Caroline County Fire Rescue

Operations Division
Job Performance Requirements
Driver Pump Operator

Name

Hydraulic fluid Oil Tires Steering system Belts Perform a routine inspection on Water tank and other extinguishing agent levels in accordance with policies and procedures of Caroline County Fire Rescue. Perform a routine inspection on pumping systems in accordance with policies and procedures of Caroline County Fire Rescue. Perform a routine inspection on Foam systems in accordance with policies and procedures of Caroline County Fire Rescue. 2	Task#	Description	Date	Proctor Initials					
pumper and it's manufacturer's specifications, so that the operational status of the pumper is verified. Desired Performance Outcome: The ability to use hand tools, recognize system problems and correct any deficiency noted, with completed departmental forms, according to policies and procedures of Caroline County Fire Rescue. Battery (ies) Braking systems Coolant systems Electrical systems Fuel Hydraulic fluid Oil Tires Steering system Belts Steering system Belts Steering system Belts Fools, appliances and equipment Perform a routine inspection on Water tank and other extinguishing agent levels in accordance with policies and procedures of Caroline County Fire Rescue. Perform a routine inspection on pumping systems in accordance with policies and procedures of Caroline County Fire Rescue. Perform a routine inspection on Foam systems in accordance with policies and procedures of Caroline County Fire Rescue. Perform a routine inspection on Foam systems in accordance with policies and procedures of Caroline County Fire Rescue. Perform a routine inspection on Foam systems in accordance with policies and procedures of Caroline County Fire Rescue. Perform a routine inspection on Foam systems in accordance with policies and procedures of Caroline County Fire Rescue. Perform the practical driving exercises specified 4.3.2 through 4.3.5 given a fire department pumper and a spotter for backing, so that each exercise is performed safely without striking the vehicle or obstructions 2.1 Pre Trip Inspection Desired Performance Outcome: Pre-trip Apparatus Safety Inspection Desired Performance Outcome: Back a vehicle from a roadway into restricted spaces on both the right and left sides of the vehicle, given a fire department vehicle, a spotter, and restricted spaces 12 ft in width, requiring 90-degree right-hand and left-hand turns from the roadway, so that the chicle, a spotter, and restricted spaces 12 ft in width, requiring 90-degree right-hand and left-hand turns from the roadway, so that the ve	1	Daily Unit Maintenance							
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Desired Performance Outcome: Maneuver a vehicle around obstructions on a roadway while moving forward and in reverse, given a fire department vehicle, spotter for backing, and a roadway for obstructions, so that the vehicle is maneuvered through the obstacle without stopping and/or changing the direction of travel and without striking obstructions. Maneuver the pumper forward around obstructions without stopping and/or changing direction of travel and without striking obstructions. Maneuver the pumper in reverse around obstructions without stopping and/or changing direction of travel and without striking obstructions. Maneuver the pumper in reverse around obstructions without stopping and/or changing direction of travel and without striking obstructions. Cone Spacing sould be as listed below: Wheel Cone Base Spacing	Task#				Des	cription			Date	Proctor Initials
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one underprise of a to a clearance of office	One under	oass or a low	clearance	or bridge						

Task#			Des	cription		Date	Proctor Initials	
2.7				Road Co	urse Driving			
	TASK: Operate a vehicle using defensive driving techniques under emergency and non-emergency conditions, given a fire department							
_	vehicle and emergency conditions, so that control of the vehicle maintained.							
					raint devices, maintain safe following d			
					ntain reasonable speed for road, weath			
		_ ,	<u> </u>	itions, operat	e under adverse environmental or drivi	ing surface c	onditions,	
	comotive gau	ges and co	ontrols.			l .		
Wearing So		.1.4.1.1.						
	ssenger restr afe following							
			ad, weather, and traffic co	onditions				
	fely during e			martions				
			ental or driving surface co	onditions				
	otive gauges							
			Engine I	Road Cours	e Driving Log			
Date	Start Time	End Time	Weather Conditions	Inst. Initials	Comment			
	Driving Skills Final Validation Sign Off							
Cono Co:	ırco		Driving Sk	ılıs Final Val	idation Sign Off			
Cone Cou Road Cou								
Daytime D								
Night Driv								

3	Pump Operations						
3.1	TASK: The fire apparatus driver/operator, given a fire department pumper, shall demonstrate placi	ng the pump	in service				
3.1	for pumping operations.						
	esired Performance Outcome: The driver/operator shall safely and efficiently complete all in cab procedures.						
	apparatus to a full stop and allow the engine to slow to idle speed.						
	ansmission to neutral and set the brake (per manufactures instructions).						
	e brake pedal and engage the pump shift switch and lock.						
	ansmission into pump gear.						
	r tank to pump valve.						
	osition wheel chocks.						
Describe n	nanual pump engagement procedures.	.11					
2.2	TASK: Produce effective hand or master streams, given the sources specified in the following list,	_	-				
3.2	engaged, all pressure control and vehicle safety devices are set, the rated flow of the nozzle is achieved in the control and vehicle safety devices are set, the rated flow of the nozzle is achieved.	eved and mai	intained, and				
D 1 D	the apparatus is continuously monitored for potential problems.						
	erformance Outcome: The fire apparatus driver/operator, given a fire department pumper, shall de	_	_				
_	(from internal tank) for supplying a pre-connected attack line, given onein. attack line,ft.	_					
fog nozzle	being deployed to the 2 nd floor will produce an effective fire stream and calculate the correct discharge	arge pressure	•				
	vater tank to pump valve fully						
	ransfer valve in <i>volume pressure</i> . (if applicable)						
	orrect discharge valve.						
	throttle to the correct discharge (Prime, if necessary) pressure. within (+ or – 5 psi)						
	vithin (+ or – 5 psi)						
	ssure control device to the operating pressure.						
	stem for overheating. Operate auxiliary cooling systems. (if applicable)						
	erformance Outcome: The fire apparatus driver/operator, given a fire department pumper, shall de	_	_				
_	(from internal tank) for supplying a pre-connected attack line, given onein. attack line,ft. in	_					
tog nozzle	being deployed to the ground floor, will produce an effective fire stream and calculate the correct of	lischarge pre	ssure.				
Open the v	vater tank to pump valve fully.						
	ransfer valve in <i>volume/pressure</i> . (If applicable) orrect discharge valve.						
	throttle to the correct discharge pressure within (+ or – 5 psi) (Prime, if necessary).						
	ssure control device to the operating pressure.						
	estem for overheating. Operate auxiliary cooling systems (if applicable)						
	erformance Outcome: The fire apparatus driver/operator, given a fire department pumper, shall de	monstrate nu	ımn				
	(from internal tank) for supplying a pre-connected attack line, given onein. attack line,ft. in						
-							
fog nozzle	being deployed to the 3 rd floor will produce an effective fire stream and calculate the correct discharge	irge pressure					
Open the v	vater tank to pump valve fully.						
Place the t	ransfer valve in volume/pressure. (If applicable)						
	orrect discharge valve.						
	throttle to the correct discharge pressure within $(+ \text{ or } -5 \text{ psi})$ (Prime, if necessary).						
	ssure control device to the operating pressure.						
	stem for overheating. Operate auxiliary cooling systems (if applicable)						
	erformance Outcome: The fire apparatus driver/operator, given a fire department pumper, shall de						
_	(from internal tank) for supplying a pre-connected attack line, given onein. attack line,ft. in	_					
ft. dow	nhill, with a gpm fog nozzle will produce an effective fire stream and calculate the correct disc	harge pressu	re.				
Omar: 41.	votes tools to give volve fully						
	vater tank to pump valve fully.						
	ransfer valve in volume/pressure. (If applicable)						
	orrect discharge valve.						
	throttle to the correct discharge pressure within (+ or – 5 psi) (Prime, if necessary).						
	ssure control device to the operating pressure. stem for overheating. Operate auxiliary cooling systems. (if applicable)						
MICHIGIA S	bieni for overheating. Operate auxinary cooming bystems. (If applicable)						

Task#	Description	Date	Proctor Initials					
	TASK: Produce effective hand or master streams, given the sources specified in the following list, so that the pump is safely engaged, all pressure control and vehicle safety devices are set, the rated flow of the nozzle is achieved and maintained, and the apparatus is continuously monitored for potential problems.							
operations ft. uphi	erformance Outcome: The fire apparatus driver/operator, given a fire department pumper, shall de (from internal tank) for supplying a pre-connected attack line, given onein. attack line,ft. in a li with a gpm fog nozzle will produce an effective fire stream and calculate the correct discharges.	length and	_					
	vater tank to pump valve fully.							
	ransfer valve in volume/pressure. (If applicable)							
	orrect discharge valve.							
	throttle to the correct discharge pressure within $(+ \text{ or } -5 \text{ psi})$ (Prime, if necessary).							
	ssure control device to the operating pressure.							
	stem for overheating. Operate auxiliary cooling systems (if applicable)							
operations fog nozzle	erformance Outcome: The fire apparatus driver/operator, given a fire department pumper, shall den (from internal tank) for supplying a pre-connected attack line, given onein. attack line,ft. in deployed to the 1st floor will produce an effective fire stream and calculate the correct discharge produce an effective fire stream.	length with	•					
	vater tank to pump valve fully.							
Place the to	ransfer valve in <i>volume/pressure</i> . (If applicable)							
	orrect discharge valve.							
Adjust the	throttle to the correct discharge pressure within (+ or – 5 psi) (Prime, if necessary).							
Set the pre	ssure control device to the operating pressure.							
Monitor sy	stem for overheating. Operate auxiliary cooling systems (if applicable)							
3.3	TASK: Produce effective hand or master streams, given the sources specified in the following list, sengaged, all pressure control and vehicle safety devices are set, the rated flow of the nozzle is achieved apparatus is continuously monitored for potential problems.							
operations	erformance Outcome: The fire apparatus driver/operator, given a fire department pumper, shall determine (from internal tank) for supplying a pre-connected attack line, given onein. attack line,ft. in deployed to the 1st floor will produce an effective fire stream and calculate the correct discharge pre-	length with	-					
Open the v	vater tank to pump valve fully.							
Place the ta	ransfer valve in <i>volume/pressure</i> . (If applicable)							
Open the c	orrect discharge valve.							
Adjust the	throttle to the correct discharge pressure within $(+ \text{ or } -5 \text{ psi})$ (Prime, if necessary).							
Set the pre	ssure control device to the operating pressure.							
Monitor sy	stem for overheating. Operate auxiliary cooling systems (if applicable)							
operations	erformance Outcome: The fire apparatus driver/operator, given a fire department pumper, shall determine (from internal tank) for supplying a pre-connected attack line, given onein. attack line,ft. in deployed to the 1st floor will produce an effective fire stream and calculate the correct discharge pre-	length with	_					
Open the v	vater tank to pump valve fully.							
Place the ta	ransfer valve in <i>volume/pressure</i> . (If applicable)							
Open the c	orrect discharge valve.							
	throttle to the correct discharge pressure within $(+ \text{ or } -5 \text{ psi})$ (Prime, if necessary).							
	ssure control device to the operating pressure.							
	stem for overheating. Operate auxiliary cooling systems (if applicable)							

Task#	Description	Date	Proctor Initials					
3.3	TASK: Produce effective hand or master streams, given the sources specified in the following list,	so that the pu	mp is safely					
	engaged, all pressure control and vehicle safety devices are set, the rated flow of the nozzle is achie	eved and mai	ntained, and					
	the apparatus is continuously monitored for potential problems.							
Desired Pe	erformance Outcome: The fire apparatus driver/operator; given a fire department pumper, shall de	monstrate pu	mp					
operations	for supplying multiple hose lines. Driver/Operator is operating off a pressurized water source. Dri	ver/Operator	has one					
attack line	flowing.							
	Hoseline Number 1							
The driver	operator given (1) one in hoseline, ft in length , in smooth bore nozzle with +/	numbe	er floors					
supplied fr	om a hydrant, must show an effective fire stream and calculate the correct pump discharge pressure							
	Hoseline Number 2							
The driver	operator given (1) one in hoseline, ft in length , in smooth bore nozzle with +/	numbe	er floors					
supplied fr	om a hydrant, must show an effective fire stream and calculate the correct pump discharge pressure							
	st determine gain/loss prior to administering the exam.							
Identify sta	tic pressure psi.							
	fer valve in (if equipped).							
	eline Number 1 Maintain correct pump discharge pressure (within + or – 5 psi).							
Hos	eline Number 2 Adjust throttle to correct pump discharge pressure (within + or – 5 psi).							
Set pressur	e control device.							
	sidual pressure psi.							
	tem for overheating. Operate auxiliary cooling systems (if applicable)							
	number of equal lines or additional gpm that can be added							
Identify pos	sible problems that may occur if residual pressure drops below 20 psi.							
	ion to be taken.							
	e shut down procedures.							
	erformance Outcome: The fire apparatus driver/operator; given a fire department pumper, shall de	_	_					
operations	for supplying multiple hose lines. Driver/Operator is operating off a pressurized water source. Dri	ver/Operator	has one					
attack line	flowing.							
	Hoseline Number 1							
The driver	operator given (1) one in hoseline, ft in length , gpm fog nozzle and ft e	elevation gair	/loss will					
	d effective fire stream and calculate the correct pump discharge pressure.							
	Hoseline Number 2							
The driver	operator given (1) one in hoseline, ft in length , gpm fog nozzle and ft e	elevation gair	/loss will					
	d effective fire stream and calculate the correct pump discharge pressure.							
	st determine gain/loss prior to administering the exam.							
Identify sta	tic pressure psi.							
Place trans	fer valve in (if equipped).							
	eline Number 1 Maintain correct pump discharge pressure (within + or – 5 psi).							
Hos	eline Number 2 Adjust throttle to correct pump discharge pressure (within $+$ or $-$ 5 psi).							
Set pressur	e control device.							
Identify res	idual pressure psi.							
Monitor system for overheating. Operate auxiliary cooling systems (if applicable)								
Identify the number of equal lines or additional gpm that can be added								
	sible problems that may occur if residual pressure drops below 20 psi.							
Identify act	ion to be taken.							
Demonstrat	Demonstrate shut down procedures.							

Task#		Description	Date	Proctor Initials		
3.3	TASK: Produce effecti	ve hand or master streams, given the sources specified in the following list, s	so that the pu	mp is safely		
	engaged, all pressure control and vehicle safety devices are set, the rated flow of the nozzle is achieved and maintained, and					
		uously monitored for potential problems.				
Desired Pe	erformance Outcome:	The fire apparatus driver/operator; given a fire department pumper, shall determine the department of the department pumper, shall determine the department of the department	monstrate pu	mp		
operations	for supplying multiple	hose lines. Driver/Operator is operating off a pressurized water source. Driver	ver/Operator	has one		
attack line	flowing.					
		Hoseline Number 1				
The driver/	operator given (1) one	in hoseline ft in length with a gated wye and (2) two in l	hoseline; eac	ch ft		
		ozzle will produce an effective fire stream and calculate the correct pump disc				
U			<i>U</i> 1			
		Hoseline Number 2				
The driver/	operator given (1) one	in hoseline ft in length with a gated wye and (2) two in l	hoseline; eac	h ft		
		ozzle will produce an effective fire stream and calculate the correct pump disc				
Proctor mu	st determine gain/loss p	prior to administering the exam.				
	tic pressure psi.					
	fer valve in (if equippe	ed).				
		Maintain correct pump discharge pressure (within + or – 5 psi).				
Hose		Adjust throttle to correct pump discharge pressure (within + or – 5 psi).				
	e control device.					
	sidual pressure psi.					
	<u>`</u>	perate auxiliary cooling systems (if applicable)				
		r additional gpm that can be added				
		occur if residual pressure drops below 20 psi.				
	ion to be taken.	occur ii rostaaai prossure arops octow 20 psi.				
	e shut down procedures.					
		The fire apparatus driver/operator; given a fire department pumper, shall de	monstrate nu	mn		
		hose lines. Driver/Operator is operating off a pressurized water source. Driver	•	-		
attack line		nose lines. Driver/operator is operating on a pressurized water source. Dri	ver/operator	nas one		
attack fiffe	nowing.	Hoseline Number 1				
The driver	operator given (1) one	in hoseline ft in length attached to a remote master stream appl	liance with	in		
		n/loss in elevation; a hydrant as a water supply, must show an effective fire st				
	_	il/loss in elevation, a nythant as a water suppry, must show an effective fire si	iicaiii aiiu ca	iculate the		
correct pur	np discharge pressure.	Hoseline Number 2				
The driver	Computation given (1) and	in hoseline ft in length attached to a remote master stream appl	lianaa vyith	in		
	1 0					
		n/loss in elevation; a hydrant as a water supply, must show an effective fire st	tream and ca	iculate the		
	np discharge pressure.	ataura atautatar da ara-				
	Proctor must determine gain/loss prior to administering the exam.					
	tic pressure psi.	.1.				
	fer valve in (if equippe					
HOS		Maintain correct pump discharge pressure (within + or – 5 psi).				
Hose	eline Number 2	Adjust throttle to correct pump discharge pressure (within + or – 5 psi).				
•	e control device.					
Identify residual pressure psi.						
Monitor system for overheating. Operate auxiliary cooling systems (if applicable)						
Identify the number of equal lines or additional gpm that can be added						
Identify possible problems that may occur if residual pressure drops below 20 psi.						
Identify act	ion to be taken.					
Demonstrat	Demonstrate shut down procedures.					

Task#	Description	Date	Proctor					
			Initials					
3.3	TASK: Produce effective hand or master streams, given the sources specified in the following list, so that the pump is safely engaged, all pressure control and vehicle safety devices are set, the rated flow of the nozzle is achieved and maintained, and							
	the apparatus is continuously monitored for potential problems.	eveu anu mai	intainieu, anu					
	erformance Outcome: The fire apparatus driver/operator; given a fire department pumper, shall de	monstrate pu	ımp					
	for supplying multiple hose lines. Driver/Operator is operating off a pressurized water source. Dri							
attack line		1						
	Hoseline Number 1							
	operator given (2) twoin. hoselinesft. in length attached to a remote master stream appliant							
	ydrant as a water supply,ft. gain/loss in elevation, must show an effective fire stream and calcu	late the corre	ect pump					
discharge p								
TD1 1 '	Hoseline Number 2	1.1 0	1 .					
	operator given (2) twoin. hoselinesft. in length attached to a remote master stream appliant							
	ydrant as a water supply,ft. gain/loss in elevation, must show an effective fire stream and calcu	late the corre	ect pump					
discharge p	st determine gain/loss prior to administering the exam.							
	tic pressure psi.							
	fer valve in (if equipped).							
	eline Number 1 Maintain correct pump discharge pressure (within + or – 5 psi).							
Hos	eline Number 2 Adjust throttle to correct pump discharge pressure (within $+$ or $-$ 5 psi).							
Set pressur	e control device.							
	sidual pressure psi.							
	stem for overheating. Operate auxiliary cooling systems (if applicable)							
	number of equal lines or additional gpm that can be added							
	sible problems that may occur if residual pressure drops below 20 psi.							
	ion to be taken.							
Demonstrat	e shut down procedures.							
	TASK: Supply water to fire sprinkler and standpipe systems, given specific information and a fire of	lepartment p	umper, so					
	that water is supplied to the system at the proper volume and pressure.		1 1					
3.4	Desired Performance Outcome: The driver/operator given (2) twoin. hoselines,ft. in left.	_						
	Fire Department Connection, operating at the floor, withft. ofin. attack line, and agpm. fog nozzle.							
	Supplied from a pressurized water source, must show an effective fire stream and calculate the correct pump discharge							
Identify etc	pressure. Proctor must select fire sprinkler or stand pipe system. tic pressure psi.	1						
	fer valve in (if equipped).							
	ttle to correct pump discharge (within $+$ or $-$ 5 psi)pressure for attack line.							
	e control device.							
_	te shut down procedures.							
Monitor sy	stem for overheating. Operate auxiliary cooling systems (if applicable)							
	TASK: Produce a foam fire stream, given foam-producing equipment, so that properly proport	ioned foam	is					
	provided.							
3.5	Desired Performance Outcome: The fire apparatus driver/operator, given foam and foam pr	oducing equ	iipment,					
	shall demonstrate the ability to operate foam-proportioning equipment, connect foam stream equipment and produce							
	an effective fire stream supplied with foam.							
	be of foam producing equipment being utilized.							
	nm-producing equipment for operation.							
Adjust thro	ttle to correct pump discharge pressure for foam-producing equipment being utilized.							
Identify co	rrect foam concentrations for a specific type of fire, to be determined by the proctor. Example:							
What perce	entage of class B foam should be used on a polar solvent-fueled fire.							
Idontify 1:	effective foam supplied fire stream. nitations of foam type being utilized.							
	te shut down procedures.							
	oper cleaning or flushing procedures for equipment utilized, per the manufacture							

Task#	Description	Date	Proctor Initials				
	TASK: Pump a supply line of $2^{-1}/_2$ in. or larger, given a relay pumping evolution the length and size of the line and the desired flow and intake pressure, so that the proper pressure and flow are provided to the next pumper in the relay.						
3.6	Desired Performance Outcome: The driver /operator, given awater source with two(2) 10ft.s hard suction/supply line, connected to a fire department pumper, relay water using (1) one in. supply lines length to a fire department attack pumper withft. elevation gain/loss flowing gpm. Proctor must determ gain/loss prior to administering the exam.						
Identify the	e source and attack pumper.						
Identify the	e minimum water level of the static source.						
Identify the	e maximum lift at the test site.						
Identify the	e maximum priming time of the source pumper.						
Prime the p	pump.						
Identify pro	oblems associated with a failure to prime the pump.						
Communic	ations established with attack pumper.						
	orrect discharge valve.						
	throttle to the correct discharge pressure within (+ or – 5 psi).						
	e control device.						
	ump prime without flow interruptions from attack pumper.						
	te shut down procedures.						
Monitor sy	stems for overheating. Operate auxiliary cooling system (if applicable).						
Task#	Description	Date	Proctor Initials				
	TASK: Pump a supply line of $2^{1}/_{2}$ in. or larger, given a relay pumping evolution the length and size	e of the line	and the				
	desired flow and intake pressure, so that the proper pressure and flow are provided to the next pumper in the relay.						
3.7	Desired Performance Outcome: The driver /operator, given awater source with two(2) 10ft.sections of						
	hard suction/supply line, connected to a fire department pumper, relay water using (2) two in. supply linesft. in length to a fire department attack pumper withft. elevation gain/loss flowing gpm. Proctor must determine gain/loss prior to administering the exam.						
Identify the	e source and attack pumper.						
Identify the	e minimum water level of the static source.						
Identify the	e maximum lift at the test site.						
Identify the	e maximum priming time of the source pumper.						
Prime the p	oblems associated with a failure to prime the pump. ations established with attack pumper.						
Identify pro	oblems associated with a failure to prime the pump.						
Communic	ations established with attack pumper.						
	orrect discharge valve.						
	throttle to the correct discharge pressure within (+ or – 5 psi).						
<u> </u>	e control device						
	ump prime without flow interruptions from attack pumper.						
	te shut down procedures						
	stems for overheating. Operate auxiliary cooling systems (if applicable). TASK: Produce effective hand or master streams, given the sources specified in the following list, so that the pump is safely engaged, all pressure control and vehicle safety devices are set, the rated flow of the nozzle is achieved and maintained, and the apparatus is continuously monitored for potential problems.						
	Desired Performance Outcome: The fire apparatus driver/operator, given a fire department pump	er, shall den	nonstrate the				
	procedure for restoring the pumper to service.						
	the apparatus water tank is full.						
Reset press	sure control devices.						
Shift the tra	ansmission to neutral, allowing it to return to idle speed before disengaging the pump shift switch.						
Open the p	ump drain (optional).						
	ecure all equipment.						
Secure con	npartment doors.						

Date		Evaluator Comments		Inst. Initials
		Evaluator Verification		
	Printed Name	Signature	Init	ials