

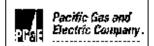
Typical Uprate Pressure Increase Report

TD-4125P-04-F02 Attachment 6 Effective: 03/31/2010 Rev: 0

Pipeline(s)	and Route(s	i) Te	st Procedure)
	PSIG to PM#/PSRS# Revision, da	/	MAOP	
To be completed under d division.	irection of (nam	ne of operating	supervisor),	
Isolated Tests List any tests which will n ———	ot be part of uprate te	st.		
Test and Uprate Verify all valves and fitting valves and fittings rated f By List locations of portable Conduct Leak Survey 1 w any leaks found. (Keep L Time By	or the new test pressurecorder charts: Date veek prior to test, over Leak Survey Record of	re. Date Time entire pipeline f all surveys.) T	Time By system, and repa	nir
Describe pressure monitorest Pressure Increase Notify Gas Load Center to psig. Leak survey D Repair Any Leaks found.	#1 hat the pressure is bei Date Time	ing raised from e By _By		ю.
	hat the pressure is bei me By Date Time	_By	to	psig
Test Pressure Increase Notify Gas Load Center to Date Time Leak survey D Repair Any Leaks found.	hat the pressure is bei By bate Time	_ By	to p	sig.

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Test Pressure Increase #4				
Notify Gas Load Center that the pressure is being raised from to psig.				
Date Time By				
Maintain a minimum of psig at end of (pipeline) for minimum 1 hours.				
Note: Test pressure can be raised to a maximum of psig to maintain the				
minimum of psig at the downstream end of the DFM. Maintain at least				
psig at the end of the pipeline during the test.				
Leak survey Date By				
Repair Any Leaks found. Date By				
repair Any Leaks found. Date Time by				
Relieve pressure and restore system to normal operation.				
•				
After test, return regulation setpoint to psig MAOP (normal operating pressure				
setpoint approx psig)				
Notify Car Contain Conventions - Department that the (singline) consists has been				
Notify Gas System Operations - Brentwood that the (pipeline) uprate has been				
completed with a new MAOP of psig.				
Verify new alarm settings Date Time By				
Restore flow to all isolated regulator stations. Restore valves to normal operating				
positions.				
Final Leak Survey: 1 week after increase to the psig MAOP, complete final				
leak survey and repair any leaks found.				
Leak survey Date By				
Send Foreman's copy of completed job to: Records Clerk, 375 N. Wiget Ln. Walnut				
Creek				
Send second copy for MAOP record changes and Division pipeline history file.				
Include copy of this completed procedure, Leak Survey records, and pressure chart.				
Date By				