



# Dawson Creek Fire Department

10101-12A Street BC V1G 3V7

PH : (250)782-9898 FAX : (250)784-3638

## Subject Report

### NFPA1002 - Driver / Operator

#### AERIAL OPERATIONS

<b>LPD</b>	<b>Ladder Placement</b>		
Certification:	0.00	Re Certification:	0.00
<b>MSO</b>	<b>Master Stream Operations</b>		
Certification:	0.00	Re Certification:	0.00
<b>POS</b>	<b>Apparatus Positioning</b>		
Certification:	0.00	Re Certification:	0.00

#### BRUSH TRUCK OPERATIONS

<b>BRP</b>	<b>Pumping Operations</b>		
Certification:	0.00	Re Certification:	0.00
<b>GFC</b>	<b>Ground Fire Control</b>		
Certification:	0.00	Re Certification:	0.00
<b>OFR</b>	<b>Driving Off Road</b>		
Certification:	0.00	Re Certification:	0.00

#### EMERGENCY VEHICLE DRIVER

<b>DSM</b>	<b>Driver Skills Maintenance</b>		
	Practice / Evaluation of general driving skills		
Certification:	0.00	Re Certification:	0.00
<b>EST</b>	<b>Emergency Skills Training</b>		
	Driver Rodeo style skills training		
Certification:	0.00	Re Certification:	0.00
<b>Eval</b>	<b>Driver Skills Evaluation</b>		
	Driver Evaluation by an outside evaluator based on NFPA 1002 skills requirements		
Certification:	0.00	Re Certification:	0.00
<b>VDO I</b>	<b>Vehicle Driver Operator I</b>		

General: Prior to operating fire department vehicles, the fire apparatus driver/operator shall meet the job performance requirements defined in the following.

Preventive Maintenance: Perform routine tests, inspections, and servicing functions on the specified systems and components listed below, given a fire department vehicle and its manufacturer's specifications, so that the operational status of the vehicle is verified.(a) Battery(ies) (b)Braking system (c) Coolant system (d) Electrical system (e) Fuel (f) Hydraulic fluids (g) Lubrication (h) Oil (i) Tires (j) Steering system (k) Belts (l) Tools, appliances,and equipment.

Document the routine test, inspections, and servicing functions, given maintenance and inspection forms, so that all items are checked for proper operation and deficiencies are reported.

Driving/Operating: Operate a fire department vehicle, given a predetermined route on a public way that incorporates the maneuvers and features specified below that the driver/operator is expected to encounter during normal operations, so that the vehicle is safely operated in compliance with all applicable state and local laws, departmental rules and regulations, and the requirements of NFPA 1500, Standard on Fire Department Occupational Safety and Health Program.

- 4 left and 4 right turns
- A straight section of urban business street or 2-lane rural road at least 1 mile (1.6km) in length.
- 1 through-intersection and 2 intersections where a stop has to be made.
- 1 railroad crossing

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## Subject Report Continued

- (e) 1 curve, either left or right
- (f) A section of limited access highway that includes a conventional ramp entrance and exit and a section of road long enough to allow 2 lane changes.
- (g) A downgrade steep enough and long enough to require down shifting and braking
- (h) An upgrade steep enough and long enough to require gear changing to maintain speed
- (i) underpass or a low clearance or bridge.

Prerequisite Knowledge: The effects on vehicle control of (a) braking reaction time, (b) load factors, »c) general steering reactions, (d) speed, and (e) centrifugal force. Applicable laws and regulations.

Prerequisite Skills: Safe vehicle operation and operation of passengers restraint devices.

Use automotive gauges and controls, given a fire department vehicle and manufacturer's specifications, so that the vehicle is operated within specifications.

Prerequisite Knowledge: Identification and operation of automotive gauges and proper operation limits.

Prerequisite Skills: Operation of vehicle controls.

**Certification:** 0.00      **Re Certification:** 0.00

### **VKT**

#### **Vehicle Knowledge Training**

Training to knowledge of specific vehicles -  
e.g. Pretrip inspections, pumps, foam systems etc.

**Certification:** 0.00      **Re Certification:** 0.00

### **PUMPER OPERATIONS**

#### **Pump Operations - CAFS Foam**

**Certification:** 0.00      **Re Certification:** 0.00

#### **Pump Operations - Class B Foam**

**Certification:** 0.00      **Re Certification:** 0.00

#### **Pump Operations - Drafting**

**Certification:** 0.00      **Re Certification:** 0.00

#### **Pump Operations - Pump Theory**

Theoretical science behind pump operations

**Certification:** 0.00      **Re Certification:** 0.00

#### **Pump Operations - Tank / Hydrant**

Pump operator - taking water from the pumper tank / changeover to hydrant supply

**Certification:** 0.00      **Re Certification:** 0.00

### **TENDER OPERATIONS**

#### **Drafting Operations**

**Certification:** 0.00      **Re Certification:** 0.00

#### **Drop Tank Operations**

Setting up / filling / drafting from portable tank

**Certification:** 0.00      **Re Certification:** 0.00