


A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R
 <b>Pacific Gas and Electric Company</b>																	
<b>DEHYDRATOR STATION INSPECTION FORM</b>															<b>20__</b>		
LINE NO. _____ <i>Glycol Dehydrator</i>																	
DATE		GAS DATA							GLYCOL DATA				FLUIDS ADDED			INITIALS	
MONTH	DAY	GAS TEMP (lowe) (F)	GAS PRESS (PSIG)	INLET DEW PT TEMP (F)	INLET WATER CONTENT (LB/MM)	OUTLET WATER CONTENT (LB/MM)	WATER REMOVED (LB/MM)	AVERAGE GAS FLOW (MMSCFD)	MAXIMUM GAS FLOW (MMSCFD)	REBOILER TEMP (F)	FILTER CHANGE (SOCK) (CHARC)	pH	PUMP SPEED (STK/MIN) (GAL/MIN)	GLYCOL	Corrosion Inhibitor	pH Buffer	INITIALS
		(F)	(PSIG)	(F)	(LB/MM)	(LB/MM)	(LB/MM)	(MMSCFD)	(MMSCFD)	(F)	(CHARC)	(G)	(GAL)	(PINT)	(PINT)		
13	JAN						0										
14	FEB						0										
15	MAR						0										
16	APR						0										
17	MAY						0										
18	JUN						0										
19	JUL						0										
20	AUG						0										
21	SEPT						0										
22	OCT						0										
23	NOV						0										
24	DEC						0										
<b>EQUIPMENT / OPERATIONAL CHANGES:</b>																	
26 GLYCOL PUMP MODEL: _____																	
27 ANALYZER USED: _____																	
28 DATE OF LAST OVERHAUL/FLUSH: _____																	
29 FOOTNOTES:																	
30 A. Maximum allowable = 7 lb/MM (unless variance obtained)																	
31 B. Inlet-Outlet = Removed																	
32 C. From Load Center Logs																	
33 D. Desired range = 350-385° F																	
34 E. Change sock filter at high DP and charcoal filter every 8-10 weeks.																	
35 F. pH desired range is 7.0-8.0, DILUTE 50/50 with deionized water.																	
36 G. Kimray—record strokes/minute; Rototech—record gal/minute																	
37 H. CORROSION INHIBITOR—note pints or quarts added																	
38 I. pH BUFFER—note pints or quarts added																	