

# Office of Pipeline Safety

## Pipeline and Hazardous Materials Safety Administration

### GAS INTEGRITY MANAGEMENT PROGRAM REPORTING

Report ID: 1537  
 Date: 8/30/2005  
 Period Ending: 12/31/2004

#### Operator Information

Operator ID: 18608  
 Operator name: STANDARD PACIFIC GAS LINE INC

#### Contact Information

Contact:   
 Phone:   
 E-mail: m

Related operators included in the Operator 18608 plan  
 none

#### Gas IMP for Operator 18608

I have identified HCAs.

Number of total miles (system), should match miles on annual report:	55
Number of total miles of pipelines inspected:	0
Number of High Consequence Area (HCA) miles in the IMP program:	27.66
Number of HCA miles inspected via IMP assessments (physical pipe miles):	0
Number of immediate repairs completed in HCA as a result of IMP :	0
Number of scheduled repairs completed in HCA as a result of IMP:	0

Number of leaks in HCA classified by cause:

Total 0

Number of failures in HCA classified by cause:

Total 0

Number of incidents in HCA classified by cause:

Total 0

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## Pipeline and Hazardous Materials Safety Administration

### GAS INTEGRITY MANAGEMENT PROGRAM REPORTING

Report ID: 2555  
 Date: 3/1/2006  
 Period Ending: 12/31/2005

#### Operator Information

Operator ID: 18608  
 Operator name: STANDARD PACIFIC GAS LINE INC

#### Contact Information

Contact:   
 Phone:   
 E-mail: om

Related operators included in the Operator 18608 plan  
 none

#### Gas IMP for Operator 18608

I have identified HCAs.

Number of total miles (system), should match miles on annual report:	55
Number of total miles of pipelines inspected:	8.5
Number of High Consequence Area (HCA) miles in the IMP program:	27.66
Number of HCA miles inspected via IMP assessments (physical pipe miles):	8.5
Number of immediate repairs completed in HCA as a result of IMP :	0
Number of scheduled repairs completed in HCA as a result of IMP:	0

Number of leaks in HCA classified by cause:

Total 0

Number of failures in HCA classified by cause:

Total 0

Number of incidents in HCA classified by cause:

Total 0

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## Pipeline and Hazardous Materials Safety Administration

### GAS INTEGRITY MANAGEMENT PROGRAM REPORTING

Report ID: 3761  
 Date: 2/28/2007  
 Period Ending: 12/31/2006

#### Operator Information

Operator ID: 18608  
 Operator name: STANDARD PACIFIC GAS LINE INC

#### Contact Information

Contact:   
 Phone:   
 E-mail: m

Related operators included in the Operator 18608 plan  
 none

#### Gas IMP for Operator 18608

I have identified HCAs.

Number of total miles (system), should match miles on annual report:	56
Number of total miles of pipelines inspected:	0
Number of High Consequence Area (HCA) miles in the IMP program:	28
Number of HCA miles inspected via IMP assessments (physical pipe miles):	0
Number of immediate repairs completed in HCA as a result of IMP :	0
Number of scheduled repairs completed in HCA as a result of IMP:	0

Number of leaks in HCA classified by cause:

Total 0

Number of failures in HCA classified by cause:

Total 0

Number of incidents in HCA classified by cause:

Total 0

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## Pipeline and Hazardous Materials Safety Administration

### GAS INTEGRITY MANAGEMENT PROGRAM REPORTING

Report ID: 4972  
 Date: 2/28/2008  
 Period Ending: 12/31/2007

#### Operator Information

Operator ID: 18608  
 Operator name: STANDARD PACIFIC GAS LINE INC

#### Contact Information

Contact:  
 Phone:  
 E-mail:



#### Senior Executive Officer Certifying Information as required by 49 U.S.C. 60109(f)

Name:  
 Signature:  
 Phone:  
 E-mail:



Related operators included in the Operator 18608 plan  
 none

#### Gas IMP for Operator 18608

##### I have identified HCAs.

Number of total miles (system), should match miles on annual report:	55
Number of total miles of pipelines inspected:	31
Number of High Consequence Area (HCA) miles in the IMP program:	28
Number of HCA miles inspected via IMP assessments (physical pipe miles):	20
Number of immediate repairs completed in HCA as a result of IMP :	0
Number of scheduled repairs completed in HCA as a result of IMP:	0

Number of leaks in HCA classified by cause:

Total 0

Number of failures in HCA classified by cause:

Total 0

Number of incidents in HCA classified by cause:

Total 0

# Office of Pipeline Safety

## Pipeline and Hazardous Materials Safety Administration

### GAS INTEGRITY MANAGEMENT PROGRAM REPORTING

Report ID: 7479  
 Date: 2/24/2010  
 Period Ending: 12/31/2008

#### Operator Information

Operator ID: 18608  
 Operator name: STANDARD PACIFIC GAS LINE INC

#### Contact Information

Contact:  
 Phone:  
 E-mail:



#### Senior Executive Officer Certifying Information as required by 49 U.S.C. 60109(f)

Name:  
 Signature:  
 Phone:  
 E-mail:



**Related operators included in the Operator 18608 plan**  
 none

#### Gas IMP for Operator 18608

##### I have identified HCAs.

Number of total miles (system), should match miles on annual report:	55
Number of total miles of pipelines inspected:	0
Number of High Consequence Area (HCA) miles in the IMP program:	29

##### Data for Baseline Assessments Only

Number of HCA miles inspected via IMP baseline assessments (physical pipe miles):	0
Number of immediate repairs completed in HCAs as a result of IMP baseline assessments:	0
Number of scheduled repairs completed in HCAs as a result of IMP baseline assessments:	1

##### Data for REassessments Only

Number of HCA miles inspected via IMP reassessments (physical pipe miles):	0
Number of immediate repairs completed in HCAs as a result of IMP reassessments:	0
Number of scheduled repairs completed in HCAs as a result of IMP reassessments:	0

Number of leaks in HCA classified by cause:

Total 0

Number of failures in HCA classified by cause:

Third party damage	1
Total	1

Number of incidents in HCA classified by cause:

Total	0
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# Office of Pipeline Safety

## Pipeline and Hazardous Materials Safety Administration

### GAS INTEGRITY MANAGEMENT PROGRAM REPORTING

Report ID: 7481  
 Date: 2/24/2010  
 Period Ending: 12/31/2009

#### Operator Information

Operator ID: 18608  
 Operator name: STANDARD PACIFIC GAS LINE INC

#### Contact Information

Contact:   
 Phone:   
 E-mail: 

#### Senior Executive Officer Certifying Information as required by 49 U.S.C. 60109(f)

Name:   
 Signature:   
 Phone:   
 E-mail: 

Related operators included in the Operator 18608 plan  
 none

#### Gas IMP for Operator 18608

I have identified HCAs.

Number of total miles (system), should match miles on annual report:	55
Number of total miles of pipelines inspected:	0
Number of High Consequence Area (HCA) miles in the IMP program:	28

#### Data for Baseline Assessments Only

Number of HCA miles inspected via IMP baseline assessments (physical pipe miles):	0
Number of immediate repairs completed in HCAs as a result of IMP baseline assessments:	0
Number of scheduled repairs completed in HCAs as a result of IMP baseline assessments:	0

#### Data for REassessments Only

Number of HCA miles inspected via IMP reassessments (physical pipe miles):	0
Number of immediate repairs completed in HCAs as a result of IMP reassessments:	0
Number of scheduled repairs completed in HCAs as a result of IMP reassessments:	0

Number of leaks in HCA classified by cause:

Total 0

Number of failures in HCA classified by cause:

Total 0

Number of incidents in HCA classified by cause:

Total 0



# Office of Pipeline Safety

## Pipeline and Hazardous Materials Safety Administration

### GAS INTEGRITY MANAGEMENT PROGRAM REPORTING

Report ID: 8141  
 Date: 8/26/2010  
 Period Ending: 6/30/2010


#### Operator Information

Operator ID: 18608  
 Operator name: STANDARD PACIFIC GAS LINE INC

#### Contact Information

Contact:   
 Phone:   
 E-mail: m

#### Senior Executive Officer Certifying Information as required by 49 U.S.C. 60109(f)

Name:   
 Signature:   
 Phone:   
 E-mail: m

Related operators included in the Operator 18608 plan  
 none

#### Gas IMP for Operator 18608

##### I have identified HCAs.

Number of total miles (system), should match miles on annual report:	55
Number of total miles of pipelines inspected:	0
Number of High Consequence Area (HCA) miles in the IMP program:	28

##### Data for Baseline Assessments Only

Number of HCA miles inspected via IMP baseline assessments (physical pipe miles):	0
Number of immediate repairs completed in HCAs as a result of IMP baseline assessments:	0
Number of scheduled repairs completed in HCAs as a result of IMP baseline assessments:	0

##### Data for REassessments Only

Number of HCA miles inspected via IMP reassessments (physical pipe miles):	0
Number of immediate repairs completed in HCAs as a result of IMP reassessments:	0
Number of scheduled repairs completed in HCAs as a result of IMP reassessments:	0

Number of leaks in HCA classified by cause:

Total 0

Number of failures in HCA classified by cause:

Total 0

Number of incidents in HCA classified by cause:

Total 0