

## Appendix D: Wildfire Protection Capabilities – Greater Stevenson CWPP - November 2008

	<b>Current Status</b>				
<b>Inventory Type</b>	<b>FS CGSA</b>	<b>FS GPNF</b>	<b>WADNR</b>	<b>Skamania County FD #2</b>	<b>Stevenson FD</b>
Fire Station(s)	Herman Creek Work Center, Cascade Locks and Hood River	<b>Mt. Adams RD USFS</b> Trout Lake, WA <b>Mt St Helens RD USFS</b> Amboy , WA		1 Satellite Station  1 Shared Station with City of Stevenson Fire Dept	1 Station that is shared with Skamania County Fire Dist 2 (SCFD 2)
Vehicles (Command, rigs, pumpers, tenders, brush rigs, etc.)	2 Command vehicles 1 Fire Prevention Unit 3 FS type 6 engines 2 Cooperative engines with WADNR 1 Cooperative Engine with ODF	<b>DUTY STA. Trout Lake, WA</b> 2 Type 6X Engines/ w Foam 300 gal 1 Type 6X Prevention Module 320 gal 1 Type 7X Prevention Module 80 gal 1 Command Vehicle Pick Up with Lights and Siren 1 6-Pak Crew Carrier - Pick Up 1 Pick Up for general use <b>At Amboy, WA The USFS has:</b> 1 Type 6X Engine /w Foam 300 gal 1 Type 6 Prevention Module 200 gal 2 Type 7 Prevention Modules 50 & 100 Gal	2 Type 6 Wildfire Engines	- One 1250 GPM 1000Gal Structural Engine - Two Type 6 Wildland response vehicles - One 3500 gal Tender with 750 GPM pump - One 2000 Gallon Tender (Needs to be replaced)	- One 1250 GPM 1000 Gal Cap Structure Fire Engine (Primary) - One 100GPM 1000 Gal Cap Reserve engine
Staffing	7 day a week staffing from 7/1-10/1	Staffed 7 days a week From approx. July 4 <sup>th</sup> Through Fire Season Oct 15th	3 FF/Engine TOTAL -6	Shared Staffing of 20 to 25 volunteer members (Shared Staffing with Stevenson Fire Dept)	20 to 25 Volunteer Firefighters (this fluctuates)
Uniforms Clothing PPE		Normal PPE		10 sets of wild land gear (Pants, Shirts, Webgear) for the most active members (Purchased with a DNR grant) 20 Fire Shelters (Purchased with a DNR grant) <b>NOTE: PPE is shared cost with Stevenson Fire Dept</b>	10 sets of wild land gear (pants, shirts, webgear) for the most active members (Purchased by the SCFD 2 with a DNR grant) 20 Fire Shelters (Purchased by the SCFD 2 with a DNR grant) <b>NOTE: PPE is a shared and combined cost with SCFD 2</b>
Training				5 Red Card Certified Members	5 Red Card certified members
Radios	Bendix King	All Firefighters carry Bendix King Radios	2-portable Kings/engine 1mobile in each engine	UHF and VHW Mobile radios in every vehicle EXCEPT 2000 gallon Tender 20 UHF portable radios (Shared with City Fire)	- Primary Structural Fire Engine is equipment with a UHF and VHF mobile radio and 4 UHF portable Radios - 20 UHF portable radios (Shared with SCFD 2) - City also has 5 VHF portable radios that need to be reprogrammed - Each volunteer member has a receive only alert pager that has an average life span of 3 to 5 years
Pumps and hose lay	Fire Cache in Cascade Locks, and a type 3 fire trailer.	Dist Cache	1500 feet 1" hose Pump with foam Capabilities Mark III pump with 1000 gal portatank	- 1250 GPM Engine Mounted Pump - 750 GPM Tender Mounted Pump - One Mark III portable fire pump - Two Type 6 mounted fire pumps - 1200 Ft 3" Structural Hose - 1000 ft of 1 ¾ structural fire hose - 2000 ft 1" wildland hose	- No portable pumps - 1250 GPM Fire Engine - 1500' 3" structure hose - 700' 1 ¾" Structure Hose - 200 to 300 ft 1" wildland hose

Wildfire response capability and sustainability	can bring in resources from the GPNF, Mt Hood NF, or other federal units for ongoing fires or when there is a increased fire risk.	<b>Extended Attack :</b> As requested by the Dispatch centers, resource availability and fire Type (.1-5)	6 - 10 person type 2 hand crews- 2hour response	Initial response and would be able to supply equipment and operators for 1 to 2 operational periods	First response only, initial attack only
Other		Gifford Pinchot Mobilization Plan Northwest Mobilization Guide and Directory Northwest Interagency Coordination Center	Additional overhead including type 3 team		Signs for communicating fire danger and Promoting more volunteers