

SEAL-TITE INTERNATIONAL, LLC

500 DEER CROSS DRIVE MADISONVILLE, LA 70447, U.S.A.

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Trouble Shooting Data Sheet

Gate Valve

Company:		Country:
Address:		Field:
		Well:
		Platform:
		Date:
Contact Name:		Telephone:
Email:		Telefax:
	Please complete as much of this form as po	essible with accurate information for each leak site.
1	Well/Facility Type (Production/Injection/Storage)	:
2	Production/Injection Rate (Oil/Water/Gas/H2S/CO2):	
3	H ₂ S/CO ₂ Contents:	
4	Valve Size/Type/Manufacturer/Model:	
5	Valve Operator (Manual or Hyd/Pneumatic Actuator):	
6	Valve Location (Wellhead/Tree/Flowline/pipeline/etc):	
7	Valve Working Pressure & Test Pressure:	
8	Pressure & Temperature Flowing & Shut-In:	
9	Valve Orientation (Vertical or Horizontal):	
10	Valve Able to Open & Close Fully:	
11	Valve Grease Port Fitting Types/Quantity/Location:	
12	Able to Bleed Pressure Downstream of Closed Valve:	
13	Minimum Line Pressure Downstream of Closed Valve:	
14	Leak Rate (Steady Downstream Flow Rate):	
15	Leak Rate (Downstream Pressure Build Up Rate):
16	Estimated Downstream System Volume:	
17	Maximum Available Upstream Pressure:	
18	Wellhead/Tree/Facility/Piping Layout Drawing:	Please Attach
19	Valve Drawing/Specs/ Operating Instructions:	Please Attach
20	Valve Grease Port Fitting Drawings/Specs:	Please Attach
21	Background Information (Photographs):	Please Attach

TSDS: Gate Valve
Date Revised: 24 August 2022

Rev. 4
Signature: Austin Burgess