

**Schedule A (Revision # 90)**  
National Energy Equipment Inc.  
1467 Spitfire Place, Port Coquitlam, BC, V3C 6L4

**Organizational Scope**

<b>Restrictions</b>	N/A		
<b>Characteristics</b>	N/A		
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers 52 Bulk Meters	10 Uncompensated 10 Rack Uncompensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	13 Lubricating Oils	- Gravimetric Prover
50 Dispensers 51 Refuellers 52 Bulk Meters	10 Uncompensated 11 Temperature Compensated 11 Temperature Compensated 10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	31 Liquefied Petroleum Gas	- Gravimetric Prover
53 Coriolis Flow Meters	10 Uncompensated 12 Temperature Compensated		
50 Dispensers 51 Refuellers 52 Bulk Meters	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated 10 Uncompensated 11 Temperature Compensated 10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols	- Open Neck Prover
53 Coriolis Flow Meters	10 Uncompensated 12 Temperature Compensated		
50 Dispensers 52 Bulk Meters	11 Temperature Compensated 10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	32 Anhydrous Ammonia	- Gravimetric Prover
53 Coriolis Flow Meters	10 Uncompensated		

	12 Temperature Compensated		
51 Refuellers	11 Temperature Compensated	31 Liquefied Petroleum Gas	- Vapour Displacement Prover
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated		
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	32 Anhydrous Ammonia	- Vapour Displacement Prover
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 13 Rack Pressure Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 13 Lubricating Oils 14 Heated Products 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols 41 Fertilizers 42 Herbicides	- Pipe Prover
53 Coriolis Flow Meters	10 Uncompensated  12 Temperature Compensated 13 Pressure Compensated		
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 13 Rack Pressure Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated 23 Vehicle Mounted Pressure Compensated	31 Liquefied Petroleum Gas 32 Anhydrous Ammonia 33 Butane	- Pipe Prover
53 Coriolis Flow Meters	10 Uncompensated  12 Temperature Compensated 13 Pressure Compensated		
52 Bulk Meters	12 Rack Temperature Compensated 22 Vehicle Mounted Temperature Compensated	41 Fertilizers	- Open Neck Prover
53 Coriolis Flow Meters	10 Uncompensated  12 Temperature Compensated		
53 Coriolis Flow Meters	10 Uncompensated  12 Temperature Compensated	14 Heated Products 21 Solvents 33 Butane	- Gravimetric Prover
53 Coriolis Flow Meters	10 Uncompensated	41 Fertilizers 42 Herbicides 60 Chemical Products	- Gravimetric Prover

### Recognized Technicians

<b>Name</b>	Robert MacDonald (A00230009)		
<b>Point of Service</b>	Dartmouth, NS	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers	10 Uncompensated 11 Temperature Compensated	31 Liquefied Petroleum Gas	- Gravimetric Prover
51 Refuellers	11 Temperature Compensated		
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated		
50 Dispensers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols	- Open Neck Prover
51 Refuellers	10 Uncompensated 11 Temperature Compensated		
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated		
50 Dispensers	11 Temperature Compensated	32 Anhydrous Ammonia	- Gravimetric Prover
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated		
51 Refuellers	11 Temperature Compensated	31 Liquefied Petroleum Gas	- Vapour Displacement Prover
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated		
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	32 Anhydrous Ammonia	- Vapour Displacement Prover

<b>Name</b>	Derek Lutes (A00230010)		
<b>Point of Service</b>	Dieppe, NB	<b>Reporting Location</b>	Port Coquitlam, BC

<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers 51 Refuellers 52 Bulk Meters	10 Uncompensated 11 Temperature Compensated 11 Temperature Compensated 10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	31 Liquefied Petroleum Gas	- Gravimetric Prover
50 Dispensers 51 Refuellers 52 Bulk Meters	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated 10 Uncompensated 11 Temperature Compensated 10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols	- Open Neck Prover
50 Dispensers 52 Bulk Meters	11 Temperature Compensated 10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	32 Anhydrous Ammonia	- Gravimetric Prover
52 Bulk Meters	10 Rack Uncompensated 20 Vehicle Mounted Uncompensated	13 Lubricating Oils	- Gravimetric Prover

<b>Name</b>	Clinton Hleck (A00230012)		
<b>Point of Service</b>	Calgary, AB	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers 51 Refuellers 52 Bulk Meters	10 Uncompensated 11 Temperature Compensated 11 Temperature Compensated 10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	31 Liquefied Petroleum Gas	- Gravimetric Prover
50 Dispensers 51 Refuellers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated 10 Uncompensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid	- Open Neck Prover

52 Bulk Meters	11 Temperature Compensated 10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	21 Solvents 22 Alcohols, Glycols	
50 Dispensers 52 Bulk Meters	11 Temperature Compensated 10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	32 Anhydrous Ammonia	- Gravimetric Prover

<b>Name</b>	Stephen Goulet (A00230014)		
<b>Point of Service</b>	Dartmouth, NS	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers 51 Refuellers 52 Bulk Meters	10 Uncompensated 11 Temperature Compensated 11 Temperature Compensated 10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	31 Liquefied Petroleum Gas	- Gravimetric Prover
50 Dispensers 51 Refuellers 52 Bulk Meters	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated 10 Uncompensated 11 Temperature Compensated 10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols	- Open Neck Prover
51 Refuellers 52 Bulk Meters	11 Temperature Compensated 10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	31 Liquefied Petroleum Gas	- Vapour Displacement Prover

<b>Name</b>	Martin Girard (A00230017)		
<b>Point of Service</b>	Montréal, QC	<b>Reporting Location</b>	Port Coquitlam, BC

Device Type	Device Sub Type	Product Type	Physical Standard Type
50 Dispensers 51 Refuellers 52 Bulk Meters	10 Uncompensated 11 Temperature Compensated 11 Temperature Compensated 10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	31 Liquefied Petroleum Gas	- Gravimetric Prover
50 Dispensers 51 Refuellers 52 Bulk Meters	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated 10 Uncompensated 11 Temperature Compensated 10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols	- Open Neck Prover
50 Dispensers 52 Bulk Meters	11 Temperature Compensated 10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	32 Anhydrous Ammonia	- Gravimetric Prover
52 Bulk Meters	12 Rack Temperature Compensated 22 Vehicle Mounted Temperature Compensated	41 Fertilizers	- Open Neck Prover

<b>Name</b>	Oscar Gonzalez (A00230029)		
<b>Point of Service</b>	Mississauga, ON	<b>Reporting Location</b>	Port Coquitlam, BC
Device Type	Device Sub Type	Product Type	Physical Standard Type
50 Dispensers 51 Refuellers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated 10 Uncompensated 11 Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols	- Open Neck Prover

<b>Name</b>	Scott Osen (A00230031)		
<b>Point of Service</b>	Port Coquitlam, BC	<b>Reporting Location</b>	Port Coquitlam, BC

Device Type	Device Sub Type	Product Type	Physical Standard Type
50 Dispensers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid	- Open Neck Prover
51 Refuellers	10 Uncompensated 11 Temperature Compensated	21 Solvents	
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	22 Alcohols, Glycols	

Name	Teunis (Tony) Stoeff (A00230040)		
Point of Service	Port Coquitlam, BC	Reporting Location	Port Coquitlam, BC
Device Type	Device Sub Type	Product Type	Physical Standard Type
50 Dispensers	10 Uncompensated 11 Temperature Compensated	31 Liquefied Petroleum Gas	- Gravimetric Prover
51 Refuellers	11 Temperature Compensated		
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated		
50 Dispensers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols	- Open Neck Prover
51 Refuellers	10 Uncompensated 11 Temperature Compensated		
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated		
53 Coriolis Flow Meters	10 Uncompensated		
50 Dispensers	11 Temperature Compensated	32 Anhydrous Ammonia	- Gravimetric Prover
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated		
52 Bulk Meters	12 Rack Temperature Compensated	41 Fertilizers	- Open Neck Prover

22 Vehicle Mounted Temperature Compensated		
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<b>Name</b>	Denis Chrétien (A00230041)		
<b>Point of Service</b>	Montréal, QC	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid	- Open Neck Prover
51 Refuellers	10 Uncompensated 11 Temperature Compensated	21 Solvents 22 Alcohols, Glycols	

<b>Name</b>	André Grimard (A00230042)		
<b>Point of Service</b>	Montréal, QC	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers	10 Uncompensated 11 Temperature Compensated	31 Liquefied Petroleum Gas	- Gravimetric Prover
51 Refuellers	11 Temperature Compensated		
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated		
53 Coriolis Flow Meters	10 Uncompensated 12 Temperature Compensated		
50 Dispensers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols	- Open Neck Prover
51 Refuellers	10 Uncompensated 11 Temperature Compensated		
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated		
53 Coriolis Flow Meters	10 Uncompensated 12 Temperature Compensated		
50 Dispensers	11 Temperature Compensated	32 Anhydrous Ammonia	- Gravimetric Prover
52 Bulk Meters	10 Rack Uncompensated		



	12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated		
53 Coriolis Flow Meters	10 Uncompensated  12 Temperature Compensated		
53 Coriolis Flow Meters	10 Uncompensated  12 Temperature Compensated	33 Butane	- Gravimetric Prover

<b>Name</b>	Jeremy Newhook (A00230043)		
<b>Point of Service</b>	Mount Pearl, NL	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
52 Bulk Meters	10 Rack Uncompensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols	- Open Neck Prover

<b>Name</b>	Bruno Couture (A00230047)		
<b>Point of Service</b>	Montréal, QC	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers  51 Refuellers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated 10 Uncompensated 11 Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols	- Open Neck Prover

<b>Name</b>	Gaétan Lépine (A00230048)		
<b>Point of Service</b>	Montréal, QC	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers  51 Refuellers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated 10 Uncompensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid	- Open Neck Prover

11 Temperature Compensated	21 Solvents 22 Alcohols, Glycols	
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<b>Name</b>	Diego Santos Rodriguez (A00230052)		
<b>Point of Service</b>	Mississauga, ON	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid	- Open Neck Prover
51 Refuellers	10 Uncompensated 11 Temperature Compensated	21 Solvents 22 Alcohols, Glycols	

<b>Name</b>	Harold Young (A00230062)		
<b>Point of Service</b>	Dartmouth, NS	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid	- Open Neck Prover

<b>Name</b>	Scott Gira (A00230065)		
<b>Point of Service</b>	Winnipeg, MB	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers	10 Uncompensated 11 Temperature Compensated	31 Liquefied Petroleum Gas	- Gravimetric Prover
51 Refuellers	11 Temperature Compensated		
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated		
50 Dispensers	11 Temperature Compensated	32 Anhydrous Ammonia	- Gravimetric Prover
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated		
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated	10 Distillates 11 Gasolines	- Open Neck Prover

20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	12 Aviation Fuels 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols
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<b>Name</b>	James Landry (A00230071)		
<b>Point of Service</b>	Dartmouth, NS	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid	- Open Neck Prover
51 Refuellers	10 Uncompensated 11 Temperature Compensated	21 Solvents 22 Alcohols, Glycols	

<b>Name</b>	Henri LeBlanc (A00230072)		
<b>Point of Service</b>	Dartmouth, NS	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid	- Open Neck Prover
51 Refuellers	10 Uncompensated 11 Temperature Compensated	21 Solvents 22 Alcohols, Glycols	

<b>Name</b>	Joshua Cunningham (A00230076)		
<b>Point of Service</b>	Winnipeg, MB	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers	10 Uncompensated 11 Temperature Compensated	31 Liquefied Petroleum Gas	- Gravimetric Prover
51 Refuellers	11 Temperature Compensated		
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated		
53 Coriolis Flow Meters	10 Uncompensated		
	12 Temperature Compensated		

50 Dispensers 52 Bulk Meters	11 Temperature Compensated 10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	32 Anhydrous Ammonia	- Gravimetric Prover
53 Coriolis Flow Meters	10 Uncompensated 12 Temperature Compensated		
52 Bulk Meters 53 Coriolis Flow Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated 10 Uncompensated 12 Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols	- Open Neck Prover
52 Bulk Meters	12 Rack Temperature Compensated 22 Vehicle Mounted Temperature Compensated	41 Fertilizers	- Open Neck Prover
53 Coriolis Flow Meters	10 Uncompensated 12 Temperature Compensated	33 Butane	- Gravimetric Prover
53 Coriolis Flow Meters	10 Uncompensated	41 Fertilizers 42 Herbicides 60 Chemical Products	- Gravimetric Prover

<b>Name</b>	Mathieu Trépanier (A00230077)		
<b>Point of Service</b>	Montréal, QC	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers 51 Refuellers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated 10 Uncompensated 11 Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols	- Open Neck Prover

<b>Name</b>	Mark Morrow (A00230079)		
<b>Point of Service</b>	Saskatoon, SK	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated	10 Distillates 11 Gasolines 12 Aviation Fuels	- Open Neck Prover

	22 Vehicle Mounted Temperature Compensated	17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols	
52 Bulk Meters	12 Rack Temperature Compensated 22 Vehicle Mounted Temperature Compensated	41 Fertilizers	- Open Neck Prover

<b>Name</b>	Kevin Gallia (A00230082)		
<b>Point of Service</b>	Nanaimo, BC	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers	10 Uncompensated 11 Temperature Compensated	31 Liquefied Petroleum Gas	- Gravimetric Prover
51 Refuellers	11 Temperature Compensated		
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated		
50 Dispensers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols	- Open Neck Prover
51 Refuellers	10 Uncompensated 11 Temperature Compensated		
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated		
50 Dispensers	11 Temperature Compensated	32 Anhydrous Ammonia	- Gravimetric Prover
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated		

<b>Name</b>	Mkhitar Hakobyan (A00230084)		
<b>Point of Service</b>	Edmonton, AB	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers	10 Uncompensated 11 Temperature Compensated	31 Liquefied Petroleum Gas	- Gravimetric Prover
51 Refuellers	11 Temperature Compensated		
52 Bulk Meters	10 Rack Uncompensated		

	12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated		
50 Dispensers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid	- Open Neck Prover
51 Refuellers	10 Uncompensated 11 Temperature Compensated	21 Solvents 22 Alcohols, Glycols	
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated		
50 Dispensers 52 Bulk Meters	11 Temperature Compensated 10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	32 Anhydrous Ammonia	- Gravimetric Prover
52 Bulk Meters	10 Rack Uncompensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	13 Lubricating Oils	- Gravimetric Prover

<b>Name</b>	Kent Resnechenko (A00230086)		
<b>Point of Service</b>	Calgary, AB	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid	- Open Neck Prover
51 Refuellers	10 Uncompensated 11 Temperature Compensated	21 Solvents 22 Alcohols, Glycols	

<b>Name</b>	Christopher Lycan (A00230087)		
<b>Point of Service</b>	Edmonton, AB	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid	- Open Neck Prover

51 Refuellers	10 Uncompensated 11 Temperature Compensated	Fluid 21 Solvents 22 Alcohols, Glycols	
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Name		Pascal Bergeron (A00230090)		
Point of Service		Montreal, QC	Reporting Location	Port Coquitlam, BC
Device Type	Device Sub Type	Product Type	Physical Standard Type	
50 Dispensers	10 Uncompensated 11 Temperature Compensated	31 Liquefied Petroleum Gas	- Gravimetric Prover	
51 Refuellers	11 Temperature Compensated			
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated			
53 Coriolis Flow Meters	10 Uncompensated 12 Temperature Compensated			
50 Dispensers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid	- Open Neck Prover	
51 Refuellers	10 Uncompensated 11 Temperature Compensated	21 Solvents 22 Alcohols, Glycols		
50 Dispensers	11 Temperature Compensated	32 Anhydrous Ammonia	- Gravimetric Prover	
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated			
53 Coriolis Flow Meters	10 Uncompensated 12 Temperature Compensated			
53 Coriolis Flow Meters	10 Uncompensated 12 Temperature Compensated	33 Butane	- Gravimetric Prover	

Name		Jeff Reid (A00230094)		
Point of Service		Mount Pearl, NL	Reporting Location	Port Coquitlam, BC
Device Type	Device Sub Type	Product Type	Physical Standard Type	
50 Dispensers	10 Uncompensated 11 Temperature Compensated	31 Liquefied Petroleum Gas	- Gravimetric Prover	
51 Refuellers	11 Temperature Compensated			

52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated		
50 Dispensers 52 Bulk Meters	11 Temperature Compensated 10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	32 Anhydrous Ammonia	- Gravimetric Prover
52 Bulk Meters	10 Rack Uncompensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols	- Open Neck Prover

<b>Name</b>	Hai Nguyen (A00230095)		
<b>Point of Service</b>	Mississauga, ON	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers 51 Refuellers 52 Bulk Meters	10 Uncompensated 11 Temperature Compensated 11 Temperature Compensated 10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	31 Liquefied Petroleum Gas	- Gravimetric Prover
50 Dispensers 51 Refuellers 52 Bulk Meters	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated 10 Uncompensated 11 Temperature Compensated 10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols	- Open Neck Prover
50 Dispensers 52 Bulk Meters	11 Temperature Compensated 10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	32 Anhydrous Ammonia	- Gravimetric Prover



<b>Name</b>	Tyler Truelove (A00230096)		
<b>Point of Service</b>	Mississauga, ON	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers	10 Uncompensated 11 Temperature Compensated	31 Liquefied Petroleum Gas	- Gravimetric Prover
51 Refuellers	11 Temperature Compensated		
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated		
50 Dispensers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols	- Open Neck Prover
51 Refuellers	10 Uncompensated 11 Temperature Compensated		
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated		
50 Dispensers	11 Temperature Compensated	32 Anhydrous Ammonia	- Gravimetric Prover
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated		

<b>Name</b>	Don Rickward (A00230101)		
<b>Point of Service</b>	Mount Pearl, NL	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols	- Open Neck Prover
51 Refuellers	10 Uncompensated 11 Temperature Compensated		

<b>Name</b>	David Demchuk (A00230108)		
<b>Point of Service</b>	Winnipeg, MB	<b>Reporting Location</b>	Port Coquitlam, BC

Device Type	Device Sub Type	Product Type	Physical Standard Type
50 Dispensers 51 Refuellers 52 Bulk Meters	10 Uncompensated 11 Temperature Compensated 11 Temperature Compensated 10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	31 Liquefied Petroleum Gas	- Gravimetric Prover
50 Dispensers 51 Refuellers 52 Bulk Meters	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated 10 Uncompensated 11 Temperature Compensated 10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols	- Open Neck Prover
50 Dispensers 52 Bulk Meters	11 Temperature Compensated 10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	32 Anhydrous Ammonia	- Gravimetric Prover

<b>Name</b>	Brett Gray (A00230111)		
<b>Point of Service</b>	Wyoming, ON	<b>Reporting Location</b>	Port Coquitlam, BC
Device Type	Device Sub Type	Product Type	Physical Standard Type
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 22 Vehicle Mounted Temperature Compensated	31 Liquefied Petroleum Gas	- Pipe Prover
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 13 Lubricating Oils 14 Heated Products 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols 33 Butane	- Pipe Prover
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated	10 Distillates 11 Gasolines	- Open Neck Prover

	20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	12 Aviation Fuels 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols	
52 Bulk Meters	22 Vehicle Mounted Temperature Compensated	32 Anhydrous Ammonia	- Pipe Prover

<b>Name</b>	Dan Smith (A00230115)		
<b>Point of Service</b>	Wyoming, ON	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated	10 Distillates 11 Gasolines	- Pipe Prover
53 Coriolis Flow Meters	10 Uncompensated 12 Temperature Compensated	12 Aviation Fuels 13 Lubricating Oils 14 Heated Products 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols	
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols	- Open Neck Prover

<b>Name</b>	Sergey Burov (A00230116)		
<b>Point of Service</b>	Dieppe, NB	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols	- Open Neck Prover

<b>Name</b>	Jayson Wieler (A00230117)		
<b>Point of Service</b>	Calgary, AB	<b>Reporting Location</b>	Port Coquitlam, BC

Device Type	Device Sub Type	Product Type	Physical Standard Type
50 Dispensers 51 Refuellers 52 Bulk Meters	10 Uncompensated 11 Temperature Compensated 11 Temperature Compensated 10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	31 Liquefied Petroleum Gas	- Gravimetric Prover
50 Dispensers 51 Refuellers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated 10 Uncompensated 11 Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols	- Open Neck Prover
50 Dispensers 52 Bulk Meters	11 Temperature Compensated 10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	32 Anhydrous Ammonia	- Gravimetric Prover

<b>Name</b>	Kyle Smith (A00230122)		
<b>Point of Service</b>	Calgary, AB	<b>Reporting Location</b>	Port Coquitlam, BC
Device Type	Device Sub Type	Product Type	Physical Standard Type
50 Dispensers 51 Refuellers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated 10 Uncompensated 11 Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols	- Open Neck Prover

<b>Name</b>	Tyler Harding (A00230130)		
<b>Point of Service</b>	Calgary, AB	<b>Reporting Location</b>	Port Coquitlam, BC
Device Type	Device Sub Type	Product Type	Physical Standard Type
50 Dispensers 51 Refuellers 52 Bulk Meters	10 Uncompensated 11 Temperature Compensated 11 Temperature Compensated 10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated	31 Liquefied Petroleum Gas	- Gravimetric Prover

	22 Vehicle Mounted Temperature Compensated		
50 Dispensers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols	- Open Neck Prover
51 Refuellers	10 Uncompensated 11 Temperature Compensated		
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated		
50 Dispensers 52 Bulk Meters	11 Temperature Compensated 10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	32 Anhydrous Ammonia	- Gravimetric Prover

<b>Name</b>	Leeland Holt (A00230131)		
<b>Point of Service</b>	Port Coquitlam, BC	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols	- Open Neck Prover

<b>Name</b>	Harvey Purnell (A00230133)		
<b>Point of Service</b>	Calgary, AB	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers 51 Refuellers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated 10 Uncompensated 11 Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols	- Open Neck Prover

<b>Name</b>	Robert Perrin (A00230134)
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Point of Service	Wyoming, ON	Reporting Location	Port Coquitlam, BC
Device Type	Device Sub Type	Product Type	Physical Standard Type
50 Dispensers	10 Uncompensated 11 Temperature Compensated	31 Liquefied Petroleum Gas	- Gravimetric Prover
51 Refuellers	11 Temperature Compensated		
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated		
53 Coriolis Flow Meters	10 Uncompensated 12 Temperature Compensated		
50 Dispensers	10 Uncompensated 11 Temperature Compensated		
51 Refuellers	20 Blender Uncompensated 21 Blender Temperature Compensated 10 Uncompensated 11 Temperature Compensated		
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated		
53 Coriolis Flow Meters	10 Uncompensated 12 Temperature Compensated		
50 Dispensers	11 Temperature Compensated	32 Anhydrous Ammonia	- Gravimetric Prover
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated		
53 Coriolis Flow Meters	10 Uncompensated 12 Temperature Compensated		
52 Bulk Meters	10 Rack Uncompensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	13 Lubricating Oils	- Gravimetric Prover
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 13 Rack Pressure Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 13 Lubricating Oils 14 Heated Products 17 Diesel Exhaust Fluid	- Pipe Prover
53 Coriolis Flow Meters	10 Uncompensated 12 Temperature Compensated		

	13 Pressure Compensated	Fluid 21 Solvents 22 Alcohols, Glycols	
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 13 Rack Pressure Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated 23 Vehicle Mounted Pressure Compensated	31 Liquefied Petroleum Gas 32 Anhydrous Ammonia 33 Butane	- Pipe Prover
53 Coriolis Flow Meters	10 Uncompensated 12 Temperature Compensated 13 Pressure Compensated		
52 Bulk Meters	12 Rack Temperature Compensated 22 Vehicle Mounted Temperature Compensated	41 Fertilizers	- Open Neck Prover
53 Coriolis Flow Meters	10 Uncompensated 12 Temperature Compensated		
52 Bulk Meters 53 Coriolis Flow Meters	13 Rack Pressure Compensated 13 Pressure Compensated	41 Fertilizers 42 Herbicides	- Pipe Prover
53 Coriolis Flow Meters	10 Uncompensated 12 Temperature Compensated	14 Heated Products 21 Solvents 33 Butane	- Gravimetric Prover
53 Coriolis Flow Meters	10 Uncompensated	41 Fertilizers 42 Herbicides 60 Chemical Products	- Gravimetric Prover

<b>Name</b>	Francis Lobo (A00230136)		
<b>Point of Service</b>	Edmonton, AB	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid	- Open Neck Prover
51 Refuellers	10 Uncompensated 11 Temperature Compensated	21 Solvents 22 Alcohols, Glycols	

<b>Name</b>	Nick Ashik (A00230147)		
<b>Point of Service</b>	Port Coquitlam, BC	<b>Reporting Location</b>	Port Coquitlam, BC

Device Type	Device Sub Type	Product Type	Physical Standard Type
50 Dispensers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid	- Open Neck Prover
51 Refuellers	10 Uncompensated 11 Temperature Compensated	21 Solvents 22 Alcohols, Glycols	

<b>Name</b>	Javed Rasul (A00230148)		
<b>Point of Service</b>	Edmonton, AB	<b>Reporting Location</b>	Port Coquitlam, BC
Device Type	Device Sub Type	Product Type	Physical Standard Type
50 Dispensers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid	- Open Neck Prover
51 Refuellers	10 Uncompensated 11 Temperature Compensated	21 Solvents 22 Alcohols, Glycols	

<b>Name</b>	Rob McComb (A00230149)		
<b>Point of Service</b>	Port Coquitlam, BC	<b>Reporting Location</b>	Port Coquitlam, BC
Device Type	Device Sub Type	Product Type	Physical Standard Type
50 Dispensers	10 Uncompensated	13 Lubricating Oils	- Gravimetric Prover
52 Bulk Meters	10 Rack Uncompensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated		
50 Dispensers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid	- Open Neck Prover
51 Refuellers	10 Uncompensated 11 Temperature Compensated	21 Solvents	
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	22 Alcohols, Glycols	

<b>Name</b>	Mathieu Ouimet (A00230150)		
<b>Point of Service</b>	Montréal, QC	<b>Reporting Location</b>	Port Coquitlam, BC



Device Type	Device Sub Type	Product Type	Physical Standard Type
50 Dispensers	10 Uncompensated	31 Liquefied Petroleum Gas	- Gravimetric Prover
	11 Temperature Compensated		
51 Refuellers	11 Temperature Compensated		
52 Bulk Meters	10 Rack Uncompensated		
	12 Rack Temperature Compensated		
	20 Vehicle Mounted Uncompensated		
	22 Vehicle Mounted Temperature Compensated		
53 Coriolis Flow Meters	10 Uncompensated		
	12 Temperature Compensated		
50 Dispensers	10 Uncompensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols	- Open Neck Prover
	11 Temperature Compensated		
	20 Blender Uncompensated		
	21 Blender Temperature Compensated		
51 Refuellers	10 Uncompensated		
	11 Temperature Compensated		
50 Dispensers	11 Temperature Compensated	32 Anhydrous Ammonia	- Gravimetric Prover
52 Bulk Meters	10 Rack Uncompensated		
	12 Rack Temperature Compensated		
	20 Vehicle Mounted Uncompensated		
	22 Vehicle Mounted Temperature Compensated		
53 Coriolis Flow Meters	10 Uncompensated		
	12 Temperature Compensated		

<b>Name</b>	Patrick Lynch (A00230153)		
<b>Point of Service</b>	Mississauga, ON	<b>Reporting Location</b>	Port Coquitlam, BC
Device Type	Device Sub Type	Product Type	Physical Standard Type
50 Dispensers	10 Uncompensated	31 Liquefied Petroleum Gas	- Gravimetric Prover
	11 Temperature Compensated		
51 Refuellers	11 Temperature Compensated		
52 Bulk Meters	10 Rack Uncompensated		
	12 Rack Temperature Compensated		
	20 Vehicle Mounted Uncompensated		
	22 Vehicle Mounted Temperature Compensated		
50 Dispensers	10 Uncompensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid 21 Solvents	- Open Neck Prover
	11 Temperature Compensated		
	20 Blender Uncompensated		
	21 Blender Temperature Compensated		
51 Refuellers	10 Uncompensated		
	11 Temperature Compensated		

52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	22 Alcohols, Glycols	
50 Dispensers 52 Bulk Meters	11 Temperature Compensated 10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	32 Anhydrous Ammonia	- Gravimetric Prover
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 13 Lubricating Oils 14 Heated Products 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols	- Pipe Prover

<b>Name</b>	Luc Fleury (A00230156)		
<b>Point of Service</b>	Montréal, QC	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers 51 Refuellers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated 10 Uncompensated 11 Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols	- Open Neck Prover

<b>Name</b>	Biren Ladhawala (A00230158)		
<b>Point of Service</b>	Mississauga, ON	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers 51 Refuellers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated 10 Uncompensated 11 Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols	- Open Neck Prover

<b>Name</b>	Clément Desrochers (A00230166)
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<b>Point of Service</b>	Montréal, QC	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid	- Open Neck Prover
51 Refuellers	10 Uncompensated 11 Temperature Compensated	21 Solvents	
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	22 Alcohols, Glycols	
52 Bulk Meters	10 Rack Uncompensated	32 Anhydrous Ammonia	- Vapour Displacement Prover

<b>Name</b>	Ken Burkland (A00230168)		
<b>Point of Service</b>	Port Coquitlam, BC	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols	- Open Neck Prover

<b>Name</b>	Farhan Firouzian (A00230169)		
<b>Point of Service</b>	Port Coquitlam, BC	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid	- Open Neck Prover
51 Refuellers	10 Uncompensated 11 Temperature Compensated	21 Solvents 22 Alcohols, Glycols	

<b>Name</b>	Brian Brommer (A00230172)		
<b>Point of Service</b>	Port Coquitlam, BC	<b>Reporting Location</b>	Port Coquitlam, BC

Device Type	Device Sub Type	Product Type	Physical Standard Type
50 Dispensers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid	- Open Neck Prover
51 Refuellers	10 Uncompensated 11 Temperature Compensated	21 Solvents	
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	22 Alcohols, Glycols	

Name	Robin Orr (A00230173)		
Point of Service	Nanaimo, BC	Reporting Location	Port Coquitlam, BC
Device Type	Device Sub Type	Product Type	Physical Standard Type
50 Dispensers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid	- Open Neck Prover
51 Refuellers	10 Uncompensated 11 Temperature Compensated	21 Solvents 22 Alcohols, Glycols	

Name	Stacy Campbell (A00230177)		
Point of Service	Saskatoon, SK	Reporting Location	Port Coquitlam, BC
Device Type	Device Sub Type	Product Type	Physical Standard Type
50 Dispensers	10 Uncompensated 11 Temperature Compensated	31 Liquefied Petroleum Gas	- Gravimetric Prover
51 Refuellers	11 Temperature Compensated		
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated		
50 Dispensers	11 Temperature Compensated	32 Anhydrous Ammonia	- Gravimetric Prover
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated		
51 Refuellers	11 Temperature Compensated	31 Liquefied Petroleum Gas	- Vapour Displacement Prover
52 Bulk Meters	10 Rack Uncompensated		

	20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated		
52 Bulk Meters	10 Rack Uncompensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	32 Anhydrous Ammonia	- Vapour Displacement Prover
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols	- Open Neck Prover

<b>Name</b>	Cory Blokland (A00230179)		
<b>Point of Service</b>	High River, AB	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 13 Rack Pressure Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels	- Pipe Prover
53 Coriolis Flow Meters	10 Uncompensated  12 Temperature Compensated 13 Pressure Compensated	13 Lubricating Oils 14 Heated Products 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols 41 Fertilizers 42 Herbicides	
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 13 Rack Pressure Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated 23 Vehicle Mounted Pressure Compensated	31 Liquefied Petroleum Gas 32 Anhydrous Ammonia 33 Butane	- Pipe Prover
53 Coriolis Flow Meters	10 Uncompensated  12 Temperature Compensated 13 Pressure Compensated		

<b>Name</b>	Heidar Teimouri (A00230181)		
<b>Point of Service</b>	Port Coquitlam, BC	<b>Reporting Location</b>	Port Coquitlam, BC

Device Type	Device Sub Type	Product Type	Physical Standard Type
50 Dispensers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid	- Open Neck Prover
51 Refuellers	10 Uncompensated 11 Temperature Compensated	21 Solvents 22 Alcohols, Glycols	

Name	Mike Ryckman (A00230183)		
Point of Service	Nanaimo, BC	Reporting Location	Port Coquitlam, BC
Device Type	Device Sub Type	Product Type	Physical Standard Type
50 Dispensers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid	- Open Neck Prover
51 Refuellers	10 Uncompensated 11 Temperature Compensated	21 Solvents 22 Alcohols, Glycols	
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated		

Name	Scott Bailey (A00230184)		
Point of Service	Mississauga, ON	Reporting Location	Port Coquitlam, BC
Device Type	Device Sub Type	Product Type	Physical Standard Type
50 Dispensers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid	- Open Neck Prover
51 Refuellers	10 Uncompensated 11 Temperature Compensated	21 Solvents 22 Alcohols, Glycols	

Name	Michel Lanteigne (A00230185)		
Point of Service	Mississauga, ON	Reporting Location	Port Coquitlam, BC
Device Type	Device Sub Type	Product Type	Physical Standard Type
50 Dispensers	10 Uncompensated 11 Temperature Compensated	10 Distillates 11 Gasolines	- Open Neck Prover

51 Refuellers	20 Blender Uncompensated 21 Blender Temperature Compensated 10 Uncompensated 11 Temperature Compensated	12 Aviation Fuels 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols	
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<b>Name</b>	James Blaskavitch (A00230186)		
<b>Point of Service</b>	Mississauga, ON	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid	- Open Neck Prover
51 Refuellers	10 Uncompensated 11 Temperature Compensated	21 Solvents 22 Alcohols, Glycols	

<b>Name</b>	William Andrus (A00230189)		
<b>Point of Service</b>	Mississauga, ON	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid	- Open Neck Prover
51 Refuellers	10 Uncompensated 11 Temperature Compensated	21 Solvents 22 Alcohols, Glycols	

<b>Name</b>	Max Li (A00230190)		
<b>Point of Service</b>	Port Coquitlam, BC	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid	- Open Neck Prover
51 Refuellers	10 Uncompensated 11 Temperature Compensated	21 Solvents 22 Alcohols, Glycols	

<b>Name</b>	Brandon Petersen (A00230192)		
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<b>Point of Service</b>	Winnipeg, MB	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid	- Open Neck Prover
51 Refuellers	10 Uncompensated 11 Temperature Compensated	21 Solvents	
52 Bulk Meters	10 Rack Uncompensated 12 Rack Temperature Compensated 20 Vehicle Mounted Uncompensated 22 Vehicle Mounted Temperature Compensated	22 Alcohols, Glycols	

<b>Name</b>	Alastair Graham (A00230196)		
<b>Point of Service</b>	Mississauga, ON	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid	- Open Neck Prover
51 Refuellers	10 Uncompensated 11 Temperature Compensated	21 Solvents 22 Alcohols, Glycols	

<b>Name</b>	Navroj Sidhu (A00230198)		
<b>Point of Service</b>	Edmonton, AB	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid	- Open Neck Prover
51 Refuellers	10 Uncompensated 11 Temperature Compensated	21 Solvents 22 Alcohols, Glycols	

<b>Name</b>	Harinderpal Cheema (A00230199)		
<b>Point of Service</b>	Edmonton, AB	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers	10 Uncompensated	10 Distillates	- Open Neck Prover



51 Refuellers	11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated 10 Uncompensated 11 Temperature Compensated	11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid 21 Solvents 22 Alcohols, Glycols	
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<b>Name</b>	Gregory Wheaton (A00230200)		
<b>Point of Service</b>	Dartmouth, NS	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid	- Open Neck Prover
51 Refuellers	10 Uncompensated 11 Temperature Compensated	21 Solvents 22 Alcohols, Glycols	

<b>Name</b>	Gregory Horton (A00230202)		
<b>Point of Service</b>	Mississauga, ON	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid	- Open Neck Prover
51 Refuellers	10 Uncompensated 11 Temperature Compensated	21 Solvents 22 Alcohols, Glycols	

<b>Name</b>	Ithan Martina (A00230207)		
<b>Point of Service</b>	Mississauga, ON	<b>Reporting Location</b>	Port Coquitlam, BC
<b>Device Type</b>	<b>Device Sub Type</b>	<b>Product Type</b>	<b>Physical Standard Type</b>
50 Dispensers	10 Uncompensated 11 Temperature Compensated 20 Blender Uncompensated 21 Blender Temperature Compensated	10 Distillates 11 Gasolines 12 Aviation Fuels 17 Diesel Exhaust Fluid	- Open Neck Prover
51 Refuellers	10 Uncompensated 11 Temperature Compensated	21 Solvents 22 Alcohols, Glycols	

Recognized technicians named in this Schedule A, are authorized to examine devices, at any location in Canada, unless otherwise specified in this schedule.

This is an amendment to the accreditation agreement between Measurement Canada and National Energy Equipment Inc. (A0023). This schedule has been revised further to the request submitted by Zanyar Farhadi, National Quality System Manager. This revised version supersedes all previous versions.

The purpose of the amendment is to:

- add device type(s) (52-10 and 52-12) for recognized technician Patrick Lynch (A00230153)
- add physical standard type(s) (Pipe Prover) for recognized technician Patrick Lynch (A00230153)
- add product type(s) (10, 11, 12, 13, 14, 17, 21 and 22) for recognized technician Patrick Lynch (A00230153)

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Celeste Connell  
A/Regional Manager - ASD  
2023-05-09

Revised by: Celeste Connell  
MC-QMS-SMQ-F56 (2020-10 version)  
MC-QMS-SMQ-F33 (2020-02 version)

file #: 26535-D11