



ESR2 FINAL OIL REMOVAL  
Dwg. No. 74120-0001

REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED
ALL	A	ADDED NEW CARBON VESSEL	M. WRIGHT 10FEB06	P. KNUDSEN 8-7-07
6-C 7-C 7-D	B	ADDED: ON-LINE STATUS FOR ADS 644N, OFF-LINE STATUS FOR ADS 644N & ESR2 FINAL OIL REMOVAL BLOCK. DELETED: MV644BN, MV644CN, RV644N & ASSOCIATED PIPING SPOOLS WHICH CONNECTED ADS 644N TO OIL REMOVAL SYSTEM.	C. PERRY 5-15-19	J. WILSON 5-15-19

GAS MANAGEMENT  
Dwg. No. 74400-0009

DIM & TOL PER ASME Y14.5 UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS DECIMAL ANGLES ± N/A XX ± N/A ± N/A XXX ± N/A	TRACKING NO.		 Thomas Jefferson National Accelerator Facility NEWPORT NEWS, VIRGINIA UNITED STATES DEPARTMENT OF ENERGY		
	APPROVALS	DATE			
	MATERIAL	DRAWN	AMH	6/09/04	ESR FINAL OIL REMOVAL FLOW DIAGRAM
	FINISH	CHECKED	P. KNUDSEN	1-27-05	
DEBURR & BREAK ALL SHARP EDGES	APPROVED	P. KNUDSEN	1-27-05		
DO NOT SCALE DRAWING	APPROVED	D. ARENIUS	1-28-05	SIZE DWG. NO. <b>D</b> 74100-0016 SCALE N/A USED ON ASSY NO. - SHEET 1 OF 1	