

Basalt Fire-Rescue

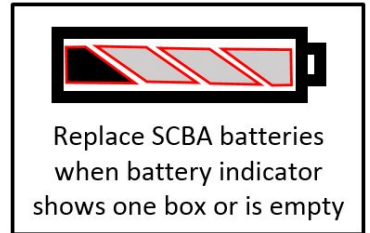
Tender 42 Inspection

Date of inspection _____
Updated 3/2/2017

OIC _____

Truck Cab

- Map book
- HazMat pocket guide (glovebox)
- Binoculars
- Heat gun (in glove box)
- Elevator Key (under officer's seat)
- Box of Gloves (under officer's seat)
- CO monitor (under officer's seat)
- Bendix King portable radio
- (6) Traffic vests (one on each seat)
- (4) Lite Boxes
- (5) MSA Firehawk SCBA
- over 4,300psi
- Functional check & batteries
- 2 spare masks on wall
- Cab tilt remote control (under crosslays)
- Road hazard kit - triangles (under driver's seat)
- Knox key (radio dispatch to release it for function test)
- Accountability board



Compartment 1 (Driver's side, front)

- Flat shovel
- Push Broom
- Bolt cutters
- Flat head axe
- Pick head axe
- Sledge hammer
- 3' Pike pole
- (2) Haligan bars
- Pry bar
- Stihl 046 chainsaw with carbide chain
 - Fuel/Bar oil
 - Operational check(run for 5 minutes minimum)
- Chain saw tool kit (includes wildland saw chain)
- 2 ½ gallon gas can
- Bar oil
- Wildland Progressive Pack
- 100' Stick 1 ½" Hose W/ 1 ½" Gated Wye & Nozzle Attached
- Electric cord reel
- (2) 500 watt Portable flood lights
- 20# ABC extinguisher
- 2 ½ gallon light water extinguisher
- Rope throw bag
 - (1) Household to twistlock adaptor
 - (1) Twistlock to Household adapter
 - (2) Twistlock Ext. Cord.

Compartment 2 (Driver's side wheel well)

- (2) Wheel chocks
- (2) Spare SCBA bottle (4,300psi minimum)

Compartment 3 (Driver's side rear)

- 25' x 3" supply hose
- 25' x 5" supply hose
- 3" hose clamp, lever type
- (3) 2 ½" double male
- (3) 2 ½" double female
- (1) 2 ½ x 1 ½ reducer
- (2) 2 ½" male quick connect
- (2) 2 ½" female quick connect-on direct tank fill and aux intake
- Stortz x 2 ½" male adapter
- Stortz x 2 ½" female adapter
- (1) master stream stacked tip nozzle
- (1) 2 ½ stacked tip nozzle (smooth bore)
- (1) 2 ½ TFT automatic fog nozzle
- (2) hose straps
- rubber mallet
- hose jacket
- 1 ½" female x 2 ½" male adapter
- 6" Double Female
- 6" x 4 ½" Double Female
- 5" storz x 6" male
- 5" storz x 4 ½" female
- 2 ½" gated wye
- Bag of hose gaskets

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Compartment 4 (Officer's side front)

- | | |
|---|--|
| <input type="checkbox"/> Honda PPV fan | <input type="checkbox"/> Foam Eductor with nozzle and foam wrench |
| <input type="checkbox"/> Fuel | <input type="checkbox"/> Plastic 1-gal bucket, metal bucket |
| <input type="checkbox"/> Oil | <input type="checkbox"/> Plastic container of oil dry |
| <input type="checkbox"/> Operational check | <input type="checkbox"/> (2) Firefighters on Roadway Signs |
| <input type="checkbox"/> Portable pump | <input type="checkbox"/> (1) Salvage Cover |
| <input type="checkbox"/> Fuel | <input type="checkbox"/> (2) 5 Gal buckets class "B" foam, Alcolseal |
| <input type="checkbox"/> Oil | <input type="checkbox"/> (3) Poly tarps |
| <input type="checkbox"/> (5) LED flare lights, with spare batteries | <input type="checkbox"/> Basket ball |

Compartment 5 (Officer's side wheel well)

- | | |
|--|-------------------------------------|
| <input type="checkbox"/> (4) Spare SCBA bottles (4,300psi minimum) | <input type="checkbox"/> Tool Kit |
| | <input type="checkbox"/> Trash Bags |

Compartment 6 (Officer's side rear)

- | | |
|---------------------------------------|---|
| <input type="checkbox"/> Barrier tape | <input type="checkbox"/> (2) Tire Chains |
| <input type="checkbox"/> Fusees | <input type="checkbox"/> (1) 5" stortz x 2 ½ Manifold |

Tail Board

- (9) traffic cones
- Hydrant Bucket
 - Hydrant Wrench
 - Gate Valve
 - (2) Spanners

Compartment 7 (Left rear)

- | | |
|--------------------------------------|---|
| <input type="checkbox"/> Port-a-tank | <input type="checkbox"/> Port-a-tank inlet 90 appliance |
|--------------------------------------|---|

Compartment 8 (Pump panel)

- (4) Stortz spanners (driver's side LDH intake/discharge)
- Hydrant wrench/spanner set (mounted on pump panel)

Compartment 9 (Right rear)

- | | |
|---|--|
| <input type="checkbox"/> 14' Roof ladder | <input type="checkbox"/> (3) 6' Pike poles |
| <input type="checkbox"/> 24' Extension ladder | <input type="checkbox"/> (1) 12' Pike pole |
| <input type="checkbox"/> 10' Attic ladder | |

Hose bed bins

- | | |
|---|---|
| <input type="checkbox"/> 5 gallon gas tank for generator | <input type="checkbox"/> (2) Wildland shovels |
| <input type="checkbox"/> 6" low level strainer/jet siphon | <input type="checkbox"/> Generator |
| <input type="checkbox"/> Deck gun | <input type="checkbox"/> Fuel/Oil |
| <input type="checkbox"/> Ground base for Deck Gun | <input type="checkbox"/> Operational check |
| <input type="checkbox"/> (1) Pulaski | |

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Hose Loads

- 1 ¾" x 200' Speed lay w/ TFT mid-matic nozzle (top)
- 1 ¾" x 150' Speed lay w/ TFT mid-matic nozzle (middle)
- 2 ½" x 150' Speed lay w/ TFT blitz nozzle (bottom)
- (1) 1 ¾" x 100' Bumper line w/ nozzle
- (1) 1 ¾" X 250' Rear pre-connect-Red
- (1) 1 ¾" x 200' Rear pre-connect-Yellow
- 2 ½" x 200' Rear pre-connect w/ *gated wye
- 500' 3" supply hose
- 1450' 5" supply hose with 4 ½" female x Stortz attached
- (3) 6" x 15' Hard suction
- 6" Barrel strainer
- (2) 6" Low-level strainer w/jet siphon
- (2) 2 ½" x 15' Hard suction (black)
- 2 ½" x 15' Hard suction (green for portable pump)

Functional tests

- Emergency lights
- Scene lights
- Truck lights (headlamps, marker lights, brake lights, etc.)
- Horns (air and electronic)
- Sirens (Q and electric)
- Pump operation
 - Engage
 - Check pressure governor (150psi)
 - Flow water
 - Disengage
- Generator
 - Check outlets
 - Tele-lights
 - Portable lights
- Radios
- Exercise Valves- Ensure tank to pump valve is open. Open valve drains, exercise valves and flush. Close all drains.



Replace SCBA batteries
when battery indicator
shows one box or is empty

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Chassis Inspection

Fluid	OK	Low / Needs Attention
Truck Fuel	<input type="checkbox"/>	<input type="checkbox"/> Filled
Engine oil	<input type="checkbox"/>	<input type="checkbox"/>
<i>*Yellow handle, left side of eng compt., check before starting – access via panel between front seats, remove 4 clips</i>		
Transmission	<input type="checkbox"/>	<input type="checkbox"/>
<i>*Transmission needs to be warm, press ↓ & ↑ at same time, allow 8 to 1 countdown; if fluid level is adequate display will read 0L OK</i>		
Coolant	<input type="checkbox"/>	<input type="checkbox"/>
Windshield washer	<input type="checkbox"/>	<input type="checkbox"/>
Water tank	<input type="checkbox"/>	<input type="checkbox"/> Filled
Tires	<input type="checkbox"/>	<input type="checkbox"/>
<i>*120 psi front, 120 psi rear</i>		
Engine hours	_____	
Odometer	_____	

Comments

Roster of Personnel Involved in Apparatus Check

Reviewed By Fleet: _____
Date: _____