

Appendix 2

INTRODUCTION

Listed below is a random selection of Dispatch Condition Ratings which can be issued through PressureMAP. Examples of the normal aging of a dispatch are shown below. However, in some cases a dispatch may appear to age more quickly, so it is advisable to check the date indicated in the Task Number against the apparent “age” of a dispatch.

<u>Dispatch Conditions</u>	<u>Rating Code</u>
Manifold/meter panel flow gained 7.0 SCFH in 24 hr (if range for the device is between 47.5 and 95.0 SCFH)	****
Source/end pipe PTD lost 2.0 PSI in 24 hr	****
UG Cable PTD lost 3.0 PSI in 24 hr	****
UG Cable PTD lost 3.0 PSI in 24 hr (second consecutive day uncleared)	_****
UG Cable PTD lost 3.0 PSI in 24 hr (third consecutive day uncleared)	--**
UG Cable PTD lost 3.0 PSI in 24 hr (fourth consecutive day uncleared)	---*
Manifold/meter panel flow gained 4.0 SCFH in 24 hr Sharp sign rating indicates that more than one dispatch condition was found at this location.)	####
Source/end pipe PTD lost 1.0 PSI in 48 hr	***
Manifold/meter panel flow gained 3.0 SCFH in 48 hr (if range for the device is less than 47.5 SCFH)	***
Manifold/meter panel flow gained 3.0 SCFH in 48 hr (second consecutive day uncleared)	_**
Manifold/meter panel flow gained 3.0 SCFH in 48 hr (third consecutive day uncleared)	--*
Manifold/meter panel flow gained 3.0 SCFH in 48 hr (fourth consecutive day uncleared)	--*

Dispatch Conditions**Rating Code**

Manifold/meter panel lost 2.0 SCFH to 0, turned off?

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Buried Cable PTD lost 4.0 PSI in 72 hrs

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Source/end pipe PTD at 5.0 PSI

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UG PTD at 2.0 PSI with pipe at 7.0 PSI

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Manifold or meter flow at more than 300% of OAU

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Aerial PTD at 2.0 PSI with pipe at 5.0 PSI

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