuels Management, Inc

EIN

721548421

DUNS

017368577

Company representations/certifications -Registered and active in SAM

**Vendor Name:** Scholl Fire & Fuels Management, Inc **Solicitation Number:** Spring 2015 Prescribed Fire Management Services Platte River Recovery Implementation Program

### AGAR 452.209 – 70 Representation by Corporations Regarding an Unpaid Delinquent Tax Liability or a Felony Conviction.(DEVIATION 2012-01) *Alternate 1 (Feb 2012)*.

- (a) Awards made under this solicitation are subject to the provisions contained in the Consolidated Appropriations Act, 2012 (P.L. No. 112-74), Division E, Sections 433 and 434 regarding corporate felony convictions and corporate federal tax delinquencies. To comply with these provisions, all offerors must complete paragraph (1) of this representation, and all corporate offerors also must complete paragraphs (2) and (3) of this representation.
- (b) The Offeror represents that
  - (1) The Offeror is [x], is not [] (check one) an entity that has filed articles of incorporation in one of the fifty states, the District of Columbia, or the various territories of the United States including American Samoa, Federated States of Micronesia, Guam, Midway Islands, Northern Mariana Islands, Puerto Rico, Republic of Palau, Republic of the Marshall Islands, U.S. Virgin Islands. (Note that this includes both for-profit and non-profit organizations.)

If the Offeror checked "is" above, the Offeror must complete paragraphs (2) and (3) of the representation. If Offeror checked "is not" above, Offeror may leave the remainder of the representation blank.

- (2) (i) The Offeror has [], has not [x] (check one) been convicted of a felony criminal violation under Federal or State law in the 24 months preceding the date of offer.
  - (ii) Offeror has [], has not [x] (check one) had any officer or agent of Offeror convicted of a felony criminal violation for actions taken on behalf of Offeror under Federal law in the 24 months preceding the date of offer.
- (3) The Offeror does [], does not [x] (check one) have any unpaid Federal tax liability that has been assessed, for which all judicial and administrative remedies have been exhausted or have lapsed, and that is not being paid in a timely manner pursuant to an agreement with the authority responsible for collecting the tax liability.



### CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 5/27/2014

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS 'ERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES 'ELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s). PRODUCER Conover Insurance Services, LLC FAX (A/C, No): PHONE (A/C, No, Ext); E-MAIL ADDRESS: P.O. Box 2528 WA 99302 Tri Cities INSURER(S) AFFORDING COVERAGE NAIC # INSURER A: BURLINGTON INS CO-NONADMITTED INSURED Scholl Fire & Fuels Management, Inc. INSURER B : Scholl Richard, dba: INSURER C: 101 Country Way INSURER D : Walla Walla WA 99362 INSURER E : INSURER F: **REVISION NUMBER: CERTIFICATE NUMBER:** COVERAGES THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS. ADDL SUBR POLICY EFF POLICY EXP (MM/DD/YYYY) (MM/DD/YYYY) LIMITS POLICY NUMBER TYPE OF INSURANCE 1,000,000 GENERAL LIABILITY 06/06/2015 482B003110 06/06/2014 EACH OCCURRENCE Α DAMAGE TO RENTED PREMISES (Ea occurrence) 100,000 COMMERCIAL GENERAL LIABILITY \$ 5,000 CLAIMS-MADE X OCCUR MED EXP (Any one person) 1,000,000 PERSONAL & ADV INJURY 2,000,000 GENERAL AGGREGATE INCLUDED PRODUCTS - COMP/OP AGG GEN'L AGGREGATE LIMIT APPLIES PER: X POLICY PRO-JECT MBINED SINGLE LIMIT (Ea accident) AUTOMOBILE LIABILITY BODILY INJURY (Per person) ANY AUTO ALL OWNED AUTOS SCHEDULED BODILY INJURY (Per accident) NON-OWNED AUTOS PROPERTY DAMAGE (Per accident) HIRED AUTOS \$ UMBRELLA LIAB **EACH OCCURRENCE** OCCUR EXCESS LIAB AGGREGATE CLAIMS-MADE **RETENTION \$** WC STATU-TORY LIMITS WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH) E.L. EACH ACCIDENT E.L. DISEASE - EA EMPLOYE if yes, describe under DESCRIPTION OF OPERATIONS below E.L. DISEASE - POLICY LIMIT DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (Attach ACORD 101, Additional Remarks Schedule, if more space is required) CERTIFICATE HOLDER IS ADDITIONAL INSURED CANCELLATION CERTIFICATE HOLDER SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE Region 6 PNW USDA Forest Service THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS. Attn: Acquisition Management 2164 NE Spalding Ave AUTHORIZED REPRESENTATIVE OR 97526 Grants Pass Reid Wilson

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### CERTIFICATE OF COVERAGE



Insurance Services Division Employer Services

Department of Labor & Industries PO Box 44144
Olympia WA 98504-4144
www.LNI.wa.gov

**EMPLOYER:** This official certificate of industrial insurance coverage is in lieu of a policy. It remains in effect until your account is officially closed. There is no limitation of benefits. You are required by law to post both this certificate and copies of the posters listed below. You will soon be receiving 1 copy of each. If you require additional copies, call Labor and Industries at 360-902-4817.

Job Safety and Health Protection (available in Spanish)

Vour Rights as a Worker/Family Care

Notice to Employees

**WORKER:** The employer named below is an insured policyholder with the Washington State Industrial Insurance Trust Fund.

UBI*:

Policy Effective Date

Location

Employer

*Your Unified Business Identifier is the only number you need to discuss your business account with the Washington state departments of Revenue, Licensing. Employment Security, Labor and Industries and the Office of the Secretary of State. Other state licenses or registrations, may be required for proper licensing of your business.