



T1 =	6.0x1.5	TUBING, SST
T2 =	10.0x1.5	TUBING, SST
T3 =	16.0x2.0	TUBING, SST
P1 =	33.7x6.3	PIPE
P2 =	48.3x4.0	PIPE
P3 =	88.9x4.0	PIPE

LINES:  
 ——— HYDRAULIC  
 ----- PNEUMATIC

AS SUPPLIED

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

Seller's Authorised Signature <i>J. Paul</i>	Date: 15.06.92
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COMPANY RETURN CODES

☒ 1 Accepted "As Supplied"

☐ 2 Accepted-No Comments

☐ 3 Qualified Acceptance - Minor Comments  
Reverse & Resubmit as "As Supplied"

☐ 4 Qualified Acceptance - Minor Comments  
Reverse & Resubmit to Obtain Code 2

☐ 5 Qualified Acceptance - Major Comments  
Reverse & Resubmit to Obtain Code 2

☐ 6 Rejected - Reverse & Resubmit Immediately  
Work May Not Proceed in the Affected Areas

☐ 7 Reverse Not Required

AMERADA HESS LIMITED  
SCOTT FIELD DEVELOPMENT

Package Desc	FLOW DIAGRAM H.P.U.
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Equip Nos	DY 8404
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SDRS Codes	D01
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Module		Sheet 1 of 3
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Purchase Order No	Document No	Rev

Control Systems

IRON WORKS G.M.B.H. 3100 Celle

FLOW DIAGRAM  
HYDRAULIC POWER UNIT

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638999-19-00-00	-
DWG No.:	Sheet

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