

Regulator Station Datasheet

TD-4540P-01-F01 10/13 Gas T&D Page 1 of 2

Division/Distri	ct SAC	RAMEN	ГО		· · · · · · · · · · · · · · · · · · ·				<u> </u>	Station No	TS-05		
Location Redacted					Wall Map, Plat, Block Redacted								
Job No. References 30842240					Stage 1								
Installation Da				Date of Last Major Alteration									
Inlet Pressure: MAOP 960 MOP 792			OP 792	P 792 Set points (wor			rking run): Regulator 485			Mor Mor	itor 495	Reliefs	
Outlet Pressure: MAOP 960 MOP 5			OP 500	P 500 Set points (sta			nd-by): Regulator 475			Mor Mor	itor 495	Reliefs	
Run- <u>L</u> eft, <u>M</u> id	ldle, R ig	ht, Top, o	or B otte	om (Loo	king Downstre	eam): LEFT							
				STREAM			DOWNSTREAM DEVICES				VALVE	AUTOMATIC SHUTOFF	
Manufacturer			MOONEY 119			MOONEY 121							
Serial Number		****	13959			139593							
Model				/GRID			FLOWGRID						
Size/Flange Ty	ne .		-	SI 600			4" ANSI 600						
Inlet Pressure F			1480			1480	H						
Outlet Pressure			1480			1480							
Head (Diaphrag			4"			4"							
Orifice Size or Core Capacity			100%			100%							
Valve Seat or Boot Material			75 DURO										
Main Spring Range			75 DUKU			13 DOK	75 DURO						
Iviairi Opinig i ta		ge Manufacturer		NEY		MOONE	v					<u> </u>	
:	Model			VL I		S20H				die:			
Pilot				00		400-900	-						
FIIOL		Spring Range Orifice Size		00	•	.17				***************************************			
		Physical Courses (September 1997)		JEW.		797.7					***************************************	;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	
		ilter Type estrictor Type		VEY		MOONE						, and the second	
Other	rvesuic	tor Type	IVIOOI	VL I	<i>v</i>	INICOINE							
Equipment	-		1				***************************************	-					
<u> </u>	<u> </u>		Ļ						1				
Line Filter													
Size		GWP			Make	***************************************	Mode				Filter Element,	Туре	
				-									
Pressure Reco			NI		164-4-1		···	In		·····	Okani Na na di	3_1_1	
Manufacturer	-	Serial	No. Model			Range(s)			-		Chart No. and I	Rotation	
Station Valves	**************************************									***************************************			
		/alve No		Туре	Manufacti		Fig	Figure No.			/pe/Flange Rati	ng Max. Working Press.	
Valve		115 BYP/			CAMERON					LANGED / A		1480	
Valve		117	8"	BALL	CAMERON					LANGED / A		1480	
	Valve 1		8"	BALL	CAMERON	1			F	LANGED / A	NSI 600	1480	
Valve													
Valve				ļ									
Valve Outlet Fire Valve V-7		1122 17		- Pa			A A 4 4		Mikanika karan manyi yenegi yin kinja ilimin mi				
Outlet Fire Val				ntenance Re									
Inlet Fire Val	ve	/-114	use v	aive Wal	ntenance Re	cora Form	г443	vu-u4-1					
Enclosure					***************************************							A STATE OF THE STA	
Upstream: Abov	ve Groui	nd X	Vault	Dim Dim	ensions	x x		Cu. Ft.		Type Constr	uction Ty	/pe Closure	
Downstream: A	bove Gr	ound X] Vau	ık 🗍 C	Dimensions	X	Х	Cu. Ft.	į.	Type Con	-	Type Closure	
										7.3			



Note:

District Regulator Datasheet

TD-4540P-01-F01 10/13 Gas T&D Page 2 of 2

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	SCHEMATIC		
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Use this form for future installations or major reconstructions. For existing installations, existing sketches may be attached if suitable.



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TD-4540P-01-F01 10/13 Gas T&D Page 1 of 2

r			7.22°			******								
Division/Distric	ct SAC	го		TS-05										
Redacted					Wall Map, Plat, Block Redact									
30842240					STAGE 1									
Installation Date 11-7-13					Date of Last Major Alteration									
Inlet Pressure: MAOP 960 MOP 792			Se	Set points (working run):			Regulator 48	35 M o	nitor 495		Reliefs			
Outlet Pressure: MAOP 960 MOP 500			Set points (stand-by):				Regulator 47	nitor 495		Reliefs				
Run- <u>L</u> eft, <u>M</u> id	dle, Ri	ght, T op,	or Bott	om (Loc	king	Downstrea	m): RIGHT	v			<u></u>	iiiiii iiiiiiiiiiiiiiiiiiiiiiiiiiiiiii		
			UPS	STREAM	DEV	ICES	DOWNS	TRE	EAM DEVICES RE		RELIEF VALVE A		AUTOMATIC SHUTOFF	
Manufacturer			MOOI	VEY			MOONE	,						
Serial Number	Aldrew Statistics and States		139589				139590							
Model			FLOWGRID				FLOWGRID							
Size/Flange Type			4" / ANSI 600				4" / ANSI	600	**************************************					
Inlet Pressure Rating			1480				1480				indigent and the conjustice of		***************************************	
Outlet Pressure		<u> </u>	1480				1480		**************************************					
Head (Diaphrag			4"			4"				·····				
Orifice Size or Core Capacity		100%			100%			1						
Valve Seat or B			75 DURO			75 DURO		****						
Main Spring Range								 						
		facturer	MOONEY				MOONE	/						
	Model				*************		S20H	+						
l I	Spring Range		S20H 400-9	00			400-900	+		-	****************			
1	Orifice		.17				.17	╁						
	Filter		MOOI	JEY			MOONE	,		1				
		ctor Type	MOONEY				MOONE			-			· · · · · · · · · · · · · · · · · · ·	
Other	1100111	otor Typo	10001	* 1		·	MOORE						To There was	
Equipment			+			···								
Equipment	l		J				<u> </u>	***********		<u> </u>				
Line Filter												May West Andrews		
Size		GWP		Make			Mode		Model	Filter Elemen				
6" S/N 46285 985					DOLLINGE	ER GF		GP-146-320-	GP-146-320-SER 400		32-K5 10" O	D / 6" ID / 20"L		
Pressure Reco	rdina I	Device										***************************************		
Manufacturer		Serial	No.	***************************************	Model				Range(s)		Chart No. and Rot		ation	
	*************											***************************************		
						J			1		<u> </u>			
Station Valves		1 7 1 11	I	I =				pro.1						
Valve		Valve No. 116 BYP/				Manufacture CAMERON	<u>∍r </u>	Figure No					Max. Working Press.	
Valve		118	8"	BALL	CAMERON		_			FLANGED / ANSI 600 FLANGED / ANSI 600		1480 1480		
Valve		124	8"	BALL		AMERON				FLANGED / ANSI 600		1480		
Valve					十	// (IIII - 1 TO 1 T				. D (NOLD /)			17700	
Valve				<u> </u>	+		_							
Valve		erent la			1					***************************************		, t	· · · · · · · · · · · · · · · · · · ·	
Outlet Fire Valve V-7 Use Valve Mai			inte	nance Reco	rd Form F	443	0-04-1				L			
Inlet Fire Valve V-114 Use Valve Maint						nance Reco	rd Form F	443	0-04-1					
			***************************************			~~;								
Enclosure	250.50	K-7			-				······································					
Upstream: Abov		Barren Barren	/ault L	Dime			X	(Cu. Ft.	Type Constru		***************************************	Closure	
Downstream: Al	oove G	round 🔀	Vault	D	mer	nsions	X X		Cu. Ft.	Type Cons	structio	on Typ	e Closure	



District Regulator Datasheet

TD-4540P-01-F01 10/13 Gas T&D Page 2 of 2

SCHEMATIC								
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		dimension						
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		-						
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