



Wellhead equipment

Storage	Description	Supplier	PO/C No.	BEGIN STOCK	RECEIVED	TOTAL	Usage	Backload	BALANCE	Condition	Comments
WELLHEAD											
SECTION A - CASING HEAD HOUSING											
Box 1 & 2	CASING HEAD HOUSING ASSY., 13 5/8"-5M X 13 3/8"SOW W/TWO 2 1/16"-3M/5M STUDDED OUTLETS, API 6A, PSL 2, PR2, MATERIAL CLASS EE, TEMP.RATING U, NACE MR0175 (AAACHA 00045)	Delta	NAE-DRL-PO-014	2		2	1		1	A	
Box 1 & 2	CASING HANGER ASSY., 13-5/8" X 9-5/8", C-22 SLIP & SEAL PSL 2, PR 2, GROUP 3, EE TRIM, U (AADCHA 00030)	Delta		2		2	1		1	A	
Box 1 & 2	LANDING BASE ASSEMBLY, 1" THICK WITH 4 GUSSETS	Delta		2		2	1		1	A	
						0			0		
SECTION B - TUBING HEAD ASSEMBLY											
Box 3	TUBING HEAD SPOOL ASSY., 13 5/8"-5M X 11"-5M WITH TWO 2 1/16"-5M STD OUTS, VR PLUG PROFILE, 9-5/8" DOUBLE P-SEALS IN BOTTOM FLANGE API 6A, PSL 2, PR 2, MATERIAL CLASS EE-1.5, TEMP.RATING U, NACE MR0175 (AAATSA 00142)	Delta	NAE-DRL-PO-014	1		1	1		1	B	Recovered from well & replaced with 10K wellhead

Box 4	TUBING HEAD SPOOL ASSY., 13 5/8"-5M X 11"-5M WITH TWO 2 1/16"-5M STD OUTS, VR PLUG PROFILE, 9-5/8" DOUBLE P-SEALS IN BOTTOM FLANGE API 6A, PSL 2, PR 2, MATERIAL CLASS EE-1.5, TEMP.RATING U, NACE MR0175 (AAATSA 00156)	Delta	NAE-DRL-PO-014	1						1	A
ex-Box 3	CASING HANGER ASSY., 11" X 4 1/2", C-22 SLIP & SEAL ASSY., PSL 2, PR 2, GROUP 3, EE TRIM, U (AADCHA 00036)	Delta	NAE-DRL-PO-014	1						1	A
ex-Box 4 & 8	TUBING HANGER ASSY., 11 NOM. 4-1/2" VAM TOP 12.6# TOP X BOTTOM W/ 4" NOM. TYPE 'H' BPV THREAD PREPARATION, MIN. BORE 3.900" WITH TWO 1/4" CONTROL LINE PORTS. API 6A, PSL 2, PR2, MATERIAL CLASS EE, TEMP. RATING U, NACE MR0175 (AADTHA 00095)	Delta	NAE-DRL-PO-014	1						1	A

SECTION C - XMAS TREE

Box 6	X-MAS TREE ASSY., 11"-5M x 4 1/16"-5M, API 6A, PSL2, PR2, FF-1.5, U, NACE MR0175 (AABCXT 00073)	Delta	NAE-DRL-PO-014	1						1	A
ex-Box 5	X-MAS TREE ASSY. 4.1/16"-5M, API 6A, PSL2, PR2, FF1.5, U, NACE MR0175 (AABCXT 00065)	Delta	NAE-DRL-PO-014	1						1	A

Box 9	TUBING HEAD ADAPTER ASSEMBLY, 11"-5000 PSI WP RTJ RX-54 STUDDED BOTTOM X 4 1/16"-5000 PSI WP RX-39 STUDDED TOP WITH TWO 1/4" CONTROL LINE EXIT, BOTTOM PREPARED TO ACCEPT EXTENDED NECK OF TUBING HANGER API 6A, PSL-2, PR-2, FF-1.5, U, NACE MR-0175 (AACTAA 00015)	Delta	NAE-DRL-PO-014	1		1			1	A	
SUSPENSION CAP ASSEMBLY											
	2 1/16"-10M API 6A Gate valve assy (Left over from suspension cap)	Delta		2		2			2	A	
WELLHEAD SPARES											
	DOVETAIL SEAL, SIZE: 11" NOM (SSCDTS 00001)	Delta	NAE-DRL-PO-014	4		4			4	A	
	GSE SEAL, FOR NECK DIAMETER 6.628/6.630 (OLD P/N: 10-800-39) (REFERENCE SERIAL NO:001 FOR CD-000103) (SSCGSS 00002)	Delta	NAE-DRL-PO-014	4		4			4	A	
	P-SEALS SIZE 9-5/8" WITH TWO STEEL RETAINER RINGS (SSSPSL 00002)	Delta	NAE-DRL-PO-014	4		4			4	A	
	BACK PRESSURE VALVE TYPE H 4* OD 4TPI L.H THD 4-1/2* OD TUBING.BPV's ARE 17-4 PH,DBL. H1150, QPQ NITRIDE, VITON SEALS,INCONEL SPRING. GBI P/N: A1295 (AAGBPV 00005)	Delta	NAE-DRL-PO-014	2		2			2	A	

	TYPE H 2 WAY CHK VLV, TYPE H, 4"NOM, 4TPI, LH THD, 4.1/2" OD TUBING. VALVES ARE 17-4 PH, DBL H1150, QPQ NITRIDE, VITON SEALS, INCONEL SPRING GBI P/N: A1325 (AAGTWC 00003)	Delta	NAE-DRL-PO-014	2		2			2	A	
RUNNING TOOLS / WEARBUSHINGS / ETC											
	COMBINATION TOOL ASSY., 13 NOM. FOR RUNNING, RETRIEVING & TESTING, C-22-L BOWL (13.3/8 CSG.), 4.1/2 IF BOX TOP & BOTTOM (AAGCTA 00002)	Delta	NAE-DRL-PO-014	2		2		1	2	A & B	
	WEAR BUSHING ASSY., 13 NOM. FOR C-22-L BOWL (13.3/8 CSG., 54.50 LB/FT), FOR BOWL WITH PRIMARY SEAL PREPARATION (AAGWBA 00002)	Delta	NAE-DRL-PO-014	2		2	1		2	A & B	
	COMBINATION TOOL ASSY., 11 NOM. FOR RUNNING, RETRIEVING & TESTING, TC/TCM BOWL (9.5/8 CSG.), 4.1/2 IF BOX TOP & BOTTOM (AAGCTA 00006)	Delta	NAE-DRL-PO-014	2		2	1		2	A & B	Received 6 O-ring spares during Dec - in DSV office

