



This tool was developed for sub sea pipeline applications in the North Sea. These tools can be manufactured in all sizes up to 16" tubing diameter. Above 16" will require the design of a manifold type tool. They can be manufactured of any type of tubing materials presently used in production operations around the world.

**MAGNIFLO CORPORATION**

P.O. BOX 12888

ODESSA, TEXAS 79768 U.S.A.

T:432.561.5515 FX: 432.550.5500

NOTE: THIS DRAWING IS ONLY A PRELIMINARY SKETCH, AND IS SUBJECT TO REVISIONS AND CHANGES OF ANY NATURE DEEMED NECESSARY BY MAGNIFLO CORPORATION AND/OR THE END USER.

This document, along with the information disclosed herein, is the property of MagniFlo Corporation and is furnished on the condition and understanding that it shall not be reproduced or copied for any purpose including manufacture, unless specifically authorized in writing by MagniFlo Corporation.

**MAGNIFLO 10M-4 & 10M-6**

**BP EXPLORATION  
SCHIEHALLION  
PIPELINE PROJECT**

**1**