

Troubleshooting Data Sheet

PBR Seal Unit

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

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

1 Well Type (Production/Injection/Storage):	_____
2 Fluids (Oil/Water/Gas):	_____
3 Well Pressures (Production/Injection/Storage):	_____
4 Flow Rates (Production/Injection):	_____
5 H ₂ S/CO ₂ Contents:	_____
6 Well Temperatures (Flowing & Shut-In):	_____
7 Tubing Size/Weight/Grade/Thread/Depth:	_____
8 Casing Size/Weight/Grade/Thread/Depth:	_____
9 Liner Size/Weight/Grade/Thread/Depth:	_____
10 Liner Hanger (PBR) Manufacturer & Model:	_____
11 Tie-Back Size/Weight/Grade/Thread/Depth:	_____
12 Tie-Back PBR/Seal Unit Details:	_____
13 Annulus Pressure Normal and Leaking:	_____
14 Annulus Fluid Type and Weight:	_____
15 Annulus Fluid Level:	_____
16 Method Used to Determine Fluid Level:	_____
17 Hydrostatic Pressures at Tie Back PBR:	_____
18 Method Used to Locate Leak Site:	_____
19 Leak Rate Data (Volume/Pressure Loss/Gain):	Please attach
20 Wellbore Schematic & Casing Schematic:	Please attach
21 Tie-back Installation Daily Reports:	Please attach
22 Background Information Summary:	Please attach