

# IAMU OQ Required Training Report

## Wellman Municipal Utilities

Jesse Gingerich Operator Wellman

Tasks Required	Original Date	Prior Completion	Last Completed	Required By	Status
<b>1.1 Characteristics and hazards of natural gas</b>	<b>4/13/2008</b>	<b>4/9/2010</b>	<b>9/8/2011</b>	<b>9/8/2016</b>	<b>Current</b>
Requalification Requirement 1					
Module 101		9/8/2011	Taught By IAMU		
<b>1.2 Potential ignition sources: indoor and outdoor</b>	<b>4/13/2008</b>	<b>4/9/2010</b>	<b>9/8/2011</b>	<b>9/8/2016</b>	<b>Current</b>
Requalification Requirement 1					
Module 102		9/8/2011	Taught By IAMU		
<b>1.3 Recognizing emergency conditions</b>	<b>4/13/2008</b>	<b>9/8/2011</b>	<b>5/2/2012</b>	<b>5/2/2017</b>	<b>Current</b>
Requalification Requirement 1					
Module 103		5/2/2012	Taught By IAMU		
<b>1.4 Recognizing and reporting natural gas leaks</b>	<b>4/13/2008</b>	<b>4/9/2010</b>	<b>9/8/2011</b>	<b>9/8/2016</b>	<b>Current</b>
Requalification Requirement 1					
Module 104		9/8/2011	Taught By IAMU		
<b>2.1 Documenting materials and installation records</b>	<b>4/13/2008</b>	<b>4/13/2008</b>	<b>4/9/2010</b>	<b>4/9/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 402		4/9/2010	Taught By IAMU		
Or Hands On 2.1 Documenting materials and installation records					
<b>2.2 Documenting maximum allowable operating pressure (MAOP)</b>	<b>2/12/2010</b>	<b>2/12/2010</b>	<b>9/2/2010</b>	<b>9/2/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 421		9/2/2010	Taught By IAMU		
<b>2.2 Documenting maximum allowable operating pressure (MAOP)</b>	<b>2/12/2010</b>	<b>2/12/2010</b>	<b>9/2/2010</b>	<b>9/2/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 421		9/2/2010	Taught By IAMU		
<b>2.4 Investigating and documenting line failure</b>	<b>2/12/2010</b>	<b>2/12/2010</b>	<b>9/8/2011</b>	<b>9/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 462		9/8/2011	Taught By IAMU		
Or Hands On 2.4 Investigating and documenting line failure					
<b>2.5 Accident reporting</b>	<b>4/13/2008</b>	<b>9/8/2011</b>	<b>5/2/2012</b>	<b>5/2/2017</b>	<b>Current</b>
Requalification Requirement 1					
Module 103		5/2/2012	Taught By IAMU		
<b>3.1 Locating facilities using the conductive method</b>	<b>4/13/2008</b>	<b>4/13/2008</b>	<b>4/9/2010</b>	<b>4/9/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 402		4/9/2010	Taught By IAMU		
Or Hands On 3.1 Locating facilities using the conductive method		4/9/2010	Taught By IAMU		
<b>3.2 Locating facilities using the inductive method</b>	<b>4/13/2008</b>	<b>4/13/2008</b>	<b>4/9/2010</b>	<b>4/9/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 402		4/9/2010	Taught By IAMU		
Or Hands On 3.2 Locating facilities using the inductive method		4/9/2010	Taught By IAMU		

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<b>3.3 Locating facilities using the inductive method (two persons)</b>	<b>4/13/2008</b>	<b>4/13/2008</b>	<b>4/9/2010</b>	<b>4/9/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 402		4/9/2010	Taught By IAMU		
<b>Or</b> Hands On 3.3 Locating facilities using the inductive method (two persons)		4/9/2010	Taught By IAMU		
<b>3.4 Determining depth through triangulation</b>	<b>4/13/2008</b>	<b>4/13/2008</b>	<b>4/9/2010</b>	<b>4/9/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 402		4/9/2010	Taught By IAMU		
<b>Or</b> Hands On 3.4 Determining depth through triangulation		4/9/2010	Taught By IAMU		
<b>3.5 System mapping</b>	<b>4/13/2008</b>	<b>4/13/2008</b>	<b>4/9/2010</b>	<b>4/9/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 402		4/9/2010	Taught By IAMU		
<b>Or</b> Hands On 3.5 System mapping					
<b>4.10 Purging safety</b>	<b>9/2/2009</b>	<b>9/2/2010</b>	<b>9/8/2011</b>	<b>9/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 422		9/8/2011	Taught By IAMU		
<b>Or</b> Hands On 4.10 Purging safety		9/8/2011	Taught By IAMU		
<b>4.1 Personal protective equipment</b>	<b>2/12/2010</b>		<b>2/12/2010</b>	<b>2/12/2013</b>	<b>Current</b>
Requalification Requirement 1					
Module 111		2/12/2010	Taught By IAMU		
<b>Or</b> Hands On 4.1 Personal protective equipment					
<b>4.11 Pressure testing steel and plastic pipeline</b>	<b>2/12/2010</b>	<b>2/12/2010</b>	<b>9/2/2010</b>	<b>9/2/2013</b>	<b>Current</b>
Requalification Requirement 1					
Module 421		9/2/2010	Taught By IAMU		
<b>Or</b> Hands On 4.11 Pressure testing steel and plastic pipeline					
<b>4.12 Abandoning facilities</b>	<b>9/2/2009</b>	<b>2/12/2010</b>	<b>9/8/2011</b>	<b>9/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 471		9/8/2011	Taught By IAMU		
<b>Or</b> Hands On 4.12 Abandoning facilities		9/8/2011	Taught By IAMU		
<b>4.13 Excavation safety</b>	<b>2/12/2010</b>	<b>9/8/2011</b>	<b>5/2/2012</b>	<b>5/2/2013</b>	<b>Current</b>
Requalification Requirement 1					
Module 404		5/2/2012	Taught By IAMU		
<b>Or</b> Hands On 4.13 Excavation safety		5/2/2012	Taught By IAMU		
<b>4.2 Power tool safety</b>	<b>2/12/2010</b>		<b>2/12/2010</b>	<b>2/12/2013</b>	<b>Current</b>
Requalification Requirement 1					
Module 121		2/12/2010	Taught By IAMU		
<b>Or</b> Hands On 4.2 Power tool safety					
<b>4.3 Proper firefighting techniques</b>	<b>4/15/2009</b>	<b>2/12/2010</b>	<b>9/8/2011</b>	<b>9/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 122		9/8/2011	Taught By IAMU		
<b>Or</b> Hands On 4.3 Proper firefighting techniques		9/8/2011	Taught By IAMU		

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Tasks Required	Original Date	Prior Completion	Last Completed	Required By	Status
<b>4.4 Controlling the accidental release of gas</b>	<b>4/13/2008</b>	<b>9/8/2011</b>	<b>5/2/2012</b>	<b>5/2/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 131		5/2/2012	Taught By IAMU		
<b>Or</b> Hands On 4.4 Controlling the accidental release of gas		5/2/2012	Taught By IAMU		
<b>4.5 Soil subsidence</b>	<b>4/13/2008</b>	<b>2/12/2010</b>	<b>4/9/2010</b>	<b>4/9/2013</b>	<b>Current</b>
Requalification Requirement 1					
Module 201		4/9/2010	Taught By IAMU		
<b>Or</b> Hands On 4.5 Soil subsidence					
<b>4.6 Atmospheric corrosion</b>	<b>4/13/2008</b>	<b>4/9/2010</b>	<b>9/8/2011</b>	<b>9/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 202		9/8/2011	Taught By IAMU		
<b>Or</b> Hands On 4.6 Atmospheric corrosion		9/8/2011	Taught By IAMU		
<b>4.7 Recognizing unsafe meter sets</b>	<b>4/13/2008</b>	<b>2/12/2010</b>	<b>4/9/2010</b>	<b>4/9/2013</b>	<b>Current</b>
Requalification Requirement 1					
Module 211		4/9/2010	Taught By IAMU		
<b>Or</b> Hands On 4.7 Recognizing unsafe meter sets					
<b>4.8 Confined space entry (vaults, etc.)</b>	<b>5/2/2012</b>		<b>5/2/2012</b>	<b>5/2/2013</b>	<b>Current</b>
Requalification Requirement 1					
Module 501		5/2/2012	Taught By IAMU		
<b>Or</b> Hands On 4.8 Confined space entry (vaults, etc.)		5/2/2012	Taught By IAMU		
<b>4.9 Job site protection</b>	<b>2/12/2010</b>		<b>2/12/2010</b>	<b>2/12/2013</b>	<b>Current</b>
Requalification Requirement 1					
Module 401		2/12/2010	Taught By IAMU		
<b>Or</b> Hands On 4.9 Job site protection					
<b>5.1 Leak classification</b>	<b>4/13/2008</b>	<b>4/13/2008</b>	<b>4/9/2010</b>	<b>4/9/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 221		4/9/2010	Taught By IAMU		
<b>Or</b> Hands On 5.1 Leak classification		4/9/2010	Taught By IAMU		
<b>5.2 Procedures for leak surveys and patrols</b>	<b>4/13/2008</b>	<b>4/13/2008</b>	<b>4/9/2010</b>	<b>4/9/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 271		4/9/2010	Taught By IAMU		
<b>Or</b> Hands On 5.2 Procedures for leak surveys and patrols		4/9/2010	Taught By IAMU		
<b>5.3 Combustible gas indicators</b>	<b>4/13/2008</b>	<b>4/13/2008</b>	<b>4/9/2010</b>	<b>4/9/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 231		4/9/2010	Taught By IAMU		
<b>Or</b> Hands On 5.3 Combustible gas indicators		4/9/2010	Taught By IAMU		
<b>5.4 Electronic gas detectors</b>	<b>4/13/2008</b>	<b>4/13/2008</b>	<b>4/9/2010</b>	<b>4/9/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 231		4/9/2010	Taught By IAMU		
<b>Or</b> Hands On 5.4 Electronic gas detectors		4/9/2010	Taught By IAMU		

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Tasks Required	Original Date	Prior Completion	Last Completed	Required By	Status
<b>5.6 Bar hole testing and purging</b>	<b>4/13/2008</b>	<b>4/13/2008</b>	<b>4/9/2010</b>	<b>4/9/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 261		4/9/2010	Taught By IAMU		
<b>Or</b> Hands On 5.6 Bar hole testing and purging		4/9/2010	Taught By IAMU		
<b>6.1 Carbon monoxide (CO) testing</b>	<b>4/13/2008</b>	<b>4/13/2008</b>	<b>4/9/2010</b>	<b>4/9/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 241		4/9/2010	Taught By IAMU		
<b>Or</b> Hands On 6.1 Carbon monoxide (CO) testing		4/9/2010	Taught By IAMU		
<b>6.2 Investigating leaks</b>	<b>4/13/2008</b>	<b>4/13/2008</b>	<b>4/9/2010</b>	<b>4/9/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 272		4/9/2010	Taught By IAMU		
<b>Or</b> Hands On 6.2 Investigating leaks		4/9/2010	Taught By IAMU		
<b>6.3 Combustion and ventilation air requirements</b>	<b>4/13/2008</b>	<b>4/13/2008</b>	<b>4/9/2010</b>	<b>4/9/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 301		4/9/2010	Taught By IAMU		
<b>Or</b> Hands On 6.3 Combustion and ventilation air requirements					
<b>6.4 Pilot light operation</b>					<b>Not Taken</b>
Original Requirement 1					
Module 311					
Original Requirement 2					
Module 324					
<b>6.5 Gas-air adjustment</b>					<b>Not Taken</b>
Original Requirement 1					
Module 312					
<b>6.6 Appliance venting</b>					<b>Not Taken</b>
Original Requirement 1					
Module 313					
<b>6.7 Pressure checks to establish gas service</b>	<b>4/13/2008</b>	<b>4/9/2010</b>	<b>9/2/2010</b>	<b>9/2/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 321		9/2/2010	Taught By IAMU		
<b>Or</b> Hands On 6.7 Pressure checks to establish gas service		4/9/2010	Taught By IAMU		
<b>6.8 Establishing and disconnecting gas</b>	<b>4/13/2008</b>	<b>4/13/2008</b>	<b>4/9/2010</b>	<b>4/9/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 322		4/9/2010	Taught By IAMU		
<b>Or</b> Hands On 6.8 Establishing and disconnecting gas		4/9/2010	Taught By IAMU		
<b>7.1 Pressure testing steel and plastic pipeline</b>	<b>2/12/2010</b>	<b>2/12/2010</b>	<b>9/2/2010</b>	<b>9/2/2013</b>	<b>Current</b>
Requalification Requirement 1					
Module 421		9/2/2010	Taught By IAMU		
<b>Or</b> Hands On 7.1 Pressure testing steel and plastic pipeline					
<b>7.10 Reinforcing steel and plastic mains</b>					<b>Not Taken</b>
Original Requirement 1					
Module 463					

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Tasks Required	Original Date	Prior Completion	Last Completed	Required By	Status
<b>7.12 Plastic pipe joining (mechanical couplings)</b>	<b>5/1/2012</b>		<b>5/1/2012</b>	<b>5/1/2015</b>	<b>Current</b>
Requalification Requirement 1					
Hands On 7.12 Plastic pipe joining (mechanical couplings)		5/1/2012	Taught By IAMU		
<b>7.13 Recognition of defective material</b>	<b>2/12/2010</b>	<b>9/8/2011</b>	<b>5/2/2012</b>	<b>5/2/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 411		5/2/2012	Taught By IAMU		
<b>Or</b> Hands On 7.13 Recognition of defective material		5/2/2012	Taught By IAMU		
Requalification Requirement 2					
Module 412		2/12/2010	Taught By IAMU		
<b>Or</b> Hands On 7.13 Recognition of defective material		5/2/2012	Taught By IAMU		
Requalification Requirement 3					
Module 421		9/2/2010	Taught By IAMU		
<b>Or</b> Hands On 7.13 Recognition of defective material		5/2/2012	Taught By IAMU		
<b>7.15 Steel pipe joining by mechanical couplings</b>	<b>9/2/2009</b>	<b>9/2/2009</b>	<b>2/12/2010</b>	<b>2/12/2013</b>	<b>Current</b>
Requalification Requirement 1					
Module 412		2/12/2010	Taught By IAMU		
<b>Or</b> Hands On 7.15 Steel pipe joining by mechanical couplings		9/2/2009	Taught By IAMU		
<b>7.16 Damage prevention</b>	<b>2/12/2010</b>	<b>2/12/2010</b>	<b>9/8/2011</b>	<b>9/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 462		9/8/2011	Taught By IAMU		
<b>Or</b> Hands On 7.16 Damage prevention					
<b>7.17 Application of padding and shielding</b>	<b>2/12/2010</b>		<b>2/12/2010</b>	<b>2/12/2013</b>	<b>Current</b>
Requalification Requirement 1					
Module 453		2/12/2010	Taught By IAMU		
<b>Or</b> Hands On 7.17 Application of padding and shielding					
<b>7.18 Replacing emergency valves</b>	<b>9/2/2010</b>		<b>9/2/2010</b>	<b>9/2/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 441		9/2/2010	Taught By IAMU		
<b>Or</b> Hands On 7.18 Replacing emergency valves					
Requalification Requirement 2					
Module 511					
<b>Or</b> Hands On 7.18 Replacing emergency valves					
<b>7.19 Installing meter sets</b>	<b>4/13/2008</b>	<b>9/8/2011</b>	<b>5/2/2012</b>	<b>5/2/2017</b>	<b>Current</b>
Requalification Requirement 1					
Module 211		4/9/2010	Taught By IAMU		
<b>Or</b> Hands On 7.19 Installing meter sets		4/9/2010	Taught By IAMU		
Requalification Requirement 2					
Module 322		4/9/2010	Taught By IAMU		
<b>Or</b> Hands On 7.19 Installing meter sets		4/9/2010	Taught By IAMU		
Requalification Requirement 3					
Module 452		5/2/2012	Taught By IAMU		
<b>Or</b> Hands On 7.19 Installing meter sets		4/9/2010	Taught By IAMU		

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Tasks Required	Original Date	Prior Completion	Last Completed	Required By	Status
<b>7.2 Procedures for abandoning facilities</b>	<b>9/2/2009</b>	<b>2/12/2010</b>	<b>9/8/2011</b>	<b>9/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 471		9/8/2011	Taught By IAMU		
<b>Or</b> Hands On 7.2 Procedures for abandoning facilities		9/8/2011	Taught By IAMU		
<b>7.20 Tapping and stopping steel pipe 1" through 4"</b>	<b>4/13/2008</b>	<b>4/13/2008</b>	<b>9/2/2010</b>	<b>9/2/2013</b>	<b>Current</b>
Requalification Requirement 1					
Hands On 7.20 Tapping and stopping steel pipe 1" through 4"		9/2/2010	Taught By IAMU		
<b>7.22 Tapping and stopping polyethylene pipe</b>					<b>Not Taken</b>
Original Requirement 1					
Hands On 7.22 Tapping and stopping polyethylene pipe					
<b>7.23 Vault abandonment</b>	<b>5/2/2012</b>		<b>5/2/2012</b>	<b>5/2/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 471		9/8/2011	Taught By IAMU		
<b>Or</b> Hands On 7.23 Vault abandonment		9/2/2009	Taught By IAMU		
Requalification Requirement 2					
Module 501		5/2/2012	Taught By IAMU		
<b>Or</b> Hands On 7.23 Vault abandonment		9/2/2009	Taught By IAMU		
<b>7.3 Cathodic protection (general)</b>	<b>4/13/2008</b>	<b>4/9/2010</b>	<b>9/8/2011</b>	<b>9/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 431		9/8/2011	Taught By IAMU		
<b>Or</b> Hands On 7.3 Cathodic protection (general)					
<b>7.4 Constructing facilities across streets, railroads, and waterways</b>	<b>2/12/2010</b>		<b>2/12/2010</b>	<b>2/12/2013</b>	<b>Current</b>
Requalification Requirement 1					
Module 453		2/12/2010	Taught By IAMU		
<b>Or</b> Hands On 7.4 Constructing facilities across streets, railroads, and waterways					
<b>7.5 Operating thermite welder</b>	<b>4/13/2008</b>	<b>4/9/2010</b>	<b>9/8/2011</b>	<b>9/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 431		9/8/2011	Taught By IAMU		
<b>Or</b> Hands On 7.5 Operating thermite welder		9/8/2011	Taught By IAMU		
<b>7.6 Installing tracer wire</b>	<b>4/13/2008</b>	<b>9/8/2011</b>	<b>5/2/2012</b>	<b>5/2/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 451		5/2/2012	Taught By IAMU		
<b>Or</b> Hands On 7.6 Installing tracer wire		5/2/2012	Taught By IAMU		
Requalification Requirement 2					
Module 452		5/2/2012	Taught By IAMU		
<b>Or</b> Hands On 7.6 Installing tracer wire		5/2/2012	Taught By IAMU		
<b>7.7 Installing valves</b>	<b>4/13/2008</b>	<b>9/2/2010</b>	<b>5/2/2012</b>	<b>5/2/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 451		5/2/2012	Taught By IAMU		
<b>Or</b> Hands On 7.7 Installing valves					

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Tasks Required	Original Date	Prior Completion	Last Completed	Required By	Status
<b>7.8 Steel and cast iron repair fittings</b>					<b>Not Taken</b>
Original Requirement 1					
Module 461		9/2/2010	Taught By IAMU		
Original Requirement 2					
Hands On 7.8 Steel and cast iron repair fittings					
<b>7.9 Maintaining steel and cast iron mains</b>	<b>2/12/2010</b>	<b>2/12/2010</b>	<b>9/8/2011</b>	<b>9/8/2016</b>	<b>Current</b>
Requalification Requirement 1					
Module 462		9/8/2011	Taught By IAMU		
Or Hands On 7.9 Maintaining steel and cast iron mains					
<b>8.1 Operating backhoe</b>	<b>9/2/2009</b>	<b>9/8/2011</b>	<b>5/2/2012</b>	<b>5/2/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 403		5/2/2012	Taught By IAMU		
Or Hands On 8.1 Operating backhoe		5/2/2012	Taught By IAMU		
<b>8.2 Operating trencher</b>	<b>9/2/2009</b>	<b>9/8/2011</b>	<b>5/2/2012</b>	<b>5/2/2015</b>	<b>Current</b>
Hands On 8.2 Operating trencher		5/2/2012	Taught By IAMU		
<b>8.3 Operating boring equipment</b>					<b>Not Taken</b>
Original Requirement 1					
Hands On 8.3 Operating boring equipment					
<b>8.4 Ditch and backfill inspection</b>	<b>2/12/2010</b>	<b>9/8/2011</b>	<b>5/2/2012</b>	<b>5/2/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 404		5/2/2012	Taught By IAMU		
Or Hands On 8.4 Ditch and backfill inspection		5/2/2012	Taught By IAMU		
<b>9.1 Metering</b>	<b>9/2/2009</b>		<b>9/2/2009</b>	<b>9/2/2014</b>	<b>Current</b>
Requalification Requirement 1					
Hands On 9.1 Metering		9/2/2009	Taught By IAMU		
<b>9.2 Odorization measurement and control</b>					<b>Not Taken</b>
Original Requirement 1					
Module 251					
<b>10.10 Inspection, monitoring cathodic protection system</b>	<b>4/13/2008</b>	<b>4/9/2010</b>	<b>9/8/2011</b>	<b>9/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 431		9/8/2011	Taught By IAMU		
Or Hands On 10.10 Inspection, monitoring cathodic protection system					
<b>10.1 Cathodic protection</b>	<b>4/13/2008</b>	<b>4/9/2010</b>	<b>9/8/2011</b>	<b>9/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 431		9/8/2011	Taught By IAMU		
Or Hands On 10.1 Cathodic protection					
<b>10.2 Internal corrosion</b>	<b>4/13/2008</b>	<b>4/9/2010</b>	<b>9/8/2011</b>	<b>9/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 431		9/8/2011	Taught By IAMU		
Or Hands On 10.2 Internal corrosion					

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Tasks Required	Original Date	Prior Completion	Last Completed	Required By	Status
<b>10.3 External corrosion</b>	<b>4/13/2008</b>	<b>4/9/2010</b>	<b>9/8/2011</b>	<b>9/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 431		9/8/2011	Taught By IAMU		
<b>Or</b> Hands On 10.3 External corrosion					
<b>10.4 Atmospheric corrosion</b>	<b>4/13/2008</b>	<b>4/9/2010</b>	<b>9/8/2011</b>	<b>9/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 202		9/8/2011	Taught By IAMU		
<b>Or</b> Hands On 10.4 Atmospheric corrosion		9/2/2009	Taught By IAMU		
<b>10.5 Coatings</b>	<b>4/13/2008</b>	<b>4/9/2010</b>	<b>9/8/2011</b>	<b>9/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 431		9/8/2011	Taught By IAMU		
<b>Or</b> Hands On 10.5 Coatings					
<b>10.6 Holiday detection (coating inspection)</b>					<b>Not Taken</b>
Original Requirement 1					
Module 431		9/8/2011	Taught By IAMU		
Original Requirement 2					
Hands On 10.6 Holiday detection (coating inspection)					
<b>10.7 Painting and jacketing above ground facilities</b>	<b>9/8/2011</b>		<b>9/8/2011</b>	<b>9/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Hands On 10.7 Painting and jacketing above ground facilities		9/8/2011	Taught By IAMU		
<b>10.8 Installation of cathodic protection (sacrificial anode system)</b>	<b>4/13/2008</b>	<b>4/9/2010</b>	<b>9/8/2011</b>	<b>9/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 431		9/8/2011	Taught By IAMU		
<b>Or</b> Hands On 10.8 Installation of cathodic protection (sacrificial anode system)					
<b>10.9 Installation of impressed current system</b>	<b>4/13/2008</b>	<b>4/9/2010</b>	<b>9/8/2011</b>	<b>9/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 431		9/8/2011	Taught By IAMU		
<b>Or</b> Hands On 10.9 Installation of impressed current system					
<b>11.2 Operating and maintaining injection odorant system</b>					<b>Not Taken</b>
Original Requirement 1					
Module 251					
Original Requirement 2					
Hands On 11.2 Operating and maintaining injection odorant system					
<b>11.3 Testing odorant level</b>					<b>Not Taken</b>
Original Requirement 1					
Module 251					
Original Requirement 2					
Hands On 11.3 Testing odorant level		4/9/2010	Taught By IAMU		

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Tasks Required	Original Date	Prior Completion	Last Completed	Required By	Status
<b>12.1 Operating valves (including emergency valves), regulators, and</b>					<b>Not Taken</b>
Original Requirement 1					
Module 244					
Original Requirement 2					
Module 511					
Original Requirement 3					
Module 512					
<b>12.2 Inspecting pressure regulating and limiting stations</b>					<b>Not Taken</b>
Original Requirement 1					
Module 512					
<b>Or</b> Hands On 12.2 Inspecting pressure regulating and limiting stations					
<b>12.3 Inspecting and maintaining key valves</b>	<b>9/2/2009</b>		<b>9/2/2009</b>	<b>9/2/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 511					
<b>Or</b> Hands On 12.3 Inspecting and maintaining key valves		9/2/2009	Taught By IAMU		
<b>12.4 System uprating</b>					<b>Not Taken</b>
Original Requirement 1					
Module 521					

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Tasks Required	Original Date	Prior Completion	Last Completed	Required By	Status
<b>1.1 Characteristics and hazards of natural gas</b>	<b>7/14/2010</b>	<b>7/14/2010</b>	<b>4/8/2011</b>	<b>4/8/2016</b>	<b>Current</b>
Requalification Requirement 1					
Module 101		4/8/2011	Taught By IAMU		
<b>1.2 Potential ignition sources: indoor and outdoor</b>	<b>7/14/2010</b>	<b>7/14/2010</b>	<b>4/8/2011</b>	<b>4/8/2016</b>	<b>Current</b>
Requalification Requirement 1					
Module 102		4/8/2011	Taught By IAMU		
<b>1.3 Recognizing emergency conditions</b>	<b>7/14/2010</b>	<b>7/14/2010</b>	<b>4/8/2011</b>	<b>4/8/2016</b>	<b>Current</b>
Requalification Requirement 1					
Module 103		4/8/2011	Taught By IAMU		
<b>1.4 Recognizing and reporting natural gas leaks</b>	<b>4/8/2011</b>		<b>4/8/2011</b>	<b>4/8/2016</b>	<b>Current</b>
Requalification Requirement 1					
Module 104		4/8/2011	Taught By IAMU		
<b>2.1 Documenting materials and installation records</b>	<b>4/8/2011</b>		<b>4/8/2011</b>	<b>4/8/2016</b>	<b>Current</b>
Requalification Requirement 1					
Module 402		4/8/2011	Taught By IAMU		
<b>Or</b> Hands On 2.1 Documenting materials and installation records					
<b>2.2 Documenting maximum allowable operating pressure (MAOP)</b>					<b>Not Taken</b>
Original Requirement 1					
Module 421					

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Tasks Required	Original Date	Prior Completion	Last Completed	Required By	Status
<b>2.2 Documenting maximum allowable operating pressure (MAOP)</b>					<b>Not Taken</b>
Original Requirement 1					
Module 421					
<b>2.4 Investigating and documenting line failure</b>					<b>Not Taken</b>
Original Requirement 1					
Module 462					
<b>2.5 Accident reporting</b>	<b>7/14/2010</b>	<b>7/14/2010</b>	<b>4/8/2011</b>	<b>4/8/2016</b>	<b>Current</b>
Requalification Requirement 1					
Module 103		4/8/2011	Taught By IAMU		
<b>3.1 Locating facilities using the conductive method</b>	<b>4/8/2011</b>		<b>4/8/2011</b>	<b>4/8/2016</b>	<b>Current</b>
Requalification Requirement 1					
Module 402		4/8/2011	Taught By IAMU		
Or Hands On 3.1 Locating facilities using the conductive method		4/8/2011	Taught By IAMU		
<b>3.2 Locating facilities using the inductive method</b>	<b>4/8/2011</b>		<b>4/8/2011</b>	<b>4/8/2016</b>	<b>Current</b>
Requalification Requirement 1					
Module 402		4/8/2011	Taught By IAMU		
Or Hands On 3.2 Locating facilities using the inductive method		4/8/2011	Taught By IAMU		
<b>3.3 Locating facilities using the inductive method (two persons)</b>	<b>4/8/2011</b>		<b>4/8/2011</b>	<b>4/8/2016</b>	<b>Current</b>
Requalification Requirement 1					
Module 402		4/8/2011	Taught By IAMU		
Or Hands On 3.3 Locating facilities using the inductive method (two persons)		4/8/2011	Taught By IAMU		
<b>3.4 Determining depth through triangulation</b>	<b>4/8/2011</b>		<b>4/8/2011</b>	<b>4/8/2016</b>	<b>Current</b>
Requalification Requirement 1					
Module 402		4/8/2011	Taught By IAMU		
Or Hands On 3.4 Determining depth through triangulation		4/8/2011	Taught By IAMU		
<b>3.5 System mapping</b>	<b>4/8/2011</b>		<b>4/8/2011</b>	<b>4/8/2016</b>	<b>Current</b>
Requalification Requirement 1					
Module 402		4/8/2011	Taught By IAMU		
Or Hands On 3.5 System mapping					
<b>4.10 Purging safety</b>					<b>Not Taken</b>
Original Requirement 1					
Module 422					
<b>4.1 Personal protective equipment</b>					<b>Not Taken</b>
Original Requirement 1					
Module 111					
<b>4.11 Pressure testing steel and plastic pipeline</b>					<b>Not Taken</b>
Original Requirement 1					
Module 421					
<b>4.12 Abandoning facilities</b>					<b>Not Taken</b>
Original Requirement 1					
Module 471					

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Tasks Required	Original Date	Prior Completion	Last Completed	Required By	Status
<b>4.13 Excavation safety</b>					<b>Not Taken</b>
Original Requirement 1					
Module 404					
<b>4.2 Power tool safety</b>					<b>Not Taken</b>
Original Requirement 1					
Module 121					
<b>4.3 Proper firefighting techniques</b>					<b>Not Taken</b>
Original Requirement 1					
Module 122					
<b>4.4 Controlling the accidental release of gas</b>	<b>4/8/2011</b>		<b>4/8/2011</b>	<b>4/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 131		4/8/2011	Taught By IAMU		
Or Hands On 4.4 Controlling the accidental release of gas					
<b>4.5 Soil subsidence</b>	<b>4/8/2011</b>		<b>4/8/2011</b>	<b>4/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 201		4/8/2011	Taught By IAMU		
Or Hands On 4.5 Soil subsidence					
<b>4.6 Atmospheric corrosion</b>	<b>4/8/2011</b>		<b>4/8/2011</b>	<b>4/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 202		4/8/2011	Taught By IAMU		
Or Hands On 4.6 Atmospheric corrosion					
<b>4.7 Recognizing unsafe meter sets</b>	<b>4/8/2011</b>		<b>4/8/2011</b>	<b>4/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 211		4/8/2011	Taught By IAMU		
Or Hands On 4.7 Recognizing unsafe meter sets					
<b>4.8 Confined space entry (vaults, etc.)</b>					<b>Not Taken</b>
Original Requirement 1					
Module 501					
<b>4.9 Job site protection</b>					<b>Not Taken</b>
Original Requirement 1					
Module 401					
<b>5.1 Leak classification</b>	<b>4/8/2011</b>		<b>4/8/2011</b>	<b>4/8/2016</b>	<b>Current</b>
Requalification Requirement 1					
Module 221		4/8/2011	Taught By IAMU		
Or Hands On 5.1 Leak classification		4/8/2011	Taught By IAMU		
<b>5.2 Procedures for leak surveys and patrols</b>	<b>4/8/2011</b>		<b>4/8/2011</b>	<b>4/8/2016</b>	<b>Current</b>
Requalification Requirement 1					
Module 271		4/8/2011	Taught By IAMU		
Or Hands On 5.2 Procedures for leak surveys and patrols		4/8/2011	Taught By IAMU		

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Tasks Required	Original Date	Prior Completion	Last Completed	Required By	Status
<b>5.3 Combustible gas indicators</b>	<b>4/8/2011</b>		<b>4/8/2011</b>	<b>4/8/2016</b>	<b>Current</b>
Requalification Requirement 1					
Module 231		4/8/2011	Taught By IAMU		
<b>Or</b> Hands On 5.3 Combustible gas indicators		4/8/2011	Taught By IAMU		
<b>5.4 Electronic gas detectors</b>	<b>7/14/2010</b>	<b>7/14/2010</b>	<b>4/8/2011</b>	<b>4/8/2016</b>	<b>Current</b>
Requalification Requirement 1					
Module 231		4/8/2011	Taught By IAMU		
<b>Or</b> Hands On 5.4 Electronic gas detectors		4/8/2011	Taught By IAMU		
<b>5.6 Bar hole testing and purging</b>	<b>4/8/2011</b>		<b>4/8/2011</b>	<b>4/8/2016</b>	<b>Current</b>
Requalification Requirement 1					
Module 261		4/8/2011	Taught By IAMU		
<b>Or</b> Hands On 5.6 Bar hole testing and purging		4/8/2011	Taught By IAMU		
<b>6.1 Carbon monoxide (CO) testing</b>	<b>4/8/2011</b>		<b>4/8/2011</b>	<b>4/8/2016</b>	<b>Current</b>
Requalification Requirement 1					
Module 241		4/8/2011	Taught By IAMU		
<b>Or</b> Hands On 6.1 Carbon monoxide (CO) testing		4/8/2011	Taught By IAMU		
<b>6.2 Investigating leaks</b>	<b>4/8/2011</b>		<b>4/8/2011</b>	<b>4/8/2016</b>	<b>Current</b>
Requalification Requirement 1					
Module 272		4/8/2011	Taught By IAMU		
<b>Or</b> Hands On 6.2 Investigating leaks		4/8/2011	Taught By IAMU		
<b>6.3 Combustion and ventilation air requirements</b>	<b>4/8/2011</b>		<b>4/8/2011</b>	<b>4/8/2016</b>	<b>Current</b>
Requalification Requirement 1					
Module 301		4/8/2011	Taught By IAMU		
<b>Or</b> Hands On 6.3 Combustion and ventilation air requirements					
<b>6.4 Pilot light operation</b>					<b>Not Taken</b>
Original Requirement 1					
Module 311					
Original Requirement 2					
Module 324					
<b>6.5 Gas-air adjustment</b>					<b>Not Taken</b>
Original Requirement 1					
Module 312					
<b>6.6 Appliance venting</b>					<b>Not Taken</b>
Original Requirement 1					
Module 313					
<b>6.7 Pressure checks to establish gas service</b>	<b>4/8/2011</b>		<b>4/8/2011</b>	<b>4/8/2016</b>	<b>Current</b>
Requalification Requirement 1					
Module 321		4/8/2011	Taught By IAMU		
<b>Or</b> Hands On 6.7 Pressure checks to establish gas service		4/8/2011	Taught By IAMU		

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Tasks Required	Original Date	Prior Completion	Last Completed	Required By	Status
<b>6.8 Establishing and disconnecting gas</b>	<b>4/8/2011</b>		<b>4/8/2011</b>	<b>4/8/2016</b>	<b>Current</b>
Requalification Requirement 1					
Module 322		4/8/2011	Taught By IAMU		
<b>Or</b> Hands On 6.8 Establishing and disconnecting gas		4/8/2011	Taught By IAMU		
<b>7.10 Reinforcing steel and plastic mains</b>					<b>Not Taken</b>
Original Requirement 1					
Module 463					
<b>7.1 Pressure testing steel and plastic pipeline</b>					<b>Not Taken</b>
Original Requirement 1					
Module 421					
<b>7.12 Plastic pipe joining (mechanical couplings)</b>	<b>7/14/2010</b>		<b>7/14/2010</b>	<b>7/14/2013</b>	<b>Current</b>
Requalification Requirement 1					
Hands On 7.12 Plastic pipe joining (mechanical couplings)		7/14/2010	Taught By IAMU		
<b>7.13 Recognition of defective material</b>					<b>Not Taken</b>
Original Requirement 1					
Module 411					
Original Requirement 2					
Module 412					
Original Requirement 3					
Module 421					
<b>7.15 Steel pipe joining by mechanical couplings</b>					<b>Not Taken</b>
Original Requirement 1					
Module 412					
Original Requirement 2					
Hands On 7.15 Steel pipe joining by mechanical couplings					
<b>7.16 Damage prevention</b>					<b>Not Taken</b>
Original Requirement 1					
Module 462					
<b>7.17 Application of padding and shielding</b>					<b>Not Taken</b>
Original Requirement 1					
Module 453					
<b>7.18 Replacing emergency valves</b>					<b>Not Taken</b>
Original Requirement 1					
Module 441					
Original Requirement 2					
Module 511					
<b>Or</b> Hands On 12.3 Inspecting and maintaining key valves					

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Tasks Required	Original Date	Prior Completion	Last Completed	Required By	Status
<b>7.19 Installing meter sets</b>	<b>4/8/2011</b>		<b>4/8/2011</b>	<b>4/8/2016</b>	<b>Current</b>
Requalification Requirement 1					
Module 211		4/8/2011	Taught By IAMU		
<b>Or</b> Hands On 7.19 Installing meter sets		4/8/2011	Taught By IAMU		
Requalification Requirement 2					
Module 322		4/8/2011	Taught By IAMU		
<b>Or</b> Hands On 7.19 Installing meter sets		4/8/2011	Taught By IAMU		
Requalification Requirement 3					
Module 452		4/8/2011	Taught By IAMU		
<b>Or</b> Hands On 7.19 Installing meter sets		4/8/2011	Taught By IAMU		
<b>7.2 Procedures for abandoning facilities</b>					<b>Not Taken</b>
Original Requirement 1					
Module 471					
<b>7.20 Tapping and stopping steel pipe 1" through 4"</b>					<b>Not Taken</b>
Original Requirement 1					
Hands On 7.20 Tapping and stopping steel pipe 1" through 4"					
<b>7.22 Tapping and stopping polyethylene pipe</b>					<b>Not Taken</b>
Original Requirement 1					
Hands On 7.22 Tapping and stopping polyethylene pipe					
<b>7.23 Vault abandonment</b>					<b>Not Taken</b>
Original Requirement 1					
Module 471					
Original Requirement 2					
Module 501					
<b>7.3 Cathodic protection (general)</b>	<b>4/8/2011</b>		<b>4/8/2011</b>	<b>4/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 431		4/8/2011	Taught By IAMU		
<b>Or</b> Hands On 7.3 Cathodic protection (general)					
<b>7.4 Constructing facilities across streets, railroads, and waterways</b>					<b>Not Taken</b>
Original Requirement 1					
Module 453					
<b>7.5 Operating thermite welder</b>	<b>4/8/2011</b>		<b>4/8/2011</b>	<b>4/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 431		4/8/2011	Taught By IAMU		
<b>Or</b> Hands On 7.5 Operating thermite welder		4/8/2011	Taught By IAMU		
<b>7.6 Installing tracer wire</b>	<b>4/8/2011</b>		<b>4/8/2011</b>	<b>4/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 451		4/8/2011	Taught By IAMU		
<b>Or</b> Hands On 7.6 Installing tracer wire					
Requalification Requirement 2					
Module 452		4/8/2011	Taught By IAMU		
<b>Or</b> Hands On 7.6 Installing tracer wire					

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Tasks Required	Original Date	Prior Completion	Last Completed	Required By	Status
<b>7.7 Installing valves</b>	<b>4/8/2011</b>		<b>4/8/2011</b>	<b>4/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 451		4/8/2011	Taught By IAMU		
<b>Or</b> Hands On 7.7 Installing valves					
<b>7.8 Steel and cast iron repair fittings</b>					<b>Not Taken</b>
Original Requirement 1					
Module 461					
Original Requirement 2					
Hands On 7.8 Steel and cast iron repair fittings					
<b>7.9 Maintaining steel and cast iron mains</b>					<b>Not Taken</b>
Original Requirement 1					
Module 462					
<b>8.1 Operating backhoe</b>					<b>Not Taken</b>
Original Requirement 1					
Module 403					
Original Requirement 2					
Hands On 8.1 Operating backhoe					
<b>8.2 Operating trencher</b>					<b>Not Taken</b>
Original Requirement 1					
Hands On 8.2 Operating trencher					
<b>8.3 Operating boring equipment</b>					<b>Not Taken</b>
Original Requirement 1					
Hands On 8.3 Operating boring equipment					
<b>8.4 Ditch and backfill inspection</b>					<b>Not Taken</b>
Original Requirement 1					
Module 404					
<b>9.1 Metering</b>					<b>Not Taken</b>
Original Requirement 1					
Hands On 9.1 Metering					
<b>9.2 Odorization measurement and control</b>					<b>Not Taken</b>
Original Requirement 1					
Module 251					
<b>10.10 Inspection, monitoring cathodic protection system</b>	<b>4/8/2011</b>		<b>4/8/2011</b>	<b>4/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 431		4/8/2011	Taught By IAMU		
<b>Or</b> Hands On 10.10 Inspection, monitoring cathodic protection system					
<b>10.1 Cathodic protection</b>	<b>4/8/2011</b>		<b>4/8/2011</b>	<b>4/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 431		4/8/2011	Taught By IAMU		
<b>Or</b> Hands On 10.1 Cathodic protection					

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Tasks Required	Original Date	Prior Completion	Last Completed	Required By	Status
<b>10.2 Internal corrosion</b>	<b>4/8/2011</b>		<b>4/8/2011</b>	<b>4/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 431		4/8/2011	Taught By IAMU		
<b>Or</b> Hands On 10.2 Internal corrosion					
<b>10.3 External corrosion</b>	<b>4/8/2011</b>		<b>4/8/2011</b>	<b>4/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 431		4/8/2011	Taught By IAMU		
<b>Or</b> Hands On 10.3 External corrosion					
<b>10.4 Atmospheric corrosion</b>	<b>4/8/2011</b>		<b>4/8/2011</b>	<b>4/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 202		4/8/2011	Taught By IAMU		
<b>Or</b> Hands On 10.4 Atmospheric corrosion					
<b>10.5 Coatings</b>	<b>4/8/2011</b>		<b>4/8/2011</b>	<b>4/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 431		4/8/2011	Taught By IAMU		
<b>Or</b> Hands On 10.5 Coatings					
<b>10.6 Holiday detection (coating inspection)</b>					<b>Not Taken</b>
Original Requirement 1					
Module 431		4/8/2011	Taught By IAMU		
Original Requirement 2					
Hands On 10.6 Holiday detection (coating inspection)					
<b>10.7 Painting and jacketing above ground facilities</b>					<b>Not Taken</b>
Original Requirement 1					
Hands On 10.7 Painting and jacketing above ground facilities					
<b>10.8 Installation of cathodic protection (sacrificial anode system)</b>	<b>4/8/2011</b>		<b>4/8/2011</b>	<b>4/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 431		4/8/2011	Taught By IAMU		
<b>Or</b> Hands On 10.8 Installation of cathodic protection (sacrificial anode system)					
<b>10.9 Installation of impressed current system</b>	<b>4/8/2011</b>		<b>4/8/2011</b>	<b>4/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 431		4/8/2011	Taught By IAMU		
<b>Or</b> Hands On 10.9 Installation of impressed current system					
<b>11.2 Operating and maintaining injection odorant system</b>					<b>Not Taken</b>
Original Requirement 1					
Module 251					
Original Requirement 2					
Hands On 11.2 Operating and maintaining injection odorant system					

# Wellman Municipal Utilities

## Levi Kelley Operator Wellman

Tasks Required	Original Date	Prior Completion	Last Completed	Required By	Status
<b>11.3 Testing odorant level</b>					<b>Not Taken</b>
Original Requirement 1					
Module 251					
Original Requirement 2					
Hands On 11.3 Testing odorant level		4/8/2011	Taught By IAMU		
<b>12.1 Operating valves (including emergency valves), regulators, and</b>					<b>Not Taken</b>
Original Requirement 1					
Module 244					
Original Requirement 2					
Module 511					
Original Requirement 3					
Module 512					
<b>12.2 Inspecting pressure regulating and limiting stations</b>					<b>Not Taken</b>
Original Requirement 1					
Module 512					
Or Hands On 12.2 Inspecting pressure regulating and limiting stations					
<b>12.3 Inspecting and maintaining key valves</b>					<b>Not Taken</b>
Original Requirement 1					
Module 511					
Or Hands On 12.3 Inspecting and maintaining key valves					
<b>12.4 System uprating</b>					<b>Not Taken</b>
Original Requirement 1					
Module 521					

## Teresa Lampe On Call Wellman Basic

Tasks Required	Original Date	Prior Completion	Last Completed	Required By	Status
<b>1.1 Characteristics and hazards of natural gas</b>	<b>1/3/2008</b>		<b>1/3/2008</b>	<b>1/3/2013</b>	<b>Current</b>
Requalification Requirement 1					
Module 101		1/3/2008	Taught By IAMU		
<b>1.2 Potential ignition sources: indoor and outdoor</b>	<b>1/3/2008</b>		<b>1/3/2008</b>	<b>1/3/2013</b>	<b>Current</b>
Requalification Requirement 1					
Module 102		1/3/2008	Taught By IAMU		
<b>1.3 Recognizing emergency conditions</b>	<b>1/3/2008</b>		<b>1/3/2008</b>	<b>1/3/2013</b>	<b>Current</b>
Requalification Requirement 1					
Module 103		1/3/2008	Taught By IAMU		
<b>1.4 Recognizing and reporting natural gas leaks</b>	<b>1/3/2008</b>		<b>1/3/2008</b>	<b>1/3/2013</b>	<b>Current</b>
Requalification Requirement 1					
Module 104		1/3/2008	Taught By IAMU		
<b>2.1 Documenting materials and installation records</b>	<b>1/4/2008</b>		<b>1/4/2008</b>	<b>1/4/2013</b>	<b>Current</b>
Requalification Requirement 1					
Module 402		1/4/2008	Taught By IAMU		
Or Hands On 2.1 Documenting materials and installation records					

# Wellman Municipal Utilities

## Teresa Lampe On Call Wellman Basic

Tasks Required	Original Date	Prior Completion	Last Completed	Required By	Status
<b>2.5 Accident reporting</b>	<b>1/3/2008</b>		<b>1/3/2008</b>	<b>1/3/2013</b>	<b>Current</b>
Requalification Requirement 1					
Module 103		1/3/2008	Taught By IAMU		
<b>3.1 Locating facilities using the conductive method</b>	<b>1/4/2008</b>		<b>1/4/2008</b>	<b>1/4/2013</b>	<b>Current</b>
Requalification Requirement 1					
Module 402		1/4/2008	Taught By IAMU		
<b>Or</b> Hands On 3.1 Locating facilities using the conductive method		1/4/2008	Taught By IAMU		
<b>3.5 System mapping</b>	<b>1/4/2008</b>		<b>1/4/2008</b>	<b>1/4/2013</b>	<b>Current</b>
Requalification Requirement 1					
Module 402		1/4/2008	Taught By IAMU		
<b>Or</b> Hands On 3.5 System mapping					
<b>4.7 Recognizing unsafe meter sets</b>	<b>1/4/2008</b>		<b>1/4/2008</b>	<b>1/4/2011</b>	<b>Expired</b>
Original Requirement 1					
Module 211		1/4/2008	Taught By IAMU		
<b>5.1 Leak classification</b>	<b>1/4/2008</b>		<b>1/4/2008</b>	<b>1/4/2013</b>	<b>Current</b>
Requalification Requirement 1					
Module 221		1/4/2008	Taught By IAMU		
<b>Or</b> Hands On 5.1 Leak classification					
<b>5.4 Electronic gas detectors</b>	<b>1/4/2008</b>		<b>1/4/2008</b>	<b>1/4/2013</b>	<b>Current</b>
Requalification Requirement 1					
Module 231		1/4/2008	Taught By IAMU		
<b>Or</b> Hands On 5.4 Electronic gas detectors					
<b>5.6 Bar hole testing and purging</b>	<b>1/4/2008</b>		<b>1/4/2008</b>	<b>1/4/2013</b>	<b>Current</b>
Requalification Requirement 1					
Module 261		1/4/2008	Taught By IAMU		
<b>Or</b> Hands On 5.6 Bar hole testing and purging					
<b>6.1 Carbon monoxide (CO) testing</b>	<b>1/4/2008</b>		<b>1/4/2008</b>	<b>1/4/2013</b>	<b>Current</b>
Requalification Requirement 1					
Module 241		1/4/2008	Taught By IAMU		
<b>Or</b> Hands On 6.1 Carbon monoxide (CO) testing					
<b>6.2 Investigating leaks</b>	<b>1/4/2008</b>		<b>1/4/2008</b>	<b>1/4/2013</b>	<b>Current</b>
Requalification Requirement 1					
Module 272		1/4/2008	Taught By IAMU		
<b>Or</b> Hands On 6.2 Investigating leaks					
<b>6.7 Pressure checks to establish gas service</b>					<b>Not Taken</b>
Original Requirement 1					
Module 321					
<b>6.8 Establishing and disconnecting gas</b>	<b>1/4/2008</b>		<b>1/4/2008</b>	<b>1/4/2013</b>	<b>Current</b>
Requalification Requirement 1					
Module 322		1/4/2008	Taught By IAMU		
<b>Or</b> Hands On 6.8 Establishing and disconnecting gas					

# Wellman Municipal Utilities

## Teresa Lampe On Call Wellman Basic

Tasks Required	Original Date	Prior Completion	Last Completed	Required By	Status
<b>12.1 Operating valves (including emergency valves), regulators, and</b>	<b>1/4/2008</b>		<b>1/4/2008</b>	<b>1/4/2013</b>	<b>Current</b>
Module 244		1/4/2008	Taught By IAMU		
<b>Or</b> Hands On 12.1 Operating valves (including emergency valves), regulators, and relief valves					
Requalification Requirement 2					
Module 511		1/4/2008	Taught By IAMU		
<b>Or</b> Hands On 12.1 Operating valves (including emergency valves), regulators, and relief valves					
Requalification Requirement 3					
Module 512		1/4/2008	Taught By IAMU		
<b>Or</b> Hands On 12.1 Operating valves (including emergency valves), regulators, and relief valves					

## Jesse Meade Operator Wellman

Tasks Required	Original Date	Prior Completion	Last Completed	Required By	Status
<b>1.1 Characteristics and hazards of natural gas</b>	<b>7/14/2011</b>	<b>9/8/2011</b>	<b>4/6/2012</b>	<b>4/6/2017</b>	<b>Current</b>
Requalification Requirement 1					
Module 101		4/6/2012	Taught By IAMU		
<b>1.2 Potential ignition sources: indoor and outdoor</b>	<b>7/15/2011</b>	<b>9/8/2011</b>	<b>4/6/2012</b>	<b>4/6/2017</b>	<b>Current</b>
Requalification Requirement 1					
Module 102		4/6/2012	Taught By IAMU		
<b>1.3 Recognizing emergency conditions</b>	<b>7/18/2011</b>	<b>9/8/2011</b>	<b>4/6/2012</b>	<b>4/6/2017</b>	<b>Current</b>
Requalification Requirement 1					
Module 103		4/6/2012	Taught By IAMU		
<b>1.4 Recognizing and reporting natural gas leaks</b>	<b>7/18/2011</b>	<b>9/8/2011</b>	<b>4/6/2012</b>	<b>4/6/2017</b>	<b>Current</b>
Requalification Requirement 1					
Module 104		4/6/2012	Taught By IAMU		
<b>2.1 Documenting materials and installation records</b>	<b>4/6/2012</b>		<b>4/6/2012</b>	<b>4/6/2017</b>	<b>Current</b>
Requalification Requirement 1					
Module 402		4/6/2012	Taught By IAMU		
<b>Or</b> Hands On 2.1 Documenting materials and installation records					
<b>2.2 Documenting maximum allowable operating pressure (MAOP)</b>					<b>Not Taken</b>
Original Requirement 1					
Module 421					
<b>2.2 Documenting maximum allowable operating pressure (MAOP)</b>					<b>Not Taken</b>
Original Requirement 1					
Module 421					
<b>2.4 Investigating and documenting line failure</b>	<b>9/8/2011</b>		<b>9/8/2011</b>	<b>9/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 462		9/8/2011	Taught By IAMU		
<b>Or</b> Hands On 2.4 Investigating and documenting line failure					

# Wellman Municipal Utilities

## Jesse Meade Operator Wellman

Tasks Required	Original Date	Prior Completion	Last Completed	Required By	Status
<b>2.5 Accident reporting</b>	<b>7/18/2011</b>	<b>9/8/2011</b>	<b>4/6/2012</b>	<b>4/6/2017</b>	<b>Current</b>
Requalification Requirement 1					
Module 103		4/6/2012	Taught By IAMU		
<b>3.1 Locating facilities using the conductive method</b>	<b>4/6/2012</b>		<b>4/6/2012</b>	<b>4/6/2017</b>	<b>Current</b>
Requalification Requirement 1					
Module 402		4/6/2012	Taught By IAMU		
<b>Or</b> Hands On 3.1 Locating facilities using the conductive method		4/6/2012	Taught By IAMU		
<b>3.2 Locating facilities using the inductive method</b>	<b>4/6/2012</b>		<b>4/6/2012</b>	<b>4/6/2017</b>	<b>Current</b>
Requalification Requirement 1					
Module 402		4/6/2012	Taught By IAMU		
<b>Or</b> Hands On 3.2 Locating facilities using the inductive method		4/6/2012	Taught By IAMU		
<b>3.3 Locating facilities using the inductive method (two persons)</b>	<b>4/6/2012</b>		<b>4/6/2012</b>	<b>4/6/2017</b>	<b>Current</b>
Requalification Requirement 1					
Module 402		4/6/2012	Taught By IAMU		
<b>Or</b> Hands On 3.3 Locating facilities using the inductive method (two persons)		4/6/2012	Taught By IAMU		
<b>3.4 Determining depth through triangulation</b>	<b>4/6/2012</b>		<b>4/6/2012</b>	<b>4/6/2017</b>	<b>Current</b>
Requalification Requirement 1					
Module 402		4/6/2012	Taught By IAMU		
<b>Or</b> Hands On 3.4 Determining depth through triangulation		4/6/2012	Taught By IAMU		
<b>3.5 System mapping</b>	<b>4/6/2012</b>		<b>4/6/2012</b>	<b>4/6/2017</b>	<b>Current</b>
Requalification Requirement 1					
Module 402		4/6/2012	Taught By IAMU		
<b>Or</b> Hands On 3.5 System mapping					
<b>4.1 Personal protective equipment</b>					<b>Not Taken</b>
Original Requirement 1					
Module 111					
<b>4.10 Purging safety</b>	<b>9/8/2011</b>	<b>9/8/2011</b>	<b>4/6/2012</b>	<b>4/6/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 422		4/6/2012	Taught By IAMU		
<b>Or</b> Hands On 4.10 Purging safety		9/8/2011	Taught By IAMU		
<b>4.11 Pressure testing steel and plastic pipeline</b>					<b>Not Taken</b>
Original Requirement 1					
Module 421					
<b>4.12 Abandoning facilities</b>	<b>9/8/2011</b>		<b>9/8/2011</b>	<b>9/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 471		9/8/2011	Taught By IAMU		
<b>Or</b> Hands On 4.12 Abandoning facilities		9/8/2011	Taught By IAMU		
<b>4.13 Excavation safety</b>	<b>9/8/2011</b>		<b>9/8/2011</b>	<b>9/8/2012</b>	<b>Current</b>
Requalification Requirement 1					
Module 404		9/8/2011	Taught By IAMU		
<b>Or</b> Hands On 4.13 Excavation safety		9/8/2011	Taught By IAMU		

# Wellman Municipal Utilities

## Jesse Meade Operator Wellman

Tasks Required	Original Date	Prior Completion	Last Completed	Required By	Status
<b>4.2 Power tool safety</b>					<b>Not Taken</b>
Original Requirement 1					
Module 121					
<b>4.3 Proper firefighting techniques</b>	<b>9/8/2011</b>		<b>9/8/2011</b>	<b>9/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 122		9/8/2011	Taught By IAMU		
Or Hands On 4.3 Proper firefighting techniques		9/8/2011	Taught By IAMU		
<b>4.4 Controlling the accidental release of gas</b>	<b>9/8/2011</b>	<b>9/8/2011</b>	<b>4/6/2012</b>	<b>4/6/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 131		4/6/2012	Taught By IAMU		
Or Hands On 4.4 Controlling the accidental release of gas		9/8/2011	Taught By IAMU		
<b>4.5 Soil subsidence</b>	<b>4/6/2012</b>		<b>4/6/2012</b>	<b>4/6/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 201		4/6/2012	Taught By IAMU		
Or Hands On 4.5 Soil subsidence					
<b>4.6 Atmospheric corrosion</b>	<b>9/8/2011</b>	<b>9/8/2011</b>	<b>4/6/2012</b>	<b>4/6/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 202		4/6/2012	Taught By IAMU		
Or Hands On 4.6 Atmospheric corrosion		9/8/2011	Taught By IAMU		
<b>4.7 Recognizing unsafe meter sets</b>	<b>4/6/2012</b>		<b>4/6/2012</b>	<b>4/6/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 211		4/6/2012	Taught By IAMU		
Or Hands On 4.7 Recognizing unsafe meter sets					
<b>4.8 Confined space entry (vaults, etc.)</b>					<b>Not Taken</b>
Original Requirement 1					
Module 501					
<b>4.9 Job site protection</b>					<b>Not Taken</b>
Original Requirement 1					
Module 401					
<b>5.1 Leak classification</b>	<b>4/6/2012</b>		<b>4/6/2012</b>	<b>4/6/2017</b>	<b>Current</b>
Requalification Requirement 1					
Module 221		4/6/2012	Taught By IAMU		
Or Hands On 5.1 Leak classification		4/6/2012	Taught By IAMU		
<b>5.2 Procedures for leak surveys and patrols</b>	<b>4/6/2012</b>		<b>4/6/2012</b>	<b>4/6/2017</b>	<b>Current</b>
Requalification Requirement 1					
Module 271		4/6/2012	Taught By IAMU		
Or Hands On 5.2 Procedures for leak surveys and patrols		4/6/2012	Taught By IAMU		
<b>5.3 Combustible gas indicators</b>	<b>4/6/2012</b>		<b>4/6/2012</b>	<b>4/6/2017</b>	<b>Current</b>
Requalification Requirement 1					
Module 231		4/6/2012	Taught By IAMU		
Or Hands On 5.3 Combustible gas indicators		4/6/2012	Taught By IAMU		

# Wellman Municipal Utilities

## Jesse Meade Operator Wellman

Tasks Required	Original Date	Prior Completion	Last Completed	Required By	Status
<b>5.4 Electronic gas detectors</b>	<b>4/6/2012</b>		<b>4/6/2012</b>	<b>4/6/2017</b>	<b>Current</b>
Requalification Requirement 1					
Module 231		4/6/2012	Taught By IAMU		
<b>Or</b> Hands On 5.4 Electronic gas detectors		4/6/2012	Taught By IAMU		
<b>5.6 Bar hole testing and purging</b>	<b>4/6/2012</b>		<b>4/6/2012</b>	<b>4/6/2017</b>	<b>Current</b>
Requalification Requirement 1					
Module 261		4/6/2012	Taught By IAMU		
<b>Or</b> Hands On 5.6 Bar hole testing and purging		4/6/2012	Taught By IAMU		
<b>6.1 Carbon monoxide (CO) testing</b>	<b>4/6/2012</b>		<b>4/6/2012</b>	<b>4/6/2017</b>	<b>Current</b>
Requalification Requirement 1					
Module 241		4/6/2012	Taught By IAMU		
<b>Or</b> Hands On 6.1 Carbon monoxide (CO) testing		4/6/2012	Taught By IAMU		
<b>6.2 Investigating leaks</b>	<b>4/6/2012</b>		<b>4/6/2012</b>	<b>4/6/2017</b>	<b>Current</b>
Requalification Requirement 1					
Module 272		4/6/2012	Taught By IAMU		
<b>Or</b> Hands On 6.2 Investigating leaks		4/6/2012	Taught By IAMU		
<b>6.3 Combustion and ventilation air requirements</b>	<b>4/6/2012</b>		<b>4/6/2012</b>	<b>4/6/2017</b>	<b>Current</b>
Requalification Requirement 1					
Module 301		4/6/2012	Taught By IAMU		
<b>Or</b> Hands On 6.3 Combustion and ventilation air requirements					
<b>6.4 Pilot light operation</b>					<b>Not Taken</b>
Original Requirement 1					
Module 311					
Original Requirement 2					
Module 324					
<b>6.5 Gas-air adjustment</b>					<b>Not Taken</b>
Original Requirement 1					
Module 312					
<b>6.6 Appliance venting</b>					<b>Not Taken</b>
Original Requirement 1					
Module 313					
<b>6.7 Pressure checks to establish gas service</b>	<b>4/6/2012</b>		<b>4/6/2012</b>	<b>4/6/2017</b>	<b>Current</b>
Requalification Requirement 1					
Module 321		4/6/2012	Taught By IAMU		
<b>Or</b> Hands On 6.7 Pressure checks to establish gas service		4/6/2012	Taught By IAMU		
<b>6.8 Establishing and disconnecting gas</b>	<b>4/6/2012</b>		<b>4/6/2012</b>	<b>4/6/2017</b>	<b>Current</b>
Requalification Requirement 1					
Module 322		4/6/2012	Taught By IAMU		
<b>Or</b> Hands On 6.8 Establishing and disconnecting gas		4/6/2012	Taught By IAMU		
<b>7.10 Reinforcing steel and plastic mains</b>					<b>Not Taken</b>
Original Requirement 1					
Module 463					

# Wellman Municipal Utilities

## Jesse Meade Operator Wellman

Tasks Required	Original Date	Prior Completion	Last Completed	Required By	Status
<b>7.1 Pressure testing steel and plastic pipeline</b>					<b>Not Taken</b>
Original Requirement 1					
Module 421					
<b>7.12 Plastic pipe joining (mechanical couplings)</b>					<b>Not Taken</b>
Original Requirement 1					
Hands On 7.12 Plastic pipe joining (mechanical couplings)					
<b>7.13 Recognition of defective material</b>					<b>Not Taken</b>
Original Requirement 1					
Module 411		9/8/2011	Taught By IAMU		
Original Requirement 2					
Module 412					
Original Requirement 3					
Module 421					
<b>7.15 Steel pipe joining by mechanical couplings</b>					<b>Not Taken</b>
Original Requirement 1					
Module 412					
Original Requirement 2					
Hands On 7.15 Steel pipe joining by mechanical couplings					
<b>7.16 Damage prevention</b>	<b>9/8/2011</b>		<b>9/8/2011</b>	<b>9/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 462		9/8/2011	Taught By IAMU		
Or Hands On 7.16 Damage prevention					
<b>7.17 Application of padding and shielding</b>					<b>Not Taken</b>
Original Requirement 1					
Module 453					
<b>7.18 Replacing emergency valves</b>					<b>Not Taken</b>
Original Requirement 1					
Module 441					
Original Requirement 2					
Module 511					
Or Hands On 12.3 Inspecting and maintaining key valves					
<b>7.19 Installing meter sets</b>	<b>4/6/2012</b>		<b>4/6/2012</b>	<b>4/6/2017</b>	<b>Current</b>
Requalification Requirement 1					
Module 211		4/6/2012	Taught By IAMU		
Or Hands On 7.19 Installing meter sets		4/6/2012	Taught By IAMU		
Requalification Requirement 2					
Module 322		4/6/2012	Taught By IAMU		
Or Hands On 7.19 Installing meter sets		4/6/2012	Taught By IAMU		
Requalification Requirement 3					
Module 452		4/6/2012	Taught By IAMU		
Or Hands On 7.19 Installing meter sets		4/6/2012	Taught By IAMU		

# Wellman Municipal Utilities

Jesse Meade Operator Wellman

Tasks Required	Original Date	Prior Completion	Last Completed	Required By	Status
<b>7.2 Procedures for abandoning facilities</b>	<b>9/8/2011</b>		<b>9/8/2011</b>	<b>9/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 471		9/8/2011	Taught By IAMU		
<b>Or</b> Hands On 7.2 Procedures for abandoning facilities		9/8/2011	Taught By IAMU		
<b>7.20 Tapping and stopping steel pipe 1" through 4"</b>					<b>Not Taken</b>
Original Requirement 1					
Hands On 7.20 Tapping and stopping steel pipe 1" through 4"					
<b>7.22 Tapping and stopping polyethylene pipe</b>					<b>Not Taken</b>
Original Requirement 1					
Hands On 7.22 Tapping and stopping polyethylene pipe					
<b>7.23 Vault abandonment</b>					<b>Not Taken</b>
Original Requirement 1					
Module 471		9/8/2011	Taught By IAMU		
Original Requirement 2					
Module 501					
<b>7.3 Cathodic protection (general)</b>	<b>9/8/2011</b>	<b>9/8/2011</b>	<b>4/6/2012</b>	<b>4/6/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 431		4/6/2012	Taught By IAMU		
<b>Or</b> Hands On 7.3 Cathodic protection (general)					
<b>7.4 Constructing facilities across streets, railroads, and waterways</b>					<b>Not Taken</b>
Original Requirement 1					
Module 453					
<b>7.5 Operating thermite welder</b>	<b>9/8/2011</b>	<b>9/8/2011</b>	<b>4/6/2012</b>	<b>4/6/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 431		4/6/2012	Taught By IAMU		
<b>Or</b> Hands On 7.5 Operating thermite welder		4/6/2012	Taught By IAMU		
<b>7.6 Installing tracer wire</b>	<b>4/6/2012</b>		<b>4/6/2012</b>	<b>4/6/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 451		4/6/2012	Taught By IAMU		
<b>Or</b> Hands On 7.6 Installing tracer wire		9/8/2011	Taught By IAMU		
Requalification Requirement 2					
Module 452		4/6/2012	Taught By IAMU		
<b>Or</b> Hands On 7.6 Installing tracer wire		9/8/2011	Taught By IAMU		
<b>7.7 Installing valves</b>	<b>4/6/2012</b>		<b>4/6/2012</b>	<b>4/6/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 451		4/6/2012	Taught By IAMU		
<b>Or</b> Hands On 7.7 Installing valves					
<b>7.8 Steel and cast iron repair fittings</b>					<b>Not Taken</b>
Original Requirement 1					
Module 461					
Original Requirement 2					
Hands On 7.8 Steel and cast iron repair fittings					

# Wellman Municipal Utilities

## Jesse Meade Operator Wellman

Tasks Required	Original Date	Prior Completion	Last Completed	Required By	Status
<b>7.9 Maintaining steel and cast iron mains</b>	<b>9/8/2011</b>		<b>9/8/2011</b>	<b>9/8/2016</b>	<b>Current</b>
Requalification Requirement 1					
Module 462		9/8/2011	Taught By IAMU		
<b>Or</b> Hands On 7.9 Maintaining steel and cast iron mains					
<b>8.1 Operating backhoe</b>	<b>9/8/2011</b>		<b>9/8/2011</b>	<b>9/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 403		9/8/2011	Taught By IAMU		
<b>Or</b> Hands On 8.1 Operating backhoe		9/8/2011	Taught By IAMU		
<b>8.2 Operating trencher</b>	<b>9/8/2011</b>		<b>9/8/2011</b>	<b>9/8/2014</b>	<b>Current</b>
Hands On 8.2 Operating trencher		9/8/2011	Taught By IAMU		
<b>8.3 Operating boring equipment</b>					<b>Not Taken</b>
Original Requirement 1					
Hands On 8.3 Operating boring equipment					
<b>8.4 Ditch and backfill inspection</b>	<b>9/8/2011</b>		<b>9/8/2011</b>	<b>9/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 404		9/8/2011	Taught By IAMU		
<b>Or</b> Hands On 8.4 Ditch and backfill inspection					
<b>9.1 Metering</b>					<b>Not Taken</b>
Original Requirement 1					
Hands On 9.1 Metering					
<b>9.2 Odorization measurement and control</b>	<b>4/6/2012</b>		<b>4/6/2012</b>	<b>4/6/2017</b>	<b>Current</b>
Requalification Requirement 1					
Module 251		4/6/2012	Taught By IAMU		
<b>Or</b> Hands On 9.2 Odorization measurement and control					
<b>10.10 Inspection, monitoring cathodic protection system</b>	<b>9/8/2011</b>	<b>9/8/2011</b>	<b>4/6/2012</b>	<b>4/6/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 431		4/6/2012	Taught By IAMU		
<b>Or</b> Hands On 10.10 Inspection, monitoring cathodic protection system					
<b>10.1 Cathodic protection</b>	<b>9/8/2011</b>	<b>9/8/2011</b>	<b>4/6/2012</b>	<b>4/6/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 431		4/6/2012	Taught By IAMU		
<b>Or</b> Hands On 10.1 Cathodic protection					
<b>10.2 Internal corrosion</b>	<b>9/8/2011</b>	<b>9/8/2011</b>	<b>4/6/2012</b>	<b>4/6/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 431		4/6/2012	Taught By IAMU		
<b>Or</b> Hands On 10.2 Internal corrosion					
<b>10.3 External corrosion</b>	<b>9/8/2011</b>	<b>9/8/2011</b>	<b>4/6/2012</b>	<b>4/6/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 431		4/6/2012	Taught By IAMU		
<b>Or</b> Hands On 10.3 External corrosion					

# Wellman Municipal Utilities

## Jesse Meade Operator Wellman

Tasks Required	Original Date	Prior Completion	Last Completed	Required By	Status
<b>10.4 Atmospheric corrosion</b>	<b>9/8/2011</b>	<b>9/8/2011</b>	<b>4/6/2012</b>	<b>4/6/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 202		4/6/2012	Taught By IAMU		
<b>Or</b> Hands On 10.4 Atmospheric corrosion					
<b>10.5 Coatings</b>	<b>9/8/2011</b>	<b>9/8/2011</b>	<b>4/6/2012</b>	<b>4/6/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 431		4/6/2012	Taught By IAMU		
<b>Or</b> Hands On 10.5 Coatings					
<b>10.6 Holiday detection (coating inspection)</b>					<b>Not Taken</b>
Original Requirement 1					
Module 431		4/6/2012	Taught By IAMU		
Original Requirement 2					
Hands On 10.6 Holiday detection (coating inspection)					
<b>10.7 Painting and jacketing above ground facilities</b>	<b>9/8/2011</b>		<b>9/8/2011</b>	<b>9/8/2014</b>	<b>Current</b>
Requalification Requirement 1					
Hands On 10.7 Painting and jacketing above ground facilities		9/8/2011	Taught By IAMU		
<b>10.8 Installation of cathodic protection (sacrificial anode system)</b>	<b>9/8/2011</b>	<b>9/8/2011</b>	<b>4/6/2012</b>	<b>4/6/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 431		4/6/2012	Taught By IAMU		
<b>Or</b> Hands On 10.8 Installation of cathodic protection (sacrificial anode system)					
<b>10.9 Installation of impressed current system</b>	<b>9/8/2011</b>	<b>9/8/2011</b>	<b>4/6/2012</b>	<b>4/6/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 431		4/6/2012	Taught By IAMU		
<b>Or</b> Hands On 10.9 Installation of impressed current system					
<b>11.2 Operating and maintaining injection odorant system</b>					<b>Not Taken</b>
Original Requirement 1					
Module 251		4/6/2012	Taught By IAMU		
Original Requirement 2					
Hands On 11.2 Operating and maintaining injection odorant system					
<b>11.3 Testing odorant level</b>	<b>4/6/2012</b>		<b>4/6/2012</b>	<b>4/6/2017</b>	<b>Current</b>
Requalification Requirement 1					
Module 251		4/6/2012	Taught By IAMU		
<b>Or</b> Hands On 11.3 Testing odorant level		4/6/2012	Taught By IAMU		
<b>12.1 Operating valves (including emergency valves), regulators, and</b>					<b>Not Taken</b>
Original Requirement 1					
Module 244					
Original Requirement 2					
Module 511					
Original Requirement 3					
Module 512					

# Wellman Municipal Utilities

## Jesse Meade Operator Wellman

Tasks Required	Original Date	Prior Completion	Last Completed	Required By	Status
<b>12.2 Inspecting pressure regulating and limiting stations</b>					<b>Not Taken</b>
Original Requirement 1					
Module 512					
<b>Or</b> Hands On 12.2 Inspecting pressure regulating and limiting stations					
<b>12.3 Inspecting and maintaining key valves</b>					<b>Not Taken</b>
Original Requirement 1					
Module 511					
<b>Or</b> Hands On 12.3 Inspecting and maintaining key valves					
<b>12.4 System uprating</b>					<b>Not Taken</b>
Original Requirement 1					
Module 521					

## Aaron Shumaker Operator Wellman

Tasks Required	Original Date	Prior Completion	Last Completed	Required By	Status
<b>1.1 Characteristics and hazards of natural gas</b>	<b>7/14/2010</b>		<b>7/14/2010</b>	<b>7/14/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 101		7/14/2010	Taught By IAMU		
<b>1.2 Potential ignition sources: indoor and outdoor</b>	<b>7/14/2010</b>		<b>7/14/2010</b>	<b>7/14/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 102		7/14/2010	Taught By IAMU		
<b>1.3 Recognizing emergency conditions</b>	<b>7/14/2010</b>	<b>7/14/2010</b>	<b>5/2/2012</b>	<b>5/2/2017</b>	<b>Current</b>
Requalification Requirement 1					
Module 103		5/2/2012	Taught By IAMU		
<b>1.4 Recognizing and reporting natural gas leaks</b>					<b>Not Taken</b>
Original Requirement 1					
Module 104					
<b>2.1 Documenting materials and installation records</b>					<b>Not Taken</b>
Original Requirement 1					
Module 402					
<b>2.2 Documenting maximum allowable operating pressure (MAOP)</b>	<b>9/2/2010</b>		<b>9/2/2010</b>	<b>9/2/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 421		9/2/2010	Taught By IAMU		
<b>2.2 Documenting maximum allowable operating pressure (MAOP)</b>	<b>9/2/2010</b>		<b>9/2/2010</b>	<b>9/2/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 421		9/2/2010	Taught By IAMU		
<b>2.4 Investigating and documenting line failure</b>					<b>Not Taken</b>
Original Requirement 1					
Module 462					
<b>2.5 Accident reporting</b>	<b>7/14/2010</b>	<b>7/14/2010</b>	<b>5/2/2012</b>	<b>5/2/2017</b>	<b>Current</b>
Requalification Requirement 1					
Module 103		5/2/2012	Taught By IAMU		

# Wellman Municipal Utilities

Aaron Shumaker Operator Wellman

Tasks Required	Original Date	Prior Completion	Last Completed	Required By	Status
<b>3.1 Locating facilities using the conductive method</b>					<b>Not Taken</b>
Original Requirement 1					
Module 402					
Original Requirement 2					
Hands On 3.1 Locating facilities using the conductive method					
<b>3.2 Locating facilities using the inductive method</b>					<b>Not Taken</b>
Original Requirement 1					
Module 402					
Original Requirement 2					
Hands On 3.2 Locating facilities using the inductive method					
<b>3.3 Locating facilities using the inductive method (two persons)</b>					<b>Not Taken</b>
Original Requirement 1					
Module 402					
Original Requirement 2					
Hands On 3.3 Locating facilities using the inductive method (two persons)					
<b>3.4 Determining depth through triangulation</b>					<b>Not Taken</b>
Original Requirement 1					
Module 402					
Original Requirement 2					
Hands On 3.4 Determining depth through triangulation					
<b>3.5 System mapping</b>					<b>Not Taken</b>
Original Requirement 1					
Module 402					
<b>4.10 Purging safety</b>	<b>9/2/2009</b>	<b>9/2/2009</b>	<b>9/2/2010</b>	<b>9/2/2013</b>	<b>Current</b>
Requalification Requirement 1					
Module 422		9/2/2010	Taught By IAMU		
<b>Or</b> Hands On 4.10 Purging safety		9/2/2009	Taught By IAMU		
<b>4.1 Personal protective equipment</b>					<b>Not Taken</b>
Original Requirement 1					
Module 111					
<b>4.11 Pressure testing steel and plastic pipeline</b>	<b>9/2/2010</b>		<b>9/2/2010</b>	<b>9/2/2013</b>	<b>Current</b>
Requalification Requirement 1					
Module 421		9/2/2010	Taught By IAMU		
<b>Or</b> Hands On 4.11 Pressure testing steel and plastic pipeline					
<b>4.12 Abandoning facilities</b>	<b>9/2/2009</b>		<b>9/2/2009</b>	<b>9/2/2012</b>	<b>Current</b>
Requalification Requirement 1					
Module 471		9/2/2009	Taught By IAMU		
<b>Or</b> Hands On 4.12 Abandoning facilities		9/2/2009	Taught By IAMU		

# Wellman Municipal Utilities

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Tasks Required	Original Date	Prior Completion	Last Completed	Required By	Status
<b>4.13 Excavation safety</b>	<b>5/2/2012</b>		<b>5/2/2012</b>	<b>5/2/2013</b>	<b>Current</b>
Requalification Requirement 1					
Module 404		5/2/2012	Taught By IAMU		
<b>Or</b> Hands On 4.13 Excavation safety		5/2/2012	Taught By IAMU		
<b>4.2 Power tool safety</b>					<b>Not Taken</b>
Original Requirement 1					
Module 121					
<b>4.3 Proper firefighting techniques</b>					<b>Not Taken</b>
Original Requirement 1					
Module 122					
<b>4.4 Controlling the accidental release of gas</b>	<b>5/2/2012</b>		<b>5/2/2012</b>	<b>5/2/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 131		5/2/2012	Taught By IAMU		
<b>Or</b> Hands On 4.4 Controlling the accidental release of gas		5/2/2012	Taught By IAMU		
<b>4.5 Soil subsidence</b>					<b>Not Taken</b>
Original Requirement 1					
Module 201					
<b>4.6 Atmospheric corrosion</b>	<b>9/2/2009</b>		<b>9/2/2009</b>	<b>9/2/2012</b>	<b>Current</b>
Requalification Requirement 1					
Module 202		9/2/2009	Taught By IAMU		
<b>Or</b> Hands On 4.6 Atmospheric corrosion		9/2/2009	Taught By IAMU		
<b>4.7 Recognizing unsafe meter sets</b>					<b>Not Taken</b>
Original Requirement 1					
Module 211					
<b>4.8 Confined space entry (vaults, etc.)</b>	<b>5/2/2012</b>		<b>5/2/2012</b>	<b>5/2/2013</b>	<b>Current</b>
Requalification Requirement 1					
Module 501		5/2/2012	Taught By IAMU		
<b>Or</b> Hands On 4.8 Confined space entry (vaults, etc.)		5/2/2012	Taught By IAMU		
<b>4.9 Job site protection</b>					<b>Not Taken</b>
Original Requirement 1					
Module 401					
<b>5.1 Leak classification</b>					<b>Not Taken</b>
Original Requirement 1					
Module 221					
<b>5.2 Procedures for leak surveys and patrols</b>					<b>Not Taken</b>
Original Requirement 1					
Module 271					
<b>5.3 Combustible gas indicators</b>					<b>Not Taken</b>
Original Requirement 1					
Module 231					
<b>Or</b> Hands On 5.3 Combustible gas indicators					

# Wellman Municipal Utilities

Aaron Shumaker Operator Wellman

Tasks Required	Original Date	Prior Completion	Last Completed	Required By	Status
<b>5.4 Electronic gas detectors</b>					<b>Not Taken</b>
Original Requirement 1					
Module 231					
<b>Or</b> Hands On 5.4 Electronic gas detectors					
<b>5.6 Bar hole testing and purging</b>					<b>Not Taken</b>
Original Requirement 1					
Module 261					
<b>Or</b> Hands On 5.6 Bar hole testing and purging					
<b>6.1 Carbon monoxide (CO) testing</b>					<b>Not Taken</b>
Original Requirement 1					
Module 241					
<b>6.2 Investigating leaks</b>					<b>Not Taken</b>
Original Requirement 1					
Module 272					
<b>6.3 Combustion and ventilation air requirements</b>					<b>Not Taken</b>
Original Requirement 1					
Module 301					
<b>6.4 Pilot light operation</b>					<b>Not Taken</b>
Original Requirement 1					
Module 311					
Original Requirement 2					
Module 324					
<b>6.5 Gas-air adjustment</b>					<b>Not Taken</b>
Original Requirement 1					
Module 312					
<b>6.6 Appliance venting</b>					<b>Not Taken</b>
Original Requirement 1					
Module 313					
<b>6.7 Pressure checks to establish gas service</b>	<b>9/2/2010</b>		<b>9/2/2010</b>	<b>9/2/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 321		9/2/2010	Taught By IAMU		
<b>Or</b> Hands On 6.7 Pressure checks to establish gas service					
<b>6.8 Establishing and disconnecting gas</b>					<b>Not Taken</b>
Original Requirement 1					
Module 322					
<b>7.1 Pressure testing steel and plastic pipeline</b>	<b>9/2/2010</b>		<b>9/2/2010</b>	<b>9/2/2013</b>	<b>Current</b>
Requalification Requirement 1					
Module 421		9/2/2010	Taught By IAMU		
<b>Or</b> Hands On 7.1 Pressure testing steel and plastic pipeline					
<b>7.10 Reinforcing steel and plastic mains</b>					<b>Not Taken</b>
Original Requirement 1					
Module 463					

# Wellman Municipal Utilities

Aaron Shumaker Operator Wellman

Tasks Required	Original Date	Prior Completion	Last Completed	Required By	Status
<b>7.12 Plastic pipe joining (mechanical couplings)</b>	<b>7/14/2010</b>	<b>7/14/2010</b>	<b>5/1/2012</b>	<b>5/1/2015</b>	<b>Current</b>
Requalification Requirement 1					
Hands On 7.12 Plastic pipe joining (mechanical couplings)		5/1/2012	Taught By IAMU		
<b>7.13 Recognition of defective material</b>	<b>5/2/2012</b>		<b>5/2/2012</b>	<b>5/2/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 411		5/2/2012	Taught By IAMU		
<b>Or</b> Hands On 7.13 Recognition of defective material		5/2/2012	Taught By IAMU		
Requalification Requirement 2					
Module 412		9/2/2009	Taught By IAMU		
<b>Or</b> Hands On 7.13 Recognition of defective material		5/2/2012	Taught By IAMU		
Requalification Requirement 3					
Module 421		9/2/2010	Taught By IAMU		
<b>Or</b> Hands On 7.13 Recognition of defective material		5/2/2012	Taught By IAMU		
<b>7.15 Steel pipe joining by mechanical couplings</b>	<b>9/2/2009</b>		<b>9/2/2009</b>	<b>9/2/2012</b>	<b>Current</b>
Requalification Requirement 1					
Module 412		9/2/2009	Taught By IAMU		
<b>Or</b> Hands On 7.15 Steel pipe joining by mechanical couplings		9/2/2009	Taught By IAMU		
<b>7.16 Damage prevention</b>					<b>Not Taken</b>
Original Requirement 1					
Module 462					
<b>7.17 Application of padding and shielding</b>					<b>Not Taken</b>
Original Requirement 1					
Module 453					
<b>7.18 Replacing emergency valves</b>	<b>9/2/2010</b>		<b>9/2/2010</b>	<b>9/2/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 441		9/2/2010	Taught By IAMU		
<b>Or</b> Hands On 7.18 Replacing emergency valves					
Requalification Requirement 2					
Module 511					
<b>Or</b> Hands On 7.18 Replacing emergency valves					
<b>7.19 Installing meter sets</b>					<b>Not Taken</b>
Original Requirement 1					
Module 211					
Original Requirement 2					
Module 322					
Original Requirement 3					
Module 452		5/2/2012	Taught By IAMU		
<b>7.2 Procedures for abandoning facilities</b>	<b>9/2/2009</b>		<b>9/2/2009</b>	<b>9/2/2012</b>	<b>Current</b>
Requalification Requirement 1					
Module 471		9/2/2009	Taught By IAMU		
<b>Or</b> Hands On 7.2 Procedures for abandoning facilities		9/2/2009	Taught By IAMU		

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Tasks Required	Original Date	Prior Completion	Last Completed	Required By	Status
<b>7.20 Tapping and stopping steel pipe 1" through 4"</b>	<b>9/2/2010</b>		<b>9/2/2010</b>	<b>9/2/2013</b>	<b>Current</b>
Qualification Requirement 1					
Hands On 7.20 Tapping and stopping steel pipe 1" through 4"		9/2/2010	Taught By IAMU		
<b>7.22 Tapping and stopping polyethylene pipe</b>					<b>Not Taken</b>
Original Requirement 1					
Hands On 7.22 Tapping and stopping polyethylene pipe					
<b>7.23 Vault abandonment</b>	<b>5/2/2012</b>		<b>5/2/2012</b>	<b>5/2/2015</b>	<b>Current</b>
Qualification Requirement 1					
Module 471		9/2/2009	Taught By IAMU		
<b>Or</b> Hands On 7.23 Vault abandonment		9/2/2009	Taught By IAMU		
Qualification Requirement 2					
Module 501		5/2/2012	Taught By IAMU		
<b>Or</b> Hands On 7.23 Vault abandonment		9/2/2009	Taught By IAMU		
<b>7.3 Cathodic protection (general)</b>					<b>Not Taken</b>
Original Requirement 1					
Module 431					
<b>7.4 Constructing facilities across streets, railroads, and waterways</b>					<b>Not Taken</b>
Original Requirement 1					
Module 453					
<b>7.5 Operating thermite welder</b>					<b>Not Taken</b>
Module 431					
Original Requirement 2					
Hands On 7.5 Operating thermite welder					
<b>7.6 Installing tracer wire</b>	<b>5/2/2012</b>		<b>5/2/2012</b>	<b>5/2/2015</b>	<b>Current</b>
Qualification Requirement 1					
Module 451		5/2/2012	Taught By IAMU		
<b>Or</b> Hands On 7.6 Installing tracer wire		5/2/2012	Taught By IAMU		
Qualification Requirement 2					
Module 452		5/2/2012	Taught By IAMU		
<b>Or</b> Hands On 7.6 Installing tracer wire		5/2/2012	Taught By IAMU		
<b>7.7 Installing valves</b>	<b>9/2/2010</b>	<b>9/2/2010</b>	<b>5/2/2012</b>	<b>5/2/2015</b>	<b>Current</b>
Qualification Requirement 1					
Module 451		5/2/2012	Taught By IAMU		
<b>Or</b> Hands On 7.7 Installing valves					
<b>7.8 Steel and cast iron repair fittings</b>					<b>Not Taken</b>
Original Requirement 1					
Module 461		9/2/2010	Taught By IAMU		
Original Requirement 2					
Hands On 7.8 Steel and cast iron repair fittings					
<b>7.9 Maintaining steel and cast iron mains</b>					<b>Not Taken</b>
Original Requirement 1					
Module 462					

# Wellman Municipal Utilities

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Tasks Required	Original Date	Prior Completion	Last Completed	Required By	Status
<b>8.1 Operating backhoe</b>	<b>9/2/2009</b>	<b>9/2/2010</b>	<b>5/2/2012</b>	<b>5/2/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 403		5/2/2012	Taught By IAMU		
<b>Or</b> Hands On 8.1 Operating backhoe		5/2/2012	Taught By IAMU		
<b>8.2 Operating trencher</b>	<b>9/2/2009</b>	<b>9/2/2010</b>	<b>5/2/2012</b>	<b>5/2/2015</b>	<b>Current</b>
Hands On 8.2 Operating trencher		5/2/2012	Taught By IAMU		
<b>8.3 Operating boring equipment</b>					<b>Not Taken</b>
Original Requirement 1					
Hands On 8.3 Operating boring equipment					
<b>8.4 Ditch and backfill inspection</b>	<b>5/2/2012</b>		<b>5/2/2012</b>	<b>5/2/2015</b>	<b>Current</b>
Requalification Requirement 1					
Module 404		5/2/2012	Taught By IAMU		
<b>Or</b> Hands On 8.4 Ditch and backfill inspection		5/2/2012	Taught By IAMU		
<b>9.1 Metering</b>	<b>9/2/2009</b>		<b>9/2/2009</b>	<b>9/2/2014</b>	<b>Current</b>
Requalification Requirement 1					
Hands On 9.1 Metering		9/2/2009	Taught By IAMU		
<b>9.2 Odorization measurement and control</b>					<b>Not Taken</b>
Original Requirement 1					
Module 251					
<b>10.1 Cathodic protection</b>					<b>Not Taken</b>
Original Requirement 1					
Module 431					
<b>10.10 Inspection, monitoring cathodic protection system</b>					<b>Not Taken</b>
Original Requirement 1					
Module 431					
<b>10.2 Internal corrosion</b>					<b>Not Taken</b>
Original Requirement 1					
Module 431					
<b>10.3 External corrosion</b>					<b>Not Taken</b>
Original Requirement 1					
Module 431					
<b>10.4 Atmospheric corrosion</b>	<b>9/2/2009</b>		<b>9/2/2009</b>	<b>9/2/2012</b>	<b>Current</b>
Requalification Requirement 1					
Module 202		9/2/2009	Taught By IAMU		
<b>Or</b> Hands On 10.4 Atmospheric corrosion		9/2/2009	Taught By IAMU		
<b>10.5 Coatings</b>					<b>Not Taken</b>
Original Requirement 1					
Module 431					
<b>10.6 Holiday detection (coating inspection)</b>					<b>Not Taken</b>
Original Requirement 1					
Module 431					
Original Requirement 2					
Hands On 10.6 Holiday detection (coating inspection)					

# Wellman Municipal Utilities

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Tasks Required	Original Date	Prior Completion	Last Completed	Required By	Status
<b>10.7 Painting and jacketing above ground facilities</b>					<b>Not Taken</b>
Original Requirement 1					
Hands On 10.7 Painting and jacketing above ground facilities					
<b>10.8 Installation of cathodic protection (sacrificial anode system)</b>					<b>Not Taken</b>
Original Requirement 1					
Module 431					
<b>10.9 Installation of impressed current system</b>					<b>Not Taken</b>
Original Requirement 1					
Module 431					
<b>11.2 Operating and maintaining injection odorant system</b>					<b>Not Taken</b>
Original Requirement 1					
Module 251					
Original Requirement 2					
Hands On 11.2 Operating and maintaining injection odorant system					
<b>11.3 Testing odorant level</b>					<b>Not Taken</b>
Original Requirement 1					
Module 251					
Original Requirement 2					
Hands On 11.3 Testing odorant level					
<b>12.1 Operating valves (including emergency valves), regulators, and</b>					<b>Not Taken</b>
Original Requirement 1					
Module 244					
Original Requirement 2					
Module 511					
Original Requirement 3					
Module 512					
<b>12.2 Inspecting pressure regulating and limiting stations</b>					<b>Not Taken</b>
Original Requirement 1					
Module 512					
Or Hands On 12.2 Inspecting pressure regulating and limiting stations					
<b>12.3 Inspecting and maintaining key valves</b>	<b>9/2/2009</b>		<b>9/2/2009</b>	<b>9/2/2014</b>	<b>Current</b>
Requalification Requirement 1					
Module 511					
Or Hands On 12.3 Inspecting and maintaining key valves		9/2/2009	Taught By IAMU		
<b>12.4 System uprating</b>					<b>Not Taken</b>
Original Requirement 1					
Module 521					