Pacific Gas and Electric Co. Gas System Maintenance Form 62-4650 (Rev. August 2006)

## **Monthly Odorization Report**

UO Standard S4350, Attachment 2

Electronic Display Odorizers

\* Use this on-line form to fill in true reads. Odorization rate will auto-calculate.

DAY	Odorant	Accumulated Flow (MMscf)	Odorization		Commente	Completed By
4	Injected (Ibs)	FIOW (MINISCI)	Rate (lb/MMscf)		Comments	Completed By
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
16						
17						
18						
19						
20						
21						
22						
23						
24						
25						
26 27						
28						
29						
30						
31						
	0	0	* 0.00			1
	Previous Tank Volume		123	gallons	(from previous month)	
	Odorant Injected		0		(lbs. / 7.45 = gals)	
	Current Tank Volume (gal)		123	( <del>-</del>		(check one)
	Current rank volume (gai)		123	yanons _	, percentage	(GHECK OHE)
	Date:		Odor Intensity Reading: % gas in air			
	Line:		Sniff Test Location:			
	Station:		Monthly Report Ending:			
	Tank Capacity: gals Approved by:					

Odorant density for 50/50 (THT/TBM) blend = 7.45 lb/gal

Conduct odor intensity test once per month. Odorant density for 50/50 (THT/TBM) blend = 7.45 lb/gal

Send original completed forms to:GT&D Station Engineering, 375 No. Wiget Ln, Walnut Creek

\*A copy of the completed form must be kept in the district/division for at least 5 years.

Material Redacted GTR0008139