

Date:

Fire #:

Assessment #:

(FireNumber-StreetName-PropertyNumber)

### Structure Protection Triage Report

*COLLECTION NOTICE: This information is collected by FLNRORD-BCWS under section 26(c) of the Freedom of Information And Protection of Privacy Act and will be used to track homes and/or properties that a being structure protected, to list what equipment is being used for the protection of these homes/properties and where structure protection equipment being used is located. Should you have any questions about the collection of this personal information please contact Meena Khela, Wildfire Risk Coordinator, 604-702-5769, c/o BC Wildfire Service, 46360 Airport Road, Chilliwack, BC.*

#### Property Details

Owner's Name:

Contact #:

Street Name:

Property Number:

Property Description:

Driveway Notes:

Driveway Length:

m

GPS (near front door):

GPS (driveway entry):

Strategy:

Defensible

Non-Defensible

Tactic:

Stand Alone

Rescue/Drive-by

Prep & Hold

Prep & Go

Critical Infrastructure

High probability of ignition

Safety zone present

Inadequate time for mitigation

Requires little or no attention

Presence needed after fire passes

Set trigger point for safe retreat

Ensure lives are not threatened



Notes:

#### Property Specifications

Siding Material:

Roof Material:

# of Structures :

Primary Structure :

Secondary Structure :

Other Structures :

Ignition Zone 1 Hazards (0-10m) :

Special Hazards:

Critical Infrastructure (C.I.)

Type:

C.I. (other):

Ignition Zone 2 Hazards (11-30m):

#### Structure Ignition Zone Hazards

Firewood Near Structure

Overhangs and Decks

Heavy Fuels Along Driveway

Narrow/Steep Driveway

Natural Gas

Inadequate Water Supply

Inadequate Defensible Space

Fenced

Vehicles/ Yard Debris

Combustible Roofing/Siding

Skylight

LPG Tank/ Hazmat

#### SPU Flagging Tape

RED - No Go

GREEN - Protected

BLUE - Tender site

YELLOW - Triaged Only

ORANGE - Pump on site

#### LACES

Lookouts

Awareness

Communications

Escape Routes

Safety Zones

1

**Topography** (Location, access/egress routes, terrain between structure and fire)

Steep Slopes (>20%)     Mid Slope     Narrow or Box Canyon     Chimney, Draw, or Saddle

**Water Supply**

Supply: (type)	<input type="text"/>	Distance from location:	<input type="text"/>	m	GPS:	<input type="text"/>
Supply: (type)	<input type="text"/>	Distance from location:	<input type="text"/>	m	GPS:	<input type="text"/>

**Water Supply Notes**

**Equipment**

	<input type="checkbox"/> Used	<input type="checkbox"/> Required			Portable Tanks:	<input type="text"/>	
Sprinkler - Small:	<input type="text"/>		Hose 2 1/2":	<input type="text"/>	lengths	Thieves:	<input type="text"/>
Sprinkler - Large:	<input type="text"/>		Hose 1 1/2":	<input type="text"/>	lengths	3-ways:	<input type="text"/>
Sprinkler - Butterfly:	<input type="text"/>		Hose 5/8":	<input type="text"/>	lengths	Pumps:	<input type="text"/>
Sprinkler - Wasp:	<input type="text"/>						
Pump 1 GPS:	<input type="text"/>		Pump 2 GPS:	<input type="text"/>			
Pump 1 Serial #:	<input type="text"/>		Pump 2 Serial #:	<input type="text"/>			

**Equipment notes:**

**Additional notes:**

**Site Photos**

