PG&E	ALTERNATE ME	ANS OF CONTROL	- VALVE						
	N A - Identify valve f .ve – B-38	OR WHICH AMC NEEDE	D		F	LAN ID: Redacted		<u>Dате:</u> 9/11/13	
1. VALVE	DESIGNATION:				n				
2. PLAT	7B06	<u>3. Вьоск</u> 23			4. Addr	ess-Red	acted	Oakland	
5. Opera	TING MAP/DIAG (TRANS					LINE#			
7. Сомм	ENTS (LONG TEXT):								
PROCEDU	JRE TO ISOLATE ZONE TH	IAT VALVE B-38 COVERS	N CASE OF AN			L ALTERNA	TE VALVES LISTED BE	LOW ARE IN OAKLA	ND.
		1. Section modes t 2. Section 3. Section for referen- blank ur 4. Complet 5. Fire Valv reg stati	A – Fully ide hat the inop B – Identify C – Write a s ence only. " ntil the seque ted form sha ves: In most on maintena	entify the erable v all the v sequenc 'Tagged ence is e ill be file cases the ance fold	e valve is u valve is u valves to ce of ope ?, "Com execute ed with t he valve der. Wh	used. be used erations f npleted by d. the currer e mainten here it isn	as alternate mea or each mode of y" and "Time/Date ance card for fire t a copy of this fo the valve mainter	ns of control. operation. Norm e" columns shou nce card. valves will be ko orm is to be kept	nal states are IId be left ept with the with the reg
<u>SECTIO</u>	N B – Identify Alter	NATE VALVES (DISTRIBU	(иоітц						
DESIGNA	TION	<u>Plat</u>				<u>BLOCK</u>	Address		
REFER TO	SECTION C FOR COMPL	.ETE							
	Y ALTERNATE VALVES	(TRANSMISSION)							
DESIGNA	TION	OPERATING	Map/Diag			LINE#	MILEPOINT:		
<u>1.</u> -		-				-	-		
<u>2.</u> -		-	,			-	-		
		UENCE OF OPERATIONS							
	NG MODE #1 (FROM STE	iP 8)		1					
<u>OERN</u> <u>NO.</u>		OPERATIO	<u>valve</u> <u>N no</u>	TAGGE	D	RE	MARKS	COMPLETED BY	TIME/DATE
	Redacted	CLOSE	T-81			NORMA		-	-
		CLOSE	T-82			NORMA	LLY OPEN	-	-
		CLOSE	T-83			NORMA	LLY OPEN	-	-
		CLOSE	T-86			NORMA	LLY OPEN	-	-
		CLOSE	T-87				LLY OPEN	_	_
		CLOSE	T-88			NORMA	LLY OPEN	_	-
		CLOSE	W-73			NORMA	LLY OPEN	-	-
		CLOSE	A-08			NORMA	LLY OPEN	-	-
		CLOSE	B-41			NORMA		-	-
		CLOSE	B-39			NORMA	ALLY OPEN	-	-
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		CLOSE	H-86		NORMALLY OPEN	-	-
		CLOSE	A-66		NORMALLY OPEN	-	-
		CLOSE	B-62		NORMALLY OPEN	-	-
		CLOSE	F-62		NORMALLY OPEN	-	-
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			1		1	COMPLETED	Тіме/
<u>Oern</u> <u>No.</u>	LOCATION Redacted	OPERATION	VALVE NO.	TAGGED	Remarks	BY	DATE
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-		CLOSE	ZV-2		NORMALLY OPEN		
		CLOSE	ZV-1		NORMALLY OPEN		
	_	CLOSE	M-64		NORMALLY OPEN		
			A-39				
	-	CLOSE			NORMALLY OPEN		
		CLOSE	A-40		NORMALLY OPEN		
			A-43				
	_	CLOSE			NORMALLY OPEN		
		CLOSE	B-28		NORMALLY OPEN		
		CLOSE	B-29		NORMALLY OPEN		
]		B-30				
	1	CLOSE	B-33		NORMALLY OPEN		
]	CLOSE	B-34		NORMALLY OPEN		
		CLOSE	H-43		NORMALLY OPEN		

	Redacted				
		CLOSE	H-44	NORMALLY OPEN	
			K-84		
		CLOSE	11-04	NORMALLY OPEN	
		CLOSE	F-36	NORMALLY OPEN	
			FV-99		
		CLOSE		NORMALLY OPEN	
		CLOSE	A-08	NORMALLY OPEN	
		CLOSE	A-09	NORMALLY OPEN	
		CLOSE	A-22	NORMALLY OPEN	
			A-39		
		CLOSE	A-28	NORMALLY OPEN	
		CLOSE	A-40	NORMALLY OPEN	
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1			B-33		
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		CLOSE	H-27	NORMALLY OPEN
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		CLOSE	B-46	NORMALLY OPEN
		CLOSE	B-44	NORMALLY OPEN
		CLOSE	U-41	NORMALLY OPEN
		CLOSE	B-41	NORMALLY OPEN
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		CLOSE	B-39	NORMALLY OPEN

B-39

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			H-35		
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		CLOSE	H-37	NORMALLY OPEN	
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		CLOSE		NORMALLY OPEN	
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		CLOSE		NORMALLY OPEN	
		CLOSE	н-86	NORMALLY OPEN	
		CLOSE	J-10	NORMALLY OPEN	
		CLOSE	J-31	NORMALLY OPEN	
			J-32		
		CLOSE	J-02	NORMALLY OPEN	
			J-62		
		CLOSE		NORMALLY OPEN	
		CLOSE	к-53	NORMALLY OPEN	

CONFIDENTIAL -	Provided	Pursuant to	PII	Code 8583
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		CLOSE	K-70	NORMALLY OPEN
			к-84	
		CLOSE		NORMALLY OPEN
		CLOSE	м-37	NORMALLY OPEN
			м-43	
		CLOSE		NORMALLY OPEN
		CLOSE	M-44	NORMALLY OPEN
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		CLOSE		NORMALLY OPEN
		CLOSE	м-50	NORMALLY OPEN
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			м-51	
		CLOSE		NORMALLY OPEN
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Redacted			
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<u>NO.</u> DPERATING MODE #4 (FROM STI	OPERATION - - EP 8) OPERATION - -	VALVE NO. - VALVE NO. - - NAL FOR CL	TAGGED	Remarks	COMPLETED BY COMPLETED BY	TIME DATE TIME DATE
NO. LOCATION - - - - - - OPERATING MODE #4 (FROM STING MODE #4 (FROM ST	- - PEP 8) OPERATION - -	No. - - Valve No. - -	TAGGED		BY COMPLETED	Dати Тіме
- - PERATING MODE #4 (FROM STING MODE #4 (FROMSTING MODE #4 (FROMSTI	- EP 8) OPERATION - -	- VALVE NO. -		Remarks		
DPERATING MODE #4 (FROM STI OERN NO. - - - - - - - - - - - - -	EP 8) Operation - -	VALVE No. -		Remarks		
OERN LOCATION - - - - - - SECTION D -	OPERATION - -	No. - -		Remarks		
NO. LOCATION - - - - - - SECTION D – SKETCH & CON	-	No. - -		Remarks		
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SECTION D – SKETCH & CON			_ARITY)			
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