



NOTES

- ALL 207 BAR INTERFACE CONNECTIONS ARE SWAGELOK COMPRESSION FITTINGS SUITABLE FOR 1/2" TUBING.
- ALL TUBING TO BE 1/2" x 0.049" WALL THICKNESS.
- AMERADA HESS NUMBERS STATED ON THE STAB PLATE, VETCO GRAY NUMBERS ON THE UMBILICAL REFER TO DRAWING, SK-076036-01, SHEET 2, AHL DOCUMENT NUMBER C0069.
- SUPPLIED BY OTHERS.
- CHECK VALVES ON VALVE EXHAUSTS SET TO CRACK AT 1.0 PSI.
- 207 BAR CONNECTIONS TO 29 WAY MALE STAB PLATE ARE ALL 1/2" SWAGELOK TBG FITTINGS

7.

WATER DEPTH(M)	ACCUMULATOR PRE-CHARGE PRESSURE(BAR)
0	93
50	98
100	103
150	109
200	114

AS SUPPLIED

Sellers statement :
This document accurately
represents the as supplied
condition of the work

Seller's Authorised Signature :

Date :

N. Hathaway

1/10/91

SEE B/M FOR MATERIAL & SPECIAL REQUIREMENTS. ITEM NUMBERS NOT APPEARING ON B/M DO NOT APPLY.	DRAWN	A. E. BODEN	23 MAY 91
UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN MILLIMETRES.	CHECKED	J. A. PAGE	23 MAY 91
	APPROVED	K. J. LISTER	23 MAY 91
		BY	DATE
	ORIGINAL SCALE	—	

THIS DRAWING IS THE PROPERTY OF		WOODCHESTER, STROUD, GLOS. ENGLAND.	
Cameron		IRON WORKS, LTD.	
AND MUST NOT BE USED IN ANY WAY PREJUDICIAL TO THEIR INTERESTS		DO NOT SCALE	
APPROX. WEIGHT —		DO ALL CHANGES ON CAD SYSTEM	

DOCUMENT REFERENCES			
Ref. No	Description	AHL Doc No	CIW Doc No
1	MANIFOLD 1 BOM	C0046	312146-01
2	MANIFOLD 2 BOM	C0047	312146-02
3	GENERAL ARRANGEMENT MANIFOLD 1	C0048	SK-076032-01
4	GENERAL ARRANGEMENT MANIFOLD 2	C0049	SK-076032-02
5	DOUBLE SUBSEA ACCUMULATOR BOM	C0074	312079-01
6	SINGLE SUBSEA ACCUMULATOR BOM	C0073	312079-02
7	SINGLE SUBSEA ACCUM & VLVS BOM	C0076	312079-03
COMPANY RETURN CODES		AMERADA HESS LIMITED	
<input checked="" type="checkbox"/> 1. Accepted "As Supplied"		SCOTT FIELD DEVELOPMENT	
<input type="checkbox"/> 2. Accepted - No Comments		Package Desc	WORKOVER CONTROL SYSTEM
<input type="checkbox"/> 3. Qualified Acceptance - Other Comments. Review & Resubmit to Obtain Code 2. Work May Proceed		Equip Nos	SS6401A/B SS6402A/B
<input type="checkbox"/> 4. Qualified Acceptance - Other Comments. Review & Resubmit to Obtain Code 2. Work May Proceed		SDRS Codes	D01
<input type="checkbox"/> 5. Qualified Acceptance - Major Comments. Review & Resubmit to Obtain Code 2. Work May Proceed		Module	Sheet 1 of 1
<input type="checkbox"/> 6. Rejected - Review & Resubmit Immediately. Work May Not Proceed in The Affected Area		Purchase Order No	Document No
<input type="checkbox"/> 7. Review Not Required		Rev	A1
Company's Signature : P. A. J. Date : 9-1-92		S 000 CURM 0045-P0017	D 0 0 1 2 0 3 REV

CUSTOMER: AMERADA HESS - SCOTT

P & I DIAGRAM
SUBSEA CONTROL VALVES

SK-076028-04

SHEET 1 OF 1