

Troubleshooting Data Sheet

Storage Cavern Casing Shoe

Company: _____	Country: _____
Address: _____	Location: _____
_____	Platform: _____
_____	Field: _____
Contact Name: _____	Well: _____
Email: _____	Date: _____
	Telephone: _____

Please complete as much of this form as possible with accurate information for each leak site.

1 Reservoir Type (Salt Dome/Other):	_____
2 Product Stored (Type/Density/Viscosity):	_____
3 Wellhead Temperature Flowing/Shut-In:	_____
4 Brine String Size/Weight/Grade/Threads/Depth:	_____
5 Brine (Density/Type):	_____
6 Production Casing Size/Weight/Grade/Threads/Depth:	_____
7 Production Casing Shoe MIT Procedure & Results:	_____
8 Production Casing Max Allowable Injection Pressure:	_____
9 Production Casing Annulus Top of Cement Depth:	_____
10 Cement Bond Log Performed (Provide Results):	_____
11 Fluid Type & Weight Above Cement:	_____
12 Annulus Pressure (Present & Maximum Observed):	_____
13 Annulus Pressure Bleed Off Rate (Provide Charts):	_____
14 Annulus Type Fluid Recovered (Gas/Water/Product):	_____
15 Annulus Pressure Build Up Rate (Provide Charts):	_____
16 Annulus Maximum Allowable Injection Pressure:	_____
17 Intermediate Casing Size/Weight/Grade/Threads/Depth:	_____
18 Surface Casing Size/Weight/Grade/Threads/Depth:	_____
19 Communication Observed Between Annuli:	_____
20 Communication Observed Outside Surface Casing:	_____
21 Tubing & Casing Hangers Tested (Provide Test Data):	_____
22 Wellbore Schematic and Wellhead Schematic:	Please Attach
23 Applicable Background Information:	Please Attach
24 Current Well Status & Desired Forward Plan:	Please Attach