

Pacific Gas and Electric Company Gas Pipeline Facilities Strength Test Pressure Report (For Pipeline Facilities Designed to Operate over 100 PSIG)

62-4921 (Rev. 2/04) California Gas Transmission (Use in Accordance with Gas Standard A-34 and GO 112-D)

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PART I - D	ESIGN D	ATA (TO BE	PREPARE	D BY PROJECT	ENGINE	ER)							
Feeder Main N	umber, Line N	lumber, or Static	in Name	Area	Division/	/District	Pizza -		Job Number	1004	Date Job Auth	orized	
Description of .	L=300	JA1 Reference Drav	ing Numbers	Southern and Pipeline Mile	posts	HINK	iey	<u> </u>	4147)	4004	ŏ-	20-11	
Test 2 – S h	egment A	A - B - Exis ally test 26	ing 26" m " tie-in pip	aterials listed ing, test pipi	d are fror ng and e	m the "Material of existing 26" L-300	f Record" (re A1.	fer to DW0	3 41497323	, sheet 6)			
Hydrotest	L-300A1	from MP 1	56.4-157	.86 Segme	nt A-B	Barstow, CA	(Test sect	tion 75)					
Location Class	D	esign Factor (F) .5	MAOP	to be Established	for this Pipi	ing by this Test 688 PS	Future Des	sign Pressure				688	PSIG
STAT	IC HEAD DUE	ЕТО	Max. Elevat	on 2190	3 FL.	Static Head Calculati	on	é	an a da da ang ang ang ang ang ang ang ang ang an	,			
ELĖVA	TION DIFFER	ENCE	Min, Elevati	on <u>219</u>	1 Ft.	For Water		0.433 X Ele	ev. Diff. =		2	PSIG	
(WHE	RE APPLICA	BLE)	Elev. Diff.	5	Ft.	Other (Specify)		XE	lev. Diff. =			PSIG	
Sizi	à	Pipe Sp I	API or A	STM Grade			Pipe Spec Footage V	o, and ferified	At	% of SMYS At Min.	At Max.		Pressure to Give 90%
0.D.	W.T.	Long	Seam (ERW,	DSAW, Seamless	, Etc.)	Be Tested	In Fie	ld	MAQE	Test Press.	Test Press		SMYS
26.00	.500	API 5L, G	R X60, D	SAW (item#	201) Xe	65 -48	37.6 0	az	-29:81	44.72	49.40		2077
26.00	.375	ELBOW,	GR Y60 (item# 213)		4 Ea.	dan		39.75	59.63	65.87		1558
26.00	.500	API 5L, C	R B, SMI	.S (item# 2)		-7664*-	7661.9*	add	51.11	76.66	84.69		1212
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		Lease			4022	Te	st Fluid	MINIMUM	TEST DURA SMYS (1 HR. M	TION INIMUM)		8	HOURS
Minimum Te	st Pressure	@ Max. Eleva	tion	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1032	PSIG 10	Be Used	011000100070					
Minimum Te	st Pressure	@ Max. Eleva	tion		1140		Nater	- 30% SMYS &	OVER (8 HRS. N	INIMUM)	NT 'A' CAS ST	D 4.34V	
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