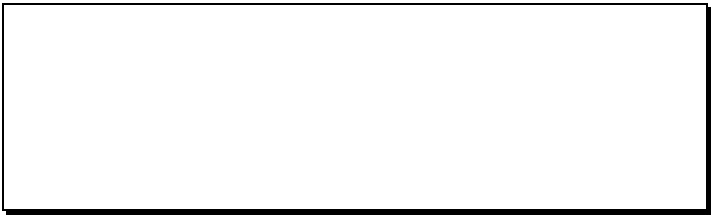




Shop Order

Meteghan Fire Department
 Alain Comeau
 31 Meteghan Connector
 Meteghan, NS B0W 2J0
 902-769-7568
 aafarms@icloud.com



Sales Rep: Jacques Pelletier Metalfab Ltd.	Terms: Chassis Net 10 upon arrival at Metalfab Body and equipment COD upon delivery to Fire Department
Drawing #: FT-11095-E Est. Delivery Date: / / Customer PO #: Customer #: 90 QPF #:	Penalty: None

Quote No: 10073-0015
Job/Order No: 21023
 07/06/2020

PART NO	QTY	DESCRIPTION
	1	== Metalfab Pumper - ULC 05/13 - 0.000 ==
	1	CHANGE ORDER E
00-10-1500	1	Metalfab Pumper E
00-20-1000	1	Company Profile E
00-20-1500	1	Standard Body Warranty
00-20-1550	1	Metalfab Limited Ten (10) Year Paint and Corrosion Warranty
00-20-1700	1	Hale Pump Warranty - 5 years
00-20-1800	1	Polypropylene Tank Lifetime Warranty
00-20-2000	1	Plant Visits - unlimited at customer expense
00-20-3000	1	No Bonding Requested
00-20-3500	1	Certification for Fusion Welding of Aluminum
00-20-4000	1	Quality System registered to ISO 9001:2015
00-20-4500	1	Fire Apparatus Manufacturers' Association Membership
	1	GENERAL INFORMATION
10-11-0000	1	Intent E
10-11-0105	1	Vehicle Data Recorder not requested E
10-11-1100	1	ULC S515-13 Compliance
10-11-1500	1	ULC Testing - Pumper / Tanker
10-11-2100	1	Maximum length not specified E
10-11-2200	1	Maximum height - 12'
10-11-2400	1	Overall length is 30' or more
10-11-2500	1	General Construction
10-11-3000	1	Manuals - two copies ***Two copies of manuals are required.
10-11-3600	1	Delivery - FOB Fire Department - Meteghan
10-11-4000	1	Payment Terms - Chassis Net 10 days, Balance COD
10-20-1400	1	Hose capacity exceeding ULC/NFPA requirements Capacity in main hose bed for; 1000' - 4" 300' - 2-1/2" ***Extra weight allowance of 585 pounds.***

PART NO	QTY	DESCRIPTION
10-20-2000	1	Equipment carrying capacity - standard ULC Pumper
	1	CHASSIS INFORMATION
20-11-1000	1	Chassis supplied by Metalfab - M2 112 Freightliner 2-dr tandem 70,000 lb GVWR 18,000 lb front axle 52,000 lb rear axle Cummins L9 450 HP @ 2100 rpm 1250 lb/ft torque @ 1400 rpm 2200 governed rpm Allison 4000 EVS automatic transmission, 6 speed, PTO location top RH (one o'clock) 275 amp alternator TufTrac spring rear suspension XDN2 rear tires Alcoa Ultra One polished aluminum wheels Chrome grille by chassis OEM 189 liter fuel tank, LH under cab LED headlights Fog lights under bumper No rear window ESC Power windows, Manual door locks Air ride drivers and Officer's seats Two boot brushes will be shipped loose with the chassis for installation my Metalfab (ref 80-99-05AA) Two tone paint - black over red Paint codes confirmed at 09.03.2019 Pre-Cosntruction meeting Red - L3240EB Black - L0001EB Spray outs required and confirmed to John Mackay on 09.04.2019 Customer specified paint dividing line at the Pre-construction meeting of 09.03.2019 and it will be straight across the hood and under the chassis mirrors and cab windows. Same as Barrington Port Latour M19-20357
20-11-1700	1	Chassis Motor Vehicle Inspection as supplied by chassis dealership
20-21-0500	1	Fluid capacity plate
20-21-0600	1	Pumping test plate
20-21-1000	1	Maximum riders sign - 2 persons
20-21-1500	1	Seat belt warning labels - 2 door chassis
20-21-1570	1	Tire Pressure Indicators - Tandem Axle
20-21-1600	1	Apparatus Information Label An information label is provided in the chassis cab, visible to the driver, stating: "When manufactured, this vehicle was: ** m high ** m long ** kg GVW Changes in height since the apparatus was manufactured shall be noted on this plate by the Fire Department"
20-21-2000	1	Non removable key
20-21-3500	1	Rear step warning label
20-21-3800	1	Front mudflaps
20-21-4000	1	Rear mudflaps - Metalfab Logo
20-31-0200	1	Fuel fill label -Ultra Low Sulfur Diesel only
20-31-0600	1	Alum tread fuel tank covers, diamond grip steps, Conv - 2 dr Include provisions for boot brushes 80-99-05AA - located in a convenient location where room permits, similar to North Queens M18-19739
20-31-1900	1	Chassis cab painted 2 - tone by chassis OEM
20-31-4700	1	Extend front bumper, gravshld with preconnected hosewell E ***Bumper to be extended approximately 18" ahead of cab Capacity for 150' of 1-3/4 inch preconnected hose c/w nozzle. Will have a hinged aluminum treadplate cover with a slot in the left side (drivers side) so a fire hose can be preconnected. The cover shall be equipped with a gas strut and a lift and turn type latch.

PART NO	QTY	DESCRIPTION
		Drain holes shall be provided in floor. Floor shall have plastic interlocking tile.
20-31-7500	1	Console in cab Install switch panel (50-11-0900), siren (50-11-1450), Traffic bar control (50-11-6616), Customer's radio's (50-35-0500, PTO hour meter (70-21-2100), PTO switch and pump and roll indicator lights (30-51-0400) in console. Storage area with hinged cover and lift and turn latch provided at rear of console. Adequate room in front of console to be provided for fire extinguisher storage. Gray Zolatone finish
20-41-0600	1	Intake air shutoff for engine not requested
20-41-0900	1	Auxiliary braking system disabled when pumping
20-41-1100	1	Transmission programming - Allison WT PTO pump - requires maximum rpm to be set.
20-41-1500	1	Extend exhaust pipe - RS front of rear wheels E Engineering to specify exhaust pipe material as required by the chassis manufacturer. Engineering to sign off on the exhaust configuration to make sure it meets the chassis manufacturer's emission specifications.
20-41-1900	1	Battery boost terminals with chassis E
20-41-2000	1	Chassis batteries remain in OEM location
20-41-2510	1	Fuel fill at step fuel tank under cab
20-41-2600	1	Chassis fuel tank remains in OEM location
20-41-5000	1	Rear Tow Hooks - under body *** Flat bar tow hooks under rear step (2)
20-51-0710	1	Master Battery Disconnect included with Freightliner chassis
20-51-2500	1	Back up alarm included with chassis
20-51-3400	1	Protection valve installed for air operated accessories
20-51-4000	1	Auto eject for air inlet - LS Located in left side cab step area.
20-51-6000	1	Battery charger receptacle and cord connector One 12-Volt polarized weatherproof receptacle will be installed for connection of an external battery charger. The matching connector is provided with the vehicle (shipped loose with manuals). The charging line is provided with a 20 amp fuse. Receptacle is located on the left side pump panel.
20-51-6200	2	120 volt 20 A shore line connection in chassis cab and body Standard 5-20R duplex receptacle in chassis cab, not fused. These receptacles will be wired to the 120-Volt Auto Eject 20-51-7500. Receptacles will be minimum 12" from floor level to meet ULC requirements. Customer specified location of the receptacles at the 09.03.2019 Pre-construction meeting Receptacle #1 - in chassis console 20-31-7500 Receptacle # 2 - in upper portion of the L1 compartment
20-51-7101	1	Electric System Management - VMUX
20-51-7500	1	Super Auto eject for 120 v - 20 A with sealed enclosure Located in left side cab step area. Wired to the 20-51-6200 outlets in cab.
20-51-8510	1	Engine compartment light LED One required to light up engine compartment Switched when park brake is set.
20-51-9001	1	Dual lanyards supplied with chassis - to control Train horns under cab To control train horns 20-51-9002

PART NO	QTY	DESCRIPTION
20-51-9002	1	Supply and install 4 bell train horns under cab Trux Accessories THORN-2 (140 - 145 db) Dimensions - 20" x 15" x 15" Quote from Parts for Trucks in file Controlled by the chassis lanyards There is room for the train horn assembly above the transmission and under the cab
20-52-3500	1	Chassis steering wheel lined up by Metalfab E
20-52-400A	1	FRC Inview 360 - Front, both sides and rear view camera system - view Only To always be on when the truck is started. Monitor will be mounted on dash on a rigid mount. Cameras to be mounted as per Manufacturer's installation instructions. Calibration is required - set up kit is kept in Engineering to do the required calibration and adjustments. SOPT 1225
20-60-0400	1	Chassis wheelbase does not change
	1	PUMP AND PLUMBING
30-11-3010	1	Hale RSD pump/plumbing combination - 1250 IGPM rating PTO location top RH (one o'clock) of transmission required. SOPT 1105
30-15-0304	1	Plumbing - non manifold pump SM SS E
30-20-0500	1	Valves and controls - side mount panel
30-20-1001	1	Valve brand not specified E
30-20-1620	1	Piping stainless steel - non manifold Pumper
30-20-1700	1	1-1/2" thread specifications - NPSH
30-20-1800	1	2-1/2" thread specifications - NSZ1 Department supplied a sample male and female 2.5" threaded coupling which was given to inventory control on 09.05.2019
30-20-2000	1	Piping hydrostatic test
30-20-2510	1	Anodes in suction and discharge piping - non manifold pump Install one anode on discharge side of pump, one anode on suction side of pump - do not use teflon tape or thread sealant. Paint flange silver and mask brass anode before painting for visibility.
30-21-5520	1	Tank to Pump SS 3" w/ check valve non manifold pump 4" piping and 4" check valve
30-22-2020	1	Tank Fill valve 3" SS
30-31-4020	1	Suction - 6" not gated each side SS non manifold pump 6" header
30-32-7550	1	Suction - 2-1/2" left side SS, bleeder, non manifold pump Controlled at valve.
30-32-8050	1	Suction - 2-1/2" right side SS, bleeder, non manifold pump Controlled at valve.
30-40-2006	1	4" right discharge, SS, bleeder, plumbed 3", non manifold pump
30-41-2040	1	2-1/2" RS discharge SS, bleeder, non manifold pump
30-41-2540	2	2-1/2" LS discharge SS, bleeder, non manifold pump
30-43-1520	1	2-1/2" rear discharge SS, plumbed 2-1/2", bleeder ***Right side under inset step.
30-44-0520	2	1-1/2" crosslay (each) SS, 2" valve, bleeder Storage capacity for minimum 200' x 1-3/4" hose and nozzle in each hose lay. Equipped with stainless steel rollers on each end. Interlocking plastic tile installed on the floor of each hose lay.
30-44-1020	1	1-1/2" front trash line SS, bleeder, plumbed 2-1/2", hosewell Capacity for minimum 150' x 1-3/4" hose and nozzle.

PART NO	QTY	DESCRIPTION
		CP swivel located top of gravel shield to the left of hose well (drivers side) ***Note this front discharge will have a 2-1/2" valve and is plumbed with 2-1/2" piping (to meet ULC for number of discharges to meet pump capacity) There shall be an adapter to reduce down to the CP swivel.
30-51-0400	1	Pump shift - PTO Pump and Roll ***Includes "Pump Engaged" indicator lights in chassis cab. ***Includes "Throttle Ready" indicator light on Pump operating panel Includes indicator light showing "OK TO PUMP" when transmission is in neutral, park brake is set, and PTO control energized. The remote electronic throttle will be energized in this mode. Includes indicator light showing "OK TO PUMP AND ROLL" when the transmission is not in neutral, the park brake is not set, and the PTO control is energized. The remote electronic throttle will not be energized in this mode.
30-51-1500	1	Power shift PTO - Automatic transmission To drive the RSD pump.
30-51-1501	1	PTO driveshaft E
30-51-6800	1	FRC InControl Governor/Throttle engine display with throttle knob The FRC InControl governor will include a throttle control knob as discussed at the pre-construction meeting of 09.03.2019.
30-51-7002	1	Suction side relief V/V, non manifold pump
30-51-7718	1	Trident Automatic Air Primer 3 barrel 1 location with gauge
30-51-7720	1	Additional air tank for air primer system An additional air tank is provided (by Metalfab) to improve air primer capacity
30-51-8100	1	Heat exchanger included with chassis
30-51-9000	1	Thermal Relief Valve
30-52-1000	1	Master drain V/V, 12 port
30-52-3001	1	Foam system not requested E
	1	WATER AND FOAM TANKS
40-11-2100	1	Polypropylene water tank (Imperial gallons)
40-11-2200	1	Water tank capacity certification (tank manufacturer)
40-11-7601	1	Tank capacity 3000 Imperial Gallons
40-21-1000	1	4" tank to pump connection
40-22-1500	1	3" tank fill connection
40-23-0500	1	1" water level gauge connection
40-23-1050	1	4" Fireman's Friend connection
40-23-1060	1	10" Newton dump connection
40-30-0500	1	Sump drain valve (3" gate valve) with linkage E
40-30-1100	1	Water Fill Box middle left side
40-31-3500	1	10" rear Newton dump, stainless steel
40-31-3600	1	Newton dump - stainless steel 36" telechute
40-31-5500	1	Electric operator for Newton dump, top mount Control left side above tail lights.
40-31-5610	1	Rotating dump chute for Newton dump SS
40-31-5800	1	Support for rotating dump chute if necessary Engineering to determine if this support is required
40-31-9000	1	4" Storz rear fill, Fireman's Friend Equipped with a bleeder and a 4" 30 degree Storz elbow.
	1	ELECTRICAL
50-11-0300	1	Base electrical system - multiplex E
50-11-0600	1	Warning Light Certification
50-11-0700	1	Low Voltage Electrical system test
50-11-0800	1	Low Voltage Electrical System Documents As required by ULC and NFPA standards

PART NO	QTY	DESCRIPTION
50-11-0900	1	Rocker switch panel with master warning switch ***Rocker switch assignments: MASTER -LIGHT BAR RED -Flashing warning -REAR Floods -Ditch Lights -Front scene (lightbar front takedown lights) -Scene Lights (LS) -Scene Lights (RS) -Scene Lights (Rear)
50-11-1450	1	Federal PA300 200 watt siren
50-11-1630	1	Siren speaker,200 watt, in front bumper
50-11-2600	1	Siren to be accessible to driver and officer
50-11-5812	1	Federal LPX53DS-NFPA LED lightbar All red with two (2) white LED takedown lights
50-11-6616	1	Rear LED Traffic Advisor warning lights - flush mount TAM83
50-11-8001	1	Rear beacons not requested
50-12-5020	1	Front LED flashers (pr)-red Federal QL64XF-R Lower level - mounted in front cab grille
50-12-5120	1	Rear LED flashers (pr)-red Federal QL97XF-R Upper level - mounted on rear upper corners of body
50-12-5210	1	Front side inter lts (pr)-red LED Federal QL64XF-R Lower level - mounted on sides of bumper to match drawing and as confirmed with Chief Alain Comeau by phone on 07.03.2020
50-12-5310	1	Body side inter lts (pr)-red LED Federal QL64XF-R Lower level - mounted in rear fenders - rearward most.
50-12-5320	2	Body side warning lights (pr)-red LED Federal QL97XF-R Upper level - located front and rear top corners of body sides
50-12-5410	1	Additional body side inter lts (pr)-red LED Federal QL64XF-R Lower level - mounted in rear fenders - forward most.
50-21-1520	1	PFBP12C LED rear floods (pr) Switched in cab and wired to activate when transmission is placed in reverse gear. These lights cannot be managed as they are required for ULC.
50-21-1610	1	Parking (ditch) lights in rear fenders - LED with Stainless Housings Switched in cab and wired to activate when transmission is placed in reverse gear. These lights can be wired to shed. SOPT #160a
50-21-29AA	1	Additional Lighting in Cab to illuminate floor area (ULC reqmt) - 2dr chassis SOPT in file
50-21-5100	1	Compartment lighting - LED tube lights in each compartment (rollup doors) Compartments over rear wheels with flush mount doors will have 4" diameter LED grommet mounted lights.
50-21-5500	1	Door Ajar warning light Located in overhead console over drivers seating position. Bilingual warning label in cab to read: "Do Not Move Apparatus when Light is on"

PART NO	QTY	DESCRIPTION
50-21-5550	1	Equipment rack not stowed warning light For the PTS and the drop down ladder rack Located in overhead console over drivers seating position. Bilingual warning label in cab to read: "Do Not Move Apparatus when Light is on"
50-21-8001	1	Step lights for body steps - 4" LED Switched when park brake is set.
50-21-8200	1	12" Lumabar LED step lights for 2 door chassis Switched when park brake is set.
50-21-8600	1	LED clearance lts and reflectors
50-21-8800	1	LED intermediate turn signal/clearance/reflector length >30'
50-22-0800	1	Federal 4 QuadraFlare LED tail/brake-turn-backup-warning module (pr) Lower level flashing warning light is included in this module.
50-31-6021	1	Whelen C9SL Scene Lights (pr) - left side upper Located inboard of red flashing lights. Switched in cab. These lights can be managed to shed.
50-31-6022	1	Whelen C9SL Scene Lights (pr) - rear facing upper Located below red flashing lights. Switched in cab and interlocked with reverse of transmission as discussed at the pre-construction meeting of 09.03.2019. These lights can be managed to shed.
50-31-6023	1	Whelen C9SL Scene Lights (pr) - right side upper Located inboard of red flashing lights. Switched in cab. These lights can be managed to shed.
50-31-6550	1	Ground lighting (LED Lumabar) - 2 door chassis Switched when park brake is set.
50-31-6570	1	Ground lighting (LED Lumabar) - side mount body Switched when park brake is set.
50-31-65AA	1	Hose bed lighting - LED on front partition Switched when park brake is set. SOPT #958
50-35-0500	2	Installation of customer supplied mobile radio Radio information list required- to be filled in at the Pre-construction meeting VHF radio will be a new radio which the department will supply and the second radio will be for a TMR radio that the department will install after delivery - Metalfab to supply the provisions only. As discussed at the pre-construction meeting of 09.03.2019
50-35-0560	1	VHF antenna with base - commercial chassis Customer to specify any special mounting locations or spacing requirements, otherwise will be installed on right side of cab roof behind lightbar.
50-35-0590	1	Cellular/TMR antenna with base - commercial chassis Customer to specify any special mounting locations or spacing requirements, otherwise will be installed on left side of cab roof behind lightbar.
	1	BODY

PART NO	QTY	DESCRIPTION
60-10-1600	1	Tandem axle extruded aluminum body
60-10-16AA	1	Inset sides for ladder and portable tank racks/brackets Ladder and portable tank storage rack shall be inset into the body similar to Hebbville. The left side inset will be set up for a 24' 2-section ladder which will make the L4 compartment wider. As discussed at the pre-construction meeting of 09.03.2019.
60-10-4100	1	No "beavertail" rear step supports
60-10-4600	1	Painted fender surround E
60-10-4760	1	Removable polished aluminum fender trim - tandem axle
60-10-5400	1	Diamondback pumphouse steps
60-10-5430	1	Diamondback 19" rear step
60-10-6500	1	Bolt on extruded aluminum rub rail E Nov reflective stripe requested
60-11-0200	1	Front left side compartments intermediate height
60-11-0600	1	Front right side compartments intermediate height
60-11-1000	1	Rear left side compartments full height E
60-11-1400	1	Rear right side compartments full height E
60-11-1900	4	Low side compartment (up to 18") each
60-11-3100	1	No rear compartment E
60-11-4500	4	Flush mount aluminum door - single with "D" handle Flip up type doors for the compartments over the left side and right side rear wheels. To match the proposal drawing and as confirmed by Chief Alain Comeau by phone on 05.11.2020
60-11-5510	2	Rollup door - intermediate height For L1 and R1 Natural aluminum finish Includes magnetic door switch, LED tube lights, rubber bumpers to prevent pinch point
60-11-5520	2	Rollup door - full height For L4 and R4 Natural aluminum finish Includes magnetic door switch, LED tube lights, rubber bumpers to prevent pinch point
60-11-5660	2	Amdor pull straps - Flex-HD - for L4 and R4 roll up doors
60-31-4000	1	Extruded aluminum handrails - rubber inserts E Minimum 2" clearance from handrail to any surface
60-31-5500	1	Steps at rear of body (folding) with LED lights Maximum height between steps is 18"
60-31-5600	1	Steps and grab handles at front of body next to pump panel Maximum height between steps is 18"
60-31-5800	1	Integral/inset step on rear of body Full width under hose bed. Maximum 18" from top of step to hose bed. Lighting required - Switched when park brake is set.
60-31-6500	1	Compartment matting - plastic interlocking tile
60-31-9600	2	Adjustable shelf (ea) Reflective stripe is applied on the exposed edge for visibility when the compartment door is open Added adjustable shelving as requested at the pre-construction meeting of 09.03.2019 Shelf 1 - L1 compartment - shallow depth Shelf 2 - R1 compartment - shallow depth
60-32-3560	1	Three adjustable hose divider (each) Hand hold required in end

PART NO	QTY	DESCRIPTION
60-32-7500	1	Hose bed - aluminum Capacity for; 1000' - 4" 300' - 2-1/2"
60-33-0100	1	Paint exterior - Imron Elite and clearcoat - Two Tone (Black over Red) and clear coat - colors to match cab. Paint dividing line was determined at the Pre-construction meeting of 09.03.2019 The black will start at the top of the fender top body and finish at the top of the body on both sides. As discussed between Luke Shaw and Chief Alain Comeau on 06.16.2020 SOPT #1201
60-33-0200	1	Undercoat vehicle with KROWN rust protection
60-33-0600	1	Chassis wheels not painted Wheels are polished aluminum.
60-33-1000	1	Paint pump and plumbing job colour
60-33-1500	1	Buffed finish compartment interior
60-33-2300	1	Lettering - special graphics *** Vinyl letters, Fire Department has approved layout drawing: EMERGENCY 911 decal on both rear roll up doors (department crest) on both chassis doors Keep back 150m decal on rear Truck "9" hood of cab on both sides Acadian flag, NS flag and TAN9KER each side. Pin stripe between the black and red
60-33-3200	1	Reflective stripe - 1" - 4" - 1" black 50% of perimeter each side and 25% of perimeter front The reflective stripe will be 1" - 4" - 1" as requested at the pre-construction meeting of 09.03.2019
60-33-33AA	1	Diamond Grade Chevron reflective stripe at rear - Red and Yellow SOPT #300A
60-33-3500	1	Tarp over hose bed - black A hosebed cover will be provided and secured to top body flanges by quarter turn snaps at front of hosebed and Velcro on each side edge of the cover. A weighted flap will be furnished at the front of the cover, and Velcro straps will be provided on the rear of the cover to tie around the rear handrail. Color to be black.
60-33-4600	1	Aluminum cover over crosslays - with end tarps (black) A hinged aluminum crosslay hosebed cover will be provided over the crosslays. Small tarps with Velcro straps to enclose each end are provided.
60-40-5500	2	Suction hose tube (each) with door Under the tee of tank, rear access with smooth painted doors (with Chevrons applied) Storage tubes shall be enclosed and shall house the 6" x 15' suction hoses 80-11-5020. Door ajar switches required.
60-41-1015	2	Pike Pole tube in suction hose tube A 2" inside diameter storage tube for Customer supplied pike pole is installed with access at the rear, in one corner of the suction hose tube.
60-41-6001	1	Zico hydraulic portable tank rack For storage of the 3000 Imperial gallon portable tank 80-15-1010 - Right side. To be wired so only operable when park brake is engaged. Flashing lights and reflective tape required at front and rear to indicate any areas that protrude beyond the body.
60-41-6010	1	ZICO PTS switched at rear above tail light Switch is located on same side as electric rack - right side.

PART NO	QTY	DESCRIPTION
60-41-6110	1	Painted plate on exterior of Zico PTS The cover will be painted black as confirmed to Luke Shaw from Chief Alain Comeau on 06.16.2020
60-41-7090	1	No tread plate on body behind porta tank rack
60-41-7500	1	Drop down ladder rack - 2 section, roof - manual operation Left side. For storage of the 24' two section ladder 80-14-0500 14' roof ladder 80-14-5500 10' folding attic ladder 80-14-8500 on the attic ladder brackets 80-14-9000.
60-41-7520	1	Assist handles for manual drop down ladder rack
	1	INSTRUMENTATION
70-11-0000	1	Warning Label on Pump Operator's Panel
70-11-0500	1	Side mount instrument panel No gauge or visual display can be higher than 84" above the operator's standing position Midpoint of any control cannot be higher than 72" above the operator's standing position
70-11-1500	1	Stainless steel instrument panels No gauge or visual display can be higher than 84" above the operator's standing position Midpoint of any control cannot be higher than 72" above the operator's standing position
70-11-3200	1	Colour coded tags The crosslays will be Red and Yellow as discussed at the pre-construction meeting of 09.03.2019
70-11-4100	1	Stainless steel side panel hood left side
70-11-4500	1	Diamondback grip type panel hood step right side
70-11-5100	1	Open storage at rear top of pump house Lighting required - Switched when park brake is set. Drain holes required with tubes to below truck frame level Interlocking plastic tile will be installed on floor
70-11-5500	1	Right side tread plate pump access door No opening dimension less than 18"
70-11-7500	1	Heat pan-aluminum
70-11-8000	1	Heater in pump compartment Control for heater will be on left side operator panel.
70-11-8200	1	Rubber seals around suction and discharge openings Sopt 483
70-20-2130	8	2-1/2" pressure gauge - dual face 0-400 Gauge to be no more than 6" from edge of the gauge to the center of the control.
70-20-2500	1	Primer control
70-20-3300	1	FRC InControl Governor Control Throttle can be no lower than 42" and no higher than 72" from operator's standing position. The FRC InControl governor will include a throttle control knob as discussed at the pre-construction meeting of 09.03.2019.
70-20-3510	1	Electric water level gauge on pump panel and at rear, Class One
70-20-6500	1	Test gauge panel
70-20-7500	1	Heat exchanger control valve
70-21-2100	1	PTO Hourmeter Located in 20-31-7500 console
	1	ACCESSORIES
80-11-5020	2	6 inch x 15ft Harrington suction hoses (ea) Tube mounted.

PART NO	QTY	DESCRIPTION
		SOPT #149
80-13-0500	1	Rubber mallet Shipped loose, not mounted. Customer will mount in Customer's mounting brackets.
80-13-1100	3	Hose wrenches (triple) with holder Mounted where space permits on left side panel, right side panel and rear of body.
80-14-0500	1	24' 2 section extension ladder PEL 24 Stored on the drop down ladder rack on left side.
80-14-5500	1	14' aluminum roof ladder PRL-14 Stored on the drop down ladder rack on left side.
80-14-8500	1	10' aluminum folding attic ladder FL-10 Stored on the drop down ladder rack on left side on the 80-14-9000 brackets..
80-14-9000	1	Attic ladder bracket (Zico) Mounted on the drop down ladder rack on left side.
80-15-1010	1	3000 l gallon portable tank - Husky Liner to be yellow in color Portable tank is stored on the PTS on right side.
80-17-0500	1	20# dry chemical fire extinguisher and mount Customer specified mounting location to be L4 compartment and to have a label on the rollup door "Extinguisher Inside" - as request at pre-construction meeting of 09.03.2019
80-17-1000	1	15# CO2 fire extinguisher and mount Customer specified mounting location to be R4 compartment and to have a label on the rollup door "Extinguisher Inside" - as request at pre-construction meeting of 09.03.2019
80-18-0500	2	SCBA bracket with strap - compt mount Evenly spaced in left side rear compartment - high on back wall.
80-99-05AA	2	Boot brush mounted on chassis step - 1 DS, 1 PS Order with chassis from dealership. Located in a convenient location where room permits, similar to North Queens M18-19739
80-99-10AA	2	2-1/2" x 1-1/2" CP reducing cap (ea) 1501296 reducing cap and 1500281 1-1/2" CP Cap. Will ship loose for customer installation after delivery as requested at the 09.03.2019 pre-construction meeting.