

## Troubleshooting Data Sheet

### Subsea Tubing

|                            |                         |
|----------------------------|-------------------------|
| <b>Company:</b> _____      | <b>Country:</b> _____   |
| <b>Address:</b> _____      | <b>Field:</b> _____     |
| _____                      | <b>Well:</b> _____      |
| _____                      | <b>Platform:</b> _____  |
| _____                      | <b>Date:</b> _____      |
| <b>Contact Name:</b> _____ | <b>Telephone:</b> _____ |
| <b>Email:</b> _____        | <b>Telefax:</b> _____   |

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

|   |                      |
|---|----------------------|
| 1 Well Type (Production/Injection):               | _____                |
| 2 Water Depth:                                    | _____                |
| 3 Production/Injection Rate (Oil/Water/Gas):      | _____                |
| 4 H <sub>2</sub> S/CO <sub>2</sub> Contents:      | _____                |
| 5 Tubing Pressure Flowing & Shut-In:              | _____                |
| 6 Wellhead Temperature Flowing & Shut-In:         | _____                |
| 7 Tubing Size/Weight/Grade/Thread:                | _____                |
| 8 SCSSV Setting Depth:                            | _____                |
| 9 Suspected Leak Site (Item/Depth):               | _____                |
| 10 Method Used to Locate Leak Site:               | _____                |
| 11 Tubing/Annulus Gradient Analysis Performed:    | _____                |
| 12 Leak Rate (Volume/Pressure Loss/Gain):         | _____                |
| 13 Well Normally on Gas Lift (Yes/No):            | _____                |
| 14 Production Casing Size/Weight/Grade/Thread:    | _____                |
| 15 Production Casing Pressure Normal and Leaking: | _____                |
| 16 Production Casing Fluid Type and Density:      | _____                |
| 17 Production Casing Fluid Level:                 | _____                |
| 18 Method Used to Determine Fluid Level:          | _____                |
| 19 Production Packer Setting Depth:               | _____                |
| 20 Subsea Layout Drawings/Details:                | <b>Please Attach</b> |
| 21 Wellbore and Wellhead Drawings:                | <b>Please Attach</b> |
| 22 Route to Displace Sealant to Leak Site:        | <b>Please Attach</b> |
| 23 Test Data and Background Information:          | <b>Please Attach</b> |