

## **RFI FORM**

<b>RFI (REQUEST FOR INFORMATION)</b>															
<b>PROJECT NO.:</b>	605-15-351	<b>RFI NO.:</b>	025												
<b>PROJECT NAME:</b>	Steam Distribution Deficiencies Loma Linda VA	<b>DATE REQUESTED:</b>	May 28, 2018												
<b>SOLICITATION NO.:</b>	36C25818R0217	<b>REFERENCE:</b>	General												
<b>DRAWING:</b>	n/a	<b>SPECIFICATION SECTION:</b>	n/a												
<b>DESCRIPTION OF PROBLEM OR INFORMATION BEING REQUESTED</b>															
Drawing M-003 has several condition codes for the steam traps. What is condition code CO?															
<b>PROJECT MANAGER'S RESPONSE</b>															
<p>The yellow box on the report is just to indicate "Direction" that the steam trap is orientated in and the "piping" components that were present at the time of trap testing.</p> <p>For example if the steam trap is in a horizontal run the letter "H" would be highlighted for Horizontal. For the piping if there was inlet/outlet valves, strainer and check valve installed with the steam trap the box would be highlighted in yellow for yes or no.</p> <p>The codes for this purpose are: Steam Trap Condition Legend</p> <table style="width: 100%;"><tr><td>PL</td><td>Plugged</td></tr><tr><td>CO</td><td>Cold-Off</td></tr><tr><td>LK</td><td>Leaking</td></tr><tr><td>BT</td><td>Blow-Thru</td></tr><tr><td>OK</td><td>Okay</td></tr><tr><td>OS</td><td>Out of Service</td></tr></table>				PL	Plugged	CO	Cold-Off	LK	Leaking	BT	Blow-Thru	OK	Okay	OS	Out of Service
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<b>TRACKING NO.:</b>	<b>AMENDMENT NO.:</b>
<b>VA PROJECT ENGINEER/MANAGER:</b>	<b>DATE:</b>