

## **CATHODIC PROTECTION MAINTENANCE REPORT**

			A. F	A. RECORD INFORMATION	DINFO	DRMAT	2					
PG&E NO.	CITY				CP	CP SYSTEM NO.	NO.			FM#		
AREA	DIVISON				DIS	DISTRICT				YEAR		
	B. PIP	B. PIPE-TO-SOIL POTENTIAL MEASUREMENTS (MINIVOL'	OIL PC	)TENTI.	AL ME	ASURE	EMENT	S (MINI	VOLTS)	<b>)</b>		
TEST LOCATION FREQ												REMARKS
1.												
2.												
3.												
4.												
5.												
6.												
7.												
ē.												
DATA RECORDED BY:												
DATE (MONTH /DAY)												

Indicate which unit was used - □ amperes or □ milliamperes

DATE (MONTH /DAY)

DATE (MONTH /DAY)

DATA RECORDED BY:

GALVANIC ANODE LOCATION OR RECTIFIER NUMBER AND LOCATION

(VOLTS/AMPS)

C. GALVANIC ANODE/RECTIFIER MEASUREMENTS

REMARKS

REVIEWED BY:

July 5, 2000

GTR0008372 Material Redacted



Gas Distribution and Technical Servives Rev. 10/99

## D. CATHODIC PROTECTION MAINTENANCE WORK PERFORMED LOG

LOCAT	ION:	CP SYSTEM NO.:	
DATE	DESCRIPTION		INITIALS

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## "Cathodic Protection Maintenance Report" Instructions

A. RECORD INFORMATION

PG&E No.: Record PG&E's identification number for cathodic protection area.

City: Record the city where the cathodic protection area is located.

CP System No.: Record the cathodic protection system number.

FM#: Record the facility maintenance system or work management system number for

the cathodic protection area.

Area: Record the neighborhood or area description of the cathodic protection area.

Division: Record the division or operating headquarters.

District: Record the local district office.

Year: Record the year that is being monitored.

**B. PIPE-TO-SOIL POTENTIAL MEASUREMENTS** 

Test Location: Record the exact address or location of the P/S on-potential monitoring point.

Freq.: Record the planned monitoring frequency of the test location.

Record "Y" for yearly or "B" for bi-monthly. If left blank, it is assumed to be a

bi-monthly test location.

Measurement: Record the exact P/S on-potential reading in millivolts for the date and test

location.

Data Recorded by: Record the initials of the person taking the P/S on–potential reading.

Date (Month/Day): Record the exact month and day that a P/S on-potential reading was taken at the

test location.

C. GALVANIC ANODE/RECTIFIER MEASUREMENTS

Galvanic Anode Location or Rectifier No. and Location:

Record the location of the galvanic anode or the rectifier number and location.

Voltage/Amperage: Record two measurements at each location: the voltage in volts and the

amperage in either milliamperes or amperes.

Remarks: Record any remarks for the test location.

Data Recorded by: Record the initials of the person taking the volt/ampere readings.

Date (Month/Day): Record the exact month and day that the volt/ampere readings were taken at the

test location.

Reviewed by: Record the initials of the person reviewing the maintenance sheet for

completeness and accuracy (optional).

Date (Month/Day): Record the exact month and day that the maintenance sheet was reviewed, if

reviewed.

D. CATHODIC PROTECTION MAINTENANCE WORK PERFORMED LOG

Location: Record the location of the cathodic protection area.

CP System No.: Record the cathodic protection system number.

Date: Record the date that work was performed on the cathodic protection system.

Description: Describe the exact work task completed on the date (e.g., Checked with

engineering, who submitted a permit to the city on 09/09/99, expect to receive by

10/01/99).

Initials: Record the initials of the person recording the work tasks being completed.

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