



# STANDARD CATHODIC PROTECTION MAINTENANCE REPORT

(Form must be completed in Non-erasable Ink)

GT&D  
01/09  
FO-16-D

## A. RECORD INFORMATION

LOCATION	Redacted	CITY ALAMEDA	CP SYSTEM C910B-2	SAP#
AREA 2		DIVISION EAST BAY	DISTRICT CENTRAL	YEAR 2012-2014

## B. PIPE-TO-SOIL POTENTIAL MEASUREMENTS (MILLIVOLTS)

ANNUAL	2012	2013	2014
1. Redacted	732	960	
2.			
3.			
4.			
5.			
6.			
DATA RECORDED BY (LAN ID)	Red	Redacted	
DATA RECORDED BY (INITIALS)	ZB		
DATE (MONTH/DAY)	2-10-12	2-8	

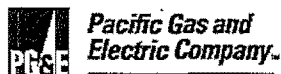
## C. GALVANIC ANODE/RECTIFIER MEASUREMENTS

GALVANIC ANODE OR RECTIFIER LOCATION	BASE DATA	LAST YR READING	INTERFERENCE TEST RECTIFIER - 1. ___ AMPS, 2. ___ AMPS, 3. ___ AMPS, 4. ___ AMPS			
			VOLTS/AMPS			
1.						
2.						
3.						
4.						
DATA RECORDED BY (LAN ID)						
DATA RECORDED BY (INITIALS)						
DATE (MONTH/DAY)						

## D. RECORD REVIEW

BI-MONTHLY REVIEWED BY (LAN ID)									
BI-MONTHLY REVIEWED BY (INITIALS)									
DATE (MONTH/DAY)									





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GT&D  
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FO-16-D

## A. RECORD INFORMATION

LOCATION	Redacted	CITY ALAMEDA	CP SYSTEM C910B-1	SAP#
AREA 2		DIVISION EAST BAY	DISTRICT CENTRAL	YEAR 2012-2014

## B. PIPE-TO-SOIL POTENTIAL MEASUREMENTS (MILLIVOLTS)

YEARLY	2012	2013	2014
1. Redacted	620	10/15	
2.			
3.			
4.			
5.			
6.			
DATA RECORDED BY (LAN ID)	Redact	Redacted	
DATA RECORDED BY (INITIALS)	ZB		
DATE (MONTH/DAY)	2-14-12	2-8	

## C. GALVANIC ANODE/RECTIFIER MEASUREMENTS

GALVANIC ANODE OR RECTIFIER LOCATION	BASE DATA	LAST YR READING	INTERFERENCE TEST RECTIFIER - 1. ___ AMPS, 2. ___ AMPS, 3. ___ AMPS, 4. ___ AMPS			
			VOLTS/AMPS			
1.						
2.						
3.						
4.						
DATA RECORDED BY (LAN ID)						
DATA RECORDED BY (INITIALS)						
DATE (MONTH/DAY)						

## D. RECORD REVIEW

BI-MONTHLY REVIEWED BY (LAN ID)									
BI-MONTHLY REVIEWED BY (INITIALS)									
DATE (MONTH/DAY)									

