



District Regulator Data Sheet

62-6271 (12/09)
Gas T&D
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Division	SACRAMENTO	District Station No.	R-DA-012	Associated Station No.(s)	DA-07, DA-02
Location	Redacted			Wall Map, Plat, Block	Redac
Job No. References	Stage SINGLE				
Installation Date	Date of Last Major Alteration 10/30/09				
Inlet Pressure: MAOP/MOP	175#/170#	Set points (working run):	Regulator 52# 51	Monitor 57# 53	Reliefs N/A
Outlet Pressure: MAOP/MOP	55#/52# 51	Set points (stand-by):	Regulator 50# 47	Monitor 57# 53	Reliefs N/A

2-19-13 21410

Run- Left, Middle, Right, Top, or Bottom (Looking Downstream): LEFT							
		UPSTREAM DEVICES		DOWNSTREAM DEVICES		RELIEF VALVE	AUTOMATIC SHUTOFF
Manufacturer	MOONEY (93R)		MOONEY (95R)				
Serial Number	106051		106062				
Model	FLOWGRID		FLOWGRID				
Size / Flange Type	4" ANSI 300		4" ANSI 300				
Inlet Pressure Rating	740#		740#				
Outlet Pressure Rating	-		-				
Head (Diaphragm) Size	4" 75 DURO		4" 75 DURO				
Orifice Size or Core Capacity	100% GRID		100% GRID				
Valve Seat or Boot Material	NITRILE		NITRILE				
Main Spring Range	-		-				
Pilot	Manufacturer	MOONEY		MOONEY			
	Model	S-20		S-20			
	Spring Range	25-90#		25-90#			
	Orifice Size	3/32"		3/32"			
	Filter Type	MOONEY		MOONEY			
Restrictor Type	MOONEY		MOONEY				
Other Equipment							

Line Filter				
Size	GWP	Make	Model	Filter Element, Type
N/A				

Pressure Recording Device				
Manufacturer	Serial No.	Model	Range(s)	Chart No. and Rotation
SCADA				

Station Valves							
	Valve No	Size	Type	Manufacturer	Figure No.	Connection Type/Flange Rating	Max. Working Press.
Valve	V-23	4"	PLUG	WALWORTH	1760-F	FLNG ANSI 300	720#
Valve	V-25	4"	PLUG	WALWORTH	1760-F	FLNG ANSI 300	720#
Valve	V-28	4"	PLUG	WALWORTH	19604-14	FLNG ANSI 300	720#
Valve	V-29	4"	PLUG	WALWORTH	19604-14	FLNG ANSI 300	720#
Valve	V-24	2"	PLUG	WALWORTH	1660-F	FLNG ANSI 300	720# (BY-PASS)
Valve							
Outlet Fire Valve	Use Valve Maintenance Record Form F4430-04-1						
Inlet Fire Valve	V-20	Use Valve Maintenance Record Form F4430-04-1					

Enclosure	
Upstream: Above Ground	<input type="checkbox"/> Vault <input checked="" type="checkbox"/> Dimensions 6'x5'x9.5' Cu. Ft. 285 Type Construction CONCRETE Type Closure ALUMINUM
Downstream: Above Ground	<input type="checkbox"/> Vault <input checked="" type="checkbox"/> Dimensions 6'x5'x9.5' Cu. Ft. 285 Type Construction CONCRETE Type Closure ALUMINUM



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Job No. References	Stage SINGLE				
Installation Date	Date of Last Major Alteration 10/30/09				
Inlet Pressure: MAOP/MOP	175#/170#	Set points (working run):	Regulator 52# 51	Monitor 57# 53	Reliefs N/A
Outlet Pressure: MAOP/MOP	55#/52# 51	Set points (stand-by):	Regulator 50# 49	Monitor 57# 53	Reliefs N/A

2-19-13 2440

Run- Left, Middle, Right, Top, or Bottom (Looking Downstream): RIGHT					
	UPSTREAM DEVICES		DOWNSTREAM DEVICES		RELIEF VALVE
Manufacturer	MOONEY (94R)		MOONEY (96R)		
Serial Number	106061		106064		
Model	FLOWGRID		FLOWGRID		
Size / Flange Type	4" ANSI 300		4" ANSI 300		
Inlet Pressure Rating	740#		740#		
Outlet Pressure Rating	-		-		
Head (Diaphragm) Size	4" 75 DURO		4" 75 DURO		
Orifice Size or Core Capacity	100% GRID		100% GRID		
Valve Seat or Boot Material	NITRILE		NITRILE		
Main Spring Range	-		-		
Pilot	Manufacturer	MOONEY	MOONEY		
	Model	S-20	S-20		
	Spring Range	25-90#	25-90#		
	Orifice Size	3/32"	3/32"		
	Filter Type	MOONEY	MOONEY		
Restrictor Type	MOONEY	MOONEY			
Other Equipment					

Line Filter				
Size	GWP	Make	Model	Filter Element, Type
N/A				

Pressure Recording Device				
Manufacturer	Serial No.	Model	Range(s)	Chart No. and Rotation
SCADA				

Station Valves							
Valve	Valve No.	Size	Type	Manufacturer	Figure No.	Connection Type/Flange Rating	Max. Working Press.
Valve	V-22	4"	PLUG	WALWORTH	19604-14	FLNG ANSI 300	720#
Valve	V-26	4"	PLUG	WALWORTH	19604-14	FLNG ANSI 300	720#
Valve	V-27	4"	PLUG	WALWORTH	19604-14	FLNG ANSI 300	720#
Valve	V-30	4"	PLUG	WALWORTH	19604-14	FLNG ANSI 300	720#
Valve	V-31	2"	PLUG	WALWORTH	2987-F	FLNG ANSI 300	720# (BY-PASS)
Valve							
Outlet Fire Valve	Use Valve Maintenance Record Form F4430-04-1						
Inlet Fire Valve	V-20	Use Valve Maintenance Record Form F4430-04-1					

Enclosure	
Upstream: Above Ground <input type="checkbox"/> Vault <input checked="" type="checkbox"/>	Dimensions 6'x5'x9.5' Cu. Ft. 285 Type Construction CONCRETE Type Closure ALUMINUM
Downstream: Above Ground <input type="checkbox"/> Vault <input checked="" type="checkbox"/>	Dimensions 6'x5'x9.5' Cu. Ft. 285 Type Construction CONCRETE Type Closure ALUMINUM

