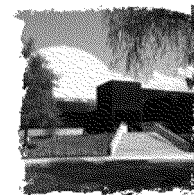




# APPLIED TECHNOLOGY SERVICES



## Nondestructive Examination Unit

3400 Crow Canyon Road, San Ramon, CA 94583

### NONDESTRUCTIVE EXAMINATION DATA

<b>Location and Unit No:</b>	<u>Line 101 MP 19.99</u>	<b>Examination Date:</b>	<u>11/02/2010</u>	<b>Job ID#</b>	<u>07592 001</u>
	<u>Redwood City, Ca</u>	<b>Examiner(s):</b>	Redacted		
<b>Client:</b>	<u>Gas T&amp;D</u>				
<b>Client Contact:</b>	<u>Redacted</u>				

**COMPONENT EXAMINED:** Gas Line 101 MP 19.99 34" diameter with a 24" reducer, a 6' long section of uncoated and sandblasted pipe was tested

**INSPECTION METHOD:** Magnetic Particle (ATS-MT-200 procedure) Wet Fluorescent, Continuous technique. AC Yoke – with a leg spacing of 5" - Magnaglo 20B. All exposed and sandblasted parts of the pipeline were tested with the MT-AC technique for SCC type indications in the axial orientation of the pipeline.

**EXAMINATION RESULTS:** No Reportable Indications were found in the testing of this pipe segment for SCC.

