

Lot Details: 30846-5

Material	Qty	Material Description	Plant	Plant Name	Storage Location	Desc. of Storage Loc	WBS Element
104678.A	5231.46 FT	CASING, OCTG;MFR: TENARIS,NOM SZ 10-3/4 IN,WT 73.2,WALL THK N/A,MATL GR N/A,PROCESS SEAMLESS CASING,CONN TYP THREADED TSH 623,DRIFT DIA 9.25 IN ,STD API	1002	JV – PRC – Ratio	D214	ISY - RACK 14	CP-100066-23-1
12171.A	1230 FT	CASING, OCTG;NOM SZ:10-3/4IN,WT:65.70lb/ft,MATL GR:TN125HC,CONN TYPE:TSH BLUE NF,LG:R3,DRIFT DIA:9.40IN	1002	JV – PRC – Ratio	D214	ISY - RACK 14	CP-100408-23-1
12171.A	41 FT	CASING, OCTG;NOM SZ:10-3/4IN,WT:65.70lb/ft,MATL GR:TN125HC,CONN TYPE:TSH BLUE NF,LG:R3,DRIFT DIA:9.40IN	1002	JV – PRC – Ratio	D216	ISY - RACK 16	CP-100408-23-1
12164.A	963.368 FT	CASING, OCTG;NOM SZ:7IN,WT:29.00lb/ft,MATL GR:P110,CONN TYPE:TSH 563 DPLS,COATG INT:IPC T34XT,LG:R3	1002	JV – PRC – Ratio	D215	ISY - RACK 15	CP-100070-24-1
24000003	271.6 FT	CASING, OCTG; OUTSIDE-DIAMETER: 7 IN, WEIGHT: 26# PER FOOT, MATERIAL-GRADE: TN150DW, TOP CONNECTION: WEDGE 563 BOX, BOTTOM CONNECTION: WEDGE 563 PIN, LENGHT: PER RANGE 3 FOR CASING, WITH MAXIMUM LENGHT LIMITED TO 11.8M, NON-COATED, TYPE: SURPLUS, MFR: T	1002	JV – PRC – Ratio	D215	ISY - RACK 15	CP-100070-24-1
37541.A	169.32 FT	CASING, OCTG;NOM SZ 14 IN,WT 113.00 lb/ft,MATL GR TN125,CONN TYPE HC523 X DOPELESS,DRIFT DIA 12-1/4 IN	1002	JV – PRC – Ratio	D216	ISY - RACK 16	CP-100408-23-1
74295.A	186 FT	CASING, OCTG;NOM SZ 9-7/8 IN,WT 65.10 lb/ft,MATL GR SM13CRS-110,PROCESS SEAMLESS,CONN TYP TSH 523 DPLS BOX X PIN,LG R3,DRIFT DIA 8.5 IN	1002	JV – PRC – Ratio	D215	ISY - RACK 15	CP-100408-23-1
12164.A	114.42 FT	CASING, OCTG;NOM SZ:7IN,WT:29.00lb/ft,MATL GR:P110,CONN TYPE:TSH 563 DPLS,COATG INT:IPC T34XT,LG:R3	1002	JV – PRC – Ratio	D215	ISY - RACK 15	CP-100042-21-1
106384.A	124 FT	PIPE;MFR: TENARIS,NOM SZ 10-3/4 IN,ID 9.406 IN,SCH R3,WALL THK N/A,WT 73.2,MATL CS,MATL GR Q125,PROCESS SEAMLSS,END CONN TSH 563,LG 40 ft	1002	JV – PRC – Ratio	D214	ISY - RACK 14	CP-100066-23-1
37705.A	43.52 FT	CASING, OCTG;NOM SZ:10-3/4IN,WT:73.20lb/ft,MATL GR:TN-125,CONN TYP:MAC II DOPELESS TENARIS	1002	JV – PRC – Ratio	D216	ISY - RACK 16	CP-100408-23-1
04485.A	85 FT	CASING, OCTG;NOM SZ:20IN,WT:166.00lb/ft,WALL THK:0.812IN,MATL GR:X-56 ,CONN TYPE:S60MT BOX X PE	1002	JV – PRC – Ratio	D216	ISY - RACK 16	CP-100405-21-1

74532.A	1 EA	ASSEMBLY;MFR:NOBLE,PN:NA,TYP CROSSOVER CASING,SZ 10-3/4 IN X 9.875 IN ,DIM APPROX 47 FT LONG,MATL CS,MATL GR TN125HC / 4140 125 KSI,COMPRISING X-OVER,10.750 IN,65.70,4140 125 KSI,BLUE NF BOX X 9.875 IN ,62.80,TSH 523 PIN, 6 FT	1002	JV – PRC – Ratio	0203	ISY - RACK 16	CP-100408-23-1
107196.A	1 EA	CROSSOVER, CASING;MFR: DRIL-QUIP,TYP JNT, TOP CONN SZ N/A, TOP CONN WT N/A , TOP CONN TYP S-60/MT BOX,BOT CONN SZ N/A,BOT CONN WT N/A,BOT CONN TYP H-90/MT PIN,MATL GR N/A,PROCESS N/A,LG N/A,SPEC SIZE: 20 IN	1002	JV – PRC – Ratio	0203	ISY - RACK 14	CP-100066-23-1
107416.A	1 EA	CROSSOVER, CASING;MFR: WORKSTRING, TOP CONN SZ 10-3/4 IN, TOP CONN WT 73.2 , TOP CONN TYP VAM TOP PIN, BOT CONN SZ 10-3/4, BOT CONN WT 73.2, BOT CONN TYP WEDGE 563 PIN, MATL GR N/A, PROCESS N/A, LG N/A, SPEC TBD	1002	JV – PRC – Ratio	0203	ISY - RACK 16	CP-100066-23-1
108683.A	2 EA	CROSSOVER, CASING;MFR: WORKSTRING, TYP SUB, TOP CONN SZ 10-3/4 IN, TOP CONN WT 73.2, TOP CONN TYP 623 BOX, BOT CONN SZ 9-7/8 IN, BOT CONN WT 62.8, BOT CONN TYP TSH 523 PIN, MATL STL, MATL GR TN-125HC, PROCESS N/A, LG 5 ft	1002	JV – PRC – Ratio	0203	FLOOR	CP-100066-23-1
107821.A	1 EA	CROSSOVER, CASING;MFR: WORKSTRING, TYP SUB, TOP CONN SZ 10-3/4 IN, TOP CONN WT 73.2, TOP CONN TYP VAM TOP PIN, BOT CONN SZ 10-3/4 IN, BOT CONN WT 73.2 , BOT CONN TYP WEDGE 563 PIN, MATL GR TN-125HC, PROCESS N/A, LG 5 ft	1002	JV – PRC – Ratio	0203	FLOOR	CP-100066-23-1
107823.A	2 EA	CROSSOVER, CASING;MFR: WORKSTRING, TYP SUB, TOP CONN SZ 9-7/8 IN, TOP CONN WT 62.8, TOP CONN TYP SLIJ II PIN, BOT CONN SZ 9-7/8 IN, BOT CONN WT 62.8 , BOT CONN TYP N/A, MATL GR TN-125HC, PROCESS N/A, LG 5 ft	1002	JV – PRC – Ratio	0203	ISY - RACK 16	CP-100066-23-1
107822.A	1 EA	CROSSOVER, CASING;MFR: WORKSTRING, TYP SUB, TOP CONN SZ 9-7/8 IN, TOP CONN WT 62.8, TOP CONN TYP TSH523 PIN, BOT CONN SZ 10-3/4 IN, BOT CONN WT 73.2 , BOT CONN TYP WEDGE 563 BOX, MATL GR TN-125HC, PROCESS N/A, LG 5 ft	1002	JV – PRC – Ratio	0203	ISY - RACK 16	CP-100066-23-1
107824.A	2 EA	CROSSOVER, CASING;MFR: WORKSTRING, TYP SUB, TOP CONN SZ 9-7/8 IN, TOP CONN WT 62.8, TOP CONN TYP TSH523 PIN, BOT CONN SZ 9-7/8 IN, BOT CONN WT 62.8 , BOT CONN TYP SLIJ II BOX, MATL GR TN-125HC, PROCESS N/A, LG 5 ft	1002	JV – PRC – Ratio	0203	ISY - RACK 16	CP-100066-23-1

108776.A	1 EA	CROSSOVER, CASING;MFR:WORKSTRING,PN:26-DP-003583,TYP SUB,TOP CONN TYP XT57 BOX,BOT CONN SZ 7 IN,BOT CONN WT 29,BOT CONN TYP TSH 563 PIN,MATL GR WS0401,DWG:26-DP-003583 WORKSTRING	1002	JV – PRC – Ratio	0203	ISY - RACK 16	CP-100070-24-1
107134.A	2 EA	CROSSOVER, CASING;MFR:WORKSTRING,PN:TBD,TYP SUB,TOP CONN SZ 10-3/4IN,TOP CONN WT 73.2,TOP CONN TYP VAM TOP PIN,BOT CONN SZ 10-3/4IN,BOT CONN WT 73.2,BOT CONN TYP TSH 623 PIN,MATL GR TN-125HC,PROCESS N/A,LG 5 ft,SPEC TBD	1002	JV – PRC – Ratio	0203	FLOOR	CP-100066-23-1
83864.A	1 EA	CROSSOVER, CASING;TOP CONN SZ 10-3/4 IN,TOP CONN WT 73.20 LB.FT,TOP CONN TYP TSH MAC II BOX,BOT CONN SZ 10-3/4 IN,BOT CONN WT 65.70 LB.FT,BOT CONN TYP TSG BLUE NF PIN,WALL THK 0.672 IN,MATL SMLS,MATL GR TN125HC ,PROCESS YES,LG 42 ft	1002	JV – PRC – Ratio	0203	ISY - RACK 16	CP-100408-23-1
30071.A	1 EA	CROSSOVER, CASING;TOP CONN SZ:10-3/4IN,TOP CONN WT:65.70LB/FT,TOP CONN TYP:BLUE NF BOX X,BOT CONN SZ:9-7/8IN,BOT CONN WT:62.80LB/FT,BOT CONN TYP:TSH 523 PIN,MATL GR:4140,LG:6FT,SPCL FEATRS:YEILD STRENGTH: 125 KSI	1002	JV – PRC – Ratio	0203	ISY - RACK 16	CP-100405-21-1
30071.A	1 EA	CROSSOVER, CASING;TOP CONN SZ:10-3/4IN,TOP CONN WT:65.70LB/FT,TOP CONN TYP:BLUE NF BOX X,BOT CONN SZ:9-7/8IN,BOT CONN WT:62.80LB/FT,BOT CONN TYP:TSH 523 PIN,MATL GR:4140,LG:6FT,SPCL FEATRS:YEILD STRENGTH: 125 KSI	1002	JV – PRC – Ratio	0203	ISY - RACK 16	CP-100408-23-1
29206.A	1 EA	CROSSOVER, CASING;TOP CONN SZ:10-3/4IN,TOP CONN WT:73.20lb/ft,TOP CONN TYP:MAC II BOX,BOT CONN SZ:9-7/8IN,BOT CONN WT:62.80lb/ft,BOT CONN TYP:TN-125 HC HYDRIL 523 PIN,MATL GR:HCQ125,LG:5ft	1002	JV – PRC – Ratio	0203	ISY - RACK 16	CP-100408-23-1
108775.A	1 EA	CROSSOVER, CASING;TYP SUB,TOP CONN TYP XT57 BOX,BOT CONN SZ 7 IN,BOT CONN WT 32,BOT CONN TYP VAM TOP PIN,MATL GR WS0401,DWG:26-DP-003582 WORKSTRING	1002	JV – PRC – Ratio	0203	ISY - RACK 16	CP-100070-24-1
85926.A	1 EA	PUP JOINT, CASING;MFR:FRANKS,PN:113158,NOM SZ 5.500 IN,WT 17.00 LB.FT ,MATL CS,MATL GR P110,PROCESS SEAMLESS,TOP CONN TYP LTC BOX,BOT CONN TYP LTC PIN,LG 72 IN,SPCL FEATRS MODIFIED W/(6) 1.50 IN DIA FLOW PORTS	1002	JV – PRC – Ratio	0203	FLOOR	CP-100408-23-1
16043.A	2 EA	PUP JOINT, CASING;NOM SZ:10-3/4IN,WT:65.70lb/ft,MATL GR:TN125HC,TOP CONN TYP:TSH BLUE NF,BOT CONN TYP:BOX X PIN,LG:11ft	1002	JV – PRC – Ratio	0203	ISY - RACK 16	CP-100405-21-1

16043.A	1 EA	PUP JOINT, CASING;NOM SZ:10-3/4IN,WT:65.70lb/ft,MATL GR:TN125HC,TOP CONN TYP:TSH BLUE NF,BOT CONN TYP:BOX X PIN,LG:11ft	1002	JV – PRC – Ratio	0203	ISY - RACK 16	CP-100411-23-1
16044.A	2 EA	PUP JOINT, CASING;NOM SZ:10-3/4IN,WT:65.70lb/ft,MATL GR:TN125HC,TOP CONN TYP:TSH BLUE NF,BOT CONN TYP:BOX X PIN,LG:14ft	1002	JV – PRC – Ratio	0203	ISY - RACK 16	CP-100411-23-1
16039.A	4 EA	PUP JOINT, CASING;NOM SZ:10-3/4IN,WT:65.70lb/ft,MATL GR:TN125HC,TOP CONN TYP:TSH BLUE NF,BOT CONN TYP:BOX X PIN,LG:5ft	1002	JV – PRC – Ratio	0203	ISY - RACK 16	CP-100405-21-1
16039.A	2 EA	PUP JOINT, CASING;NOM SZ:10-3/4IN,WT:65.70lb/ft,MATL GR:TN125HC,TOP CONN TYP:TSH BLUE NF,BOT CONN TYP:BOX X PIN,LG:5ft	1002	JV – PRC – Ratio	0203	ISY - RACK 16	CP-100411-23-1
16040.A	3 EA	PUP JOINT, CASING;NOM SZ:10-3/4IN,WT:65.70lb/ft,MATL GR:TN125HC,TOP CONN TYP:TSH BLUE NF,BOT CONN TYP:BOX X PIN,LG:6ft	1002	JV – PRC – Ratio	0203	ISY - RACK 16	CP-100405-21-1
16040.A	1 EA	PUP JOINT, CASING;NOM SZ:10-3/4IN,WT:65.70lb/ft,MATL GR:TN125HC,TOP CONN TYP:TSH BLUE NF,BOT CONN TYP:BOX X PIN,LG:6ft	1002	JV – PRC – Ratio	0203	ISY - RACK 16	CP-100411-23-1
16041.A	4 EA	PUP JOINT, CASING;NOM SZ:10-3/4IN,WT:65.70lb/ft,MATL GR:TN125HC,TOP CONN TYP:TSH BLUE NF,BOT CONN TYP:BOX X PIN,LG:7ft	1002	JV – PRC – Ratio	0203	ISY - RACK 16	CP-100405-21-1
16041.A	2 EA	PUP JOINT, CASING;NOM SZ:10-3/4IN,WT:65.70lb/ft,MATL GR:TN125HC,TOP CONN TYP:TSH BLUE NF,BOT CONN TYP:BOX X PIN,LG:7ft	1002	JV – PRC – Ratio	0203	ISY - RACK 16	CP-100411-23-1
16042.A	4 EA	PUP JOINT, CASING;NOM SZ:10-3/4IN,WT:65.70lb/ft,MATL GR:TN125HC,TOP CONN TYP:TSH BLUE NF,BOT CONN TYP:BOX X PIN,LG:9ft	1002	JV – PRC – Ratio	0203	ISY - RACK 16	CP-100405-21-1
16042.A	1 EA	PUP JOINT, CASING;NOM SZ:10-3/4IN,WT:65.70lb/ft,MATL GR:TN125HC,TOP CONN TYP:TSH BLUE NF,BOT CONN TYP:BOX X PIN,LG:9ft	1002	JV – PRC – Ratio	0203	ISY - RACK 16	CP-100411-23-1
45361.A	2 EA	PUP JOINT, CASING;NOM SZ:10-3/4IN,WT:73.20LB/FT,MATL GR:TN-125 HC ,PROCESS:DOPELESS,TOP CONN TYP:MACII PIN,BOT CONN TYP:MACII BOX,LG:8FT	1002	JV – PRC – Ratio	0203	FLOOR	CP-100408-23-1
12290.A	1 EA	PUP JOINT, CASING;NOM SZ:11-7/8IN,WT:71.80lb/ft,MATL GR:HCQ125,TOP CONN TYP:TSH 523,BOT CONN TYP:BOX X PIN,LG:11ft	1002	JV – PRC – Ratio	0203	ISY - RACK 16	CP-100097-23-1
12291.A	1 EA	PUP JOINT, CASING;NOM SZ:11-7/8IN,WT:71.80lb/ft,MATL GR:HCQ125,TOP CONN TYP:TSH 523,BOT CONN TYP:BOX X PIN,LG:14ft	1002	JV – PRC – Ratio	0203	ISY - RACK 16	CP-100097-23-1
14969.A	2 EA	PUP JOINT, CASING;NOM SZ:11-7/8IN,WT:71.80lb/ft,MATL GR:HCQ125,TOP CONN TYP:TSH 523,BOT CONN TYP:BOX X PIN,LG:4ft	1002	JV – PRC – Ratio	0203	ISY - RACK 16	CP-100097-23-1

12292.A	2 EA	PUP JOINT, CASING;NOM SZ:11-7/8IN,WT:71.80lb/ft,MATL GR:HCQ125,TOP CONN TYP:TSH 523,BOT CONN TYP:BOX X PIN,LG:5ft	1002	JV – PRC – Ratio	0203	ISY - RACK 16	CP-100097-23-1
12293.A	1 EA	PUP JOINT, CASING;NOM SZ:11-7/8IN,WT:71.80lb/ft,MATL GR:HCQ125,TOP CONN TYP:TSH 523,BOT CONN TYP:BOX X PIN,LG:6ft	1002	JV – PRC – Ratio	0203	FLOOR	CP-100097-23-1
13248.A	1 EA	PUP JOINT, CASING;NOM SZ:7IN,WT:29.00lb/ft,MATL GR:P110,TOP CONN TYP:TSH 563CB,BOT CONN TYP:BOX X PIN,LG:10ft	1002	JV – PRC – Ratio	0203	ISY - RACK 16	CP-100042-21-1
13248.A	4 EA	PUP JOINT, CASING;NOM SZ:7IN,WT:29.00lb/ft,MATL GR:P110,TOP CONN TYP:TSH 563CB,BOT CONN TYP:BOX X PIN,LG:10ft	1002	JV – PRC – Ratio	0203	ISY - RACK 16	CP-100042-31-1
13247.A	1 EA	PUP JOINT, CASING;NOM SZ:7IN,WT:29.00lb/ft,MATL GR:P110,TOP CONN TYP:TSH 563CB,BOT CONN TYP:BOX X PIN,LG:15ft	1002	JV – PRC – Ratio	0203	ISY - RACK 16	CP-100070-24-1
13249.A	1 EA	PUP JOINT, CASING;NOM SZ:7IN,WT:29.00lb/ft,MATL GR:P110,TOP CONN TYP:TSH 563CB,BOT CONN TYP:BOX X PIN,LG:8ft	1002	JV – PRC – Ratio	0203	ISY - RACK 16	CP-100042-21-1
19129.A	4 EA	REDUCER, PIPE;TYP:COUPLING,MATL:FIBERGLASS,CONN 1 SZ:5-1/2IN,CONN 2 SZ:3-1/2IN,PRESS RTNG:4000PSI	1002	JV – PRC – Ratio	0203	B-01-2	AB-100008-11-1
91940.A	2 EA	ASSEMBLY;MFR:EXPRO,PN:2761-1029-00,TYP HEAVY DUTY CENTRALIZER,COMPRISING 420 STEEL COLLARS, X750 BLADES,MN:CATS 5.5 X 9 7/8	1002	JV – PRC – Ratio	0203	A-07-1	CP-100100-24-1
91940.A	1 EA	ASSEMBLY;MFR:EXPRO,PN:2761-1029-00,TYP HEAVY DUTY CENTRALIZER,COMPRISING 420 STEEL COLLARS, X750 BLADES,MN:CATS 5.5 X 9 7/8	1002	JV – PRC – Ratio	0203	A-07-1	CP-100106-24-1
19731.A	4 EA	CENTRALIZER, CASING;BOW SPRING,CASNG NOM SZ:3-1/2IN,OD:21.26IN ,APPLI:FIBERGLASS PIPE,STR LO WDED 6R STCL	1002	JV – PRC – Ratio	0203	B-01-2	CP-100066-23-1
28375.A	2 EA	CENTRALIZER, CASING;CASNG NOM SZ:11-7/8IN,OD:15.62IN,CONN TYPE:TSH 523 ,MFR:WEATHERFORD,PN:54900LQH523Q12A001/2075929, MN:549,SUB, CASING WEIGHT: 71.80 LB/FT, MATERIAL GRADE: Q125	1002	JV – PRC – Ratio	0203	C-07-4	CP-100405-21-1
12190.A	25 EA	CENTRALIZER, CASING;CASNG NOM SZ:7IN,OD:8-1/4IN,LG:8IN,MATL:CAST AL,CONN TYPE:SLIP-ON,SPCL FEAT:SOLID BODY; SPIRAL BLADE,MFR:RAY OIL TOOL ,PN:S-4830-19R	1002	JV – PRC – Ratio	0203	C-05-2	CP-100086-11-1
28455.A	2 EA	CENTRALIZER, CASING;CASNG NOM SZ:9-7/8IN,OD:12IN,LG:10IN,MATL:AL,CONN TYPE:SLIP-ON,SPCL FEAT:SOLID BODY; SPIRAL BLADE,MFR:RAY OIL TOOL ,PN:S-4830-23R	1002	JV – PRC – Ratio	0203	ISY - RACK 16	CP-100408-23-1

27841.A	1 EA	CENTRALIZER, CASING;TYP:GS ROTATING,CASNG NOM SZ:9-7/8IN,OD:13-1/2IN ,CONN TYPE:HYD,MFR:WEATHERFORD,PN:1757681/54RWMJQH 523H12A001,MN:54RWM,SUB, CASING WEIGHT: 62.80 LB/FT, MATERIAL GRADE: HCQ125	1002	JV – PRC – Ratio	0203	ISY - RACK 16	CP-100411-23-1
30772.A	7 EA	CENTRALIZER, CASING;TYP:ROTATING,CASNG NOM SZ:9-7/8IN,CONN TYPE:TENARIS HYD WEDGE 523,STD:UNS S41426/S41425,PN:2185720,MN:541R	1002	JV – PRC – Ratio	0203	ISY - RACK 16/C-02-0/C-04-2/C-04-3	CP-100405-21-1
30772.A	3 EA	CENTRALIZER, CASING;TYP:ROTATING,CASNG NOM SZ:9-7/8IN,CONN TYPE:TENARIS HYD WEDGE 523,STD:UNS S41426/S41425,PN:2185720,MN:541R	1002	JV – PRC – Ratio	0203	ISY - RACK 16/C-02-0/C-04-2/C-04-3	CP-100411-23-1
12188.A	50 EA	CENTRALIZER, CASING;TYP:SPIRAL,CASNG NOM SZ:7IN,HOLE SZ:8-1/4IN ,MFR:WEATHERFORD,PN:909-9402,MFR:SPIRA GLIDER,BRAND:UNKNOWN	1002	JV – PRC – Ratio	0203	C-05-4	CP-100086-11-1
65954.A	3 EA	CENTRALIZER, SUB;MFR:BLACKHAWK,PN:0101730,TYP R3600,CASNG SZ 14 IN,WT 116.00 lb/ft,MATL GR API Q125 W/ 135 MIN YIELD BST-33B,CONN TYP TENARISHYDRIL WEDGE 523,SPCL FEATRS W/ (12) BOW SPRING, MINIMUM YIELD STRENGTH: 135000, 20.500 IN OVER BOW	1002	JV – PRC – Ratio	0203	ISY - RACK 16	CP-100408-23-1
85927.A	4 EA	CENTRALIZER;MFR:FRANKS,PN:544-0550-1150,TYP EXTENDED BOW SPRING,CASNG SZ 5.500 IN,MATL CS,SPCL FEATRS HINGED, WELDED	1002	JV – PRC – Ratio	0203	C-03-0	CP-100408-23-1
12218.A	1 EA	COLLAR, FLOAT;CASNG OD:11-7/8IN,CASNG WT:71.80LB/FT,MATL GR:Q125,CONN TYPE:TSH 523 BOX X PIN,SPCL FEATRS:W/ ORFICE	1002	JV – PRC – Ratio	0203	C-02-1	CP-100097-23-1
38697.A	1 EA	COLLAR, FLOAT;CASNG OD:14IN,CASNG WT:113.00LB/FT,MATL GR:Q125,CONN TYP:HYD 523,MFR:WEATHERFORD,PN:2246306,MN:L47A	1002	JV – PRC – Ratio	0203	C-08-1	CP-100408-23-1
97792.A	2 EA	COLLAR, FLOAT;MFR:BLACKHAWK,PN:106348,TYP AUTO-FILL NON-ROTATING,CASNG OD 9.875 IN,CASNG WT 62.8 lb/ft,MATL CS,MATL GR Q125-ICY,CONN TYP TENARISHYDRIL WEDGE 523 (TSH 523),SPEC W/ BSSR INSERT,MFR:BLACKHAWK ,MN:F5001 ULTRASEAL	1002	JV – PRC – Ratio	0203	TGHU405148-8	CP-100066-23-1
97817.A	2 EA	COLLAR, FLOAT;MFR:BLACKHAWK,PN:116257,TYP AUTO-FILL NON-ROTATING,CASNG OD 16 IN,CASNG WT 97 lb/ft,MATL GR HCQ125,CONN TYP VAM BOLT II,SPEC W/ BSSR INSERT,MFR:BLACKHAWK,MN:F5001 ULTRASEAL	1002	JV – PRC – Ratio	0203	TGHU405148-8	CP-100066-23-1
107746.A	2 EA	COLLAR, FLOAT;MFR:DISCO,PN:CRCPA-988-6280-104,TYP GATEKEEPER CEMENT RETAINING,CASNG OD 9-7/8 IN,CASNG WT 62.8,MATL SS,MATL GR Q-125 HC,CONN TYP DOPELESS BOX (TSH W523), PIN	1002	JV – PRC – Ratio	0203	TGHU405148-8	CP-100066-23-1

106554.A	2 EA	COLLAR, FLOAT;MFR:WEATHERFORD,PN:2951241,TYP DROP-BALL-PLACE FLOW-CONVERTED,CASNG OD 16 IN IN,CASNG WT 97,MATL CS,MATL GR Q125,CONN TYP VAM BOLT,SPEC AUTO FILL,NON ROTATING PROFILE,APPLI COMPOSITE VALVE ,OPTIONAL ALUMINUM VALVE (MODEL L47AP)	1002	JV – PRC – Ratio	0203	C-08-3	CP-100066-23-1
107985.A	2 EA	COLLAR, FLOAT;OEM:WEATHERFORD,PN:2944537,TYP DROP-BALL-PLACE FLOW-CONVERTED, NON ROTATING PROFILE,CASNG OD 9-7/8 IN,CASNG WT 62.8,MA TL CS,MATL GR Q125,CONN TYP TSH-523,SPEC AUTO FILL,APPLI COMPOSITE PORTED VALVE,MN:L47WG	1002	JV – PRC – Ratio	0203	C-08-4	CP-100066-23-1
19140.A	3 EA	COLLAR, FLOAT;TYP:MULTI PURPOSE, WITH DROP BALL,CASNG OD:16IN,CASNG WT:96.00LB/FT,MATL GR:Q125,CONN TYPE:TSH 511,APPLN:AUTO FILL DOUBLE VALVE,MN:713 MP,MFR:DAVIS LYNCH	1002	JV – PRC – Ratio	0203	C-06-2	CP-100405-21-1
28376.A	2 EA	COLLAR, FLOAT;TYP:NON ROTATING,CASNG OD:11-7/8IN,CASNG WT:71.80lb/ft ,MATL GR:Q125,CONN TYPE:TSH 523,MFR:WEATHERFORD,PN:L47A0LQH523Q12A001/2052 599,MN:L47A	1002	JV – PRC – Ratio	0203	C-07-2	CP-100405-21-1
25916.A	2 EA	COLLAR, FLOAT;TYP:SS3 DOUBLE VALVE NON ROTATING,CASNG OD:16IN,CASNG WT:96.00lb/ft,MATL GR:Q125,CONN TYPE:TSH 511,MFR:WEATHERFORD,PN:1939564 ,MN:402PD	1002	JV – PRC – Ratio	0203	C-08-4	CP-100405-21-1
12309.A	100 EA	COLLAR, STOP;CASNG OD:7IN,SPCL FEAT:WITH ONE SIDE BEVELED ,MFR:WEATHERFORD,PN:905-8608	1002	JV – PRC – Ratio	0203	B-02-2	CP-100086-11-1
12310.A	53 EA	COLLAR, STOP;CASNG OD:7IN,SPCL FEAT:WITH SET SCREW,MFR:RAY OIL TOOL ,PN:SR-7000	1002	JV – PRC – Ratio	0203	C-05-4	CP-100086-11-1
85928.A	4 EA	COLLAR, STOP;MFR:FRANKS,PN:SP-202-0030,TYP HINGED SET SCREW,CASNG OD 5.500 IN,MATL CS	1002	JV – PRC – Ratio	0203	C-03-0	CP-100408-23-1
12305.A	18 EA	COLLAR, STOP;TYP:LATCH ON,CASNG OD:20IN,SPCL FEAT:WITH STD SET SCREW ,MFR:WEATHERFORD,PN:262026,MN:J10H	1002	JV – PRC – Ratio	0203	B-03-1	CP-100097-23-1
28456.A	4 EA	COLLAR, STOP;TYP:SLIP-ON,CASNG OD:9-7/8IN,MATL:STEEL,PROCESS:SEAMLESS ,SPCL FEAT:HEAVY DUTY FITTED, WITH SET SCREW DOUBLE ROW,PN:SR-9780	1002	JV – PRC – Ratio	0203	ISY - RACK 16	CP-100408-23-1
12195.A	1 EA	CONNECTOR;TYP:CASING OCTG,STYL:WELD-ON,CONN 1 SZ:20IN,CONN 1 TYP:S60/MT PIN,WALL THK:0.812IN,MATL GR:X65,PN:2-200228-06,	1002	JV – PRC – Ratio	0203	B-02-2	CP-100405-21-1

12192.A	6 EA	CONNECTOR;TYP:CASING OCTG,STYL:WELD-ON,CONN 1 SZ:20IN,CONN 1 TYP:S60/MT PIN,WALL THK:5/8IN,PN:200228-04,	1002	JV – PRC – Ratio	0203	C-02-2	CP-100086-11-1
12198.A	2 EA	COUPLING, OCTG;NOM SZ:7IN,WT:29.00lb/ft,MATL GR:P110,TOP CONN TYP:TSH W563-CB,SURF TRTMNT:INTERNALLY COATED TK34XT,MFR:DOPELESS,BRAND:UNKNOWN	1002	JV – PRC – Ratio	0203	A-06-1	CP-100042-21-1
12198.A	4 EA	COUPLING, OCTG;NOM SZ:7IN,WT:29.00lb/ft,MATL GR:P110,TOP CONN TYP:TSH W563-CB,SURF TRTMNT:INTERNALLY COATED TK34XT,MFR:DOPELESS,BRAND:UNKNOWN	1002	JV – PRC – Ratio	0203	A-06-1	CP-100070-24-1
19504.A	24 EA	COUPLING, OCTG;TYP:SPECIAL CLEARANCE,NOM SZ:5-1/2IN,OD:7.6IN ,MATL:FIBERGLASS,TOP CONN TYP:8RD,PRESS RTNG:CL 3000,MFR:NOV,BRAND:418057237A	1002	JV – PRC – Ratio	0203	A-08-2	AB-100008-11-1
20660.A	1 EA	DART;APPLI:TOP PDC DRILLABLE PIPE; SUB SURFACE RELEASE; MID BORE CEMENTING PLUGS (SIZE: 5-5-7/8 IN, RIGID DIA: 2.492 IN, DRIFT DIA: 2.54 IN),MFR:WEATHERFORD,PN:1285900	1002	JV – PRC – Ratio	0203	C-07-2	CP-100086-11-1
20660.A	2 EA	DART;APPLI:TOP PDC DRILLABLE PIPE; SUB SURFACE RELEASE; MID BORE CEMENTING PLUGS (SIZE: 5-5-7/8 IN, RIGID DIA: 2.492 IN, DRIFT DIA: 2.54 IN),MFR:WEATHERFORD,PN:1285900	1002	JV – PRC – Ratio	0203	C-07-2	CP-100094-21-1
91366.A	2 EA	DART;MFR:BLACKHAWK,PN:109997,TYP INDICATION,SPCL FEATRS RED INDICATOR NOSE,APPLI FOR 6.625 IN X 5.875 IN DRILL PIPE,SPEC 2.500 IN OD NO-GO, 2500 PSI,MFR:BLACKHAWK	1002	JV – PRC – Ratio	0203	TGHU405148-8	CP-100066-23-1
71523.A	2 EA	DART;MFR:WEATHERFORD,PN:02401273,TYP MULTI-FIN,NOM SZ 5.875-6.625 IN ,APPLI TOP DRILL PIPE HP; LB, MB AND DWP SYSTEMS,MFR:WEATHERFORD,SERIES/VERSION:D0004 36608,MFR:WEATHERFORD,MN:LEGACY #SD TM0506SB-01,MFR DWG:C004134589 WEATHERFORD	1002	JV – PRC – Ratio	0203	B-02-1	CP-100099-23-1
83814.A	3 EA	DART;MFR:WEATHERFORD,PN:02630236,SPCL FEATRS W/ AL CORE,APPLI BOTTOM DRILL PIPE MB 5.875-6.625 HT,REF:SDBM0506MB-HT-ALU	1002	JV – PRC – Ratio	0203	B-02-1	CP-100405-31-1
83814.A	1 EA	DART;MFR:WEATHERFORD,PN:02630236,SPCL FEATRS W/ AL CORE,APPLI BOTTOM DRILL PIPE MB 5.875-6.625 HT,REF:SDBM0506MB-HT-ALU	1002	JV – PRC – Ratio	0203	C-05-0	CP-100408-23-1
83815.A	2 EA	DART;MFR:WEATHERFORD,PN:02630240,SPCL FEATRS W/ AL CORE,APPLI BOTTOM DRILL PIPE LB 5.875-6.625 HT,REF:SDBM0506LB-HT-ALU	1002	JV – PRC – Ratio	0203	B-02-1/C-06-1	CP-100408-23-1

78779.A	1 EA	DART;MFR:WEATHERFORD,PN:1272309,TYP TOP,NOM SZ FOR DRILL PIPE SIZE: 5.875-6.625 IN,SPCL FEATRS YELLOW, MID BORE,WEATHERFORD,REF:LEGACY SDTM0506MB	1002	JV – PRC – Ratio	0203	C-06-4	CP-100408-23-1
78780.A	1 EA	DART;MFR:WEATHERFORD,PN:1829545,TYP BOTTOM,NOM SZ FOR DRILL PIPE SIZE: 5.875-6.625 IN,SPCL FEATRS RED, MID BORE,WEATHERFORD,REF:LEGACY SDBM0506MB	1002	JV – PRC – Ratio	0203	C-03-4	CP-100405-21-2
33920.A	2 EA	DART;MFR:WEATHERFORD,PN:2512625,TYP TOP,NOM SZ FOR DRILL PIPE SIZE: 5.875-6.625 IN,SPCL FEATRS YELLOW, LARGE BORE, HIGH TEMPERATURE, WEATHERFORD,REF:LEGACY SDTM0506LB-HT	1002	JV – PRC – Ratio	0203	B-02-1/C-06-1	CP-100408-23-1
33921.A	2 EA	DART;MFR:WEATHERFORD,PN:2522398,TYP BOTTOM,NOM SZ FOR DRILL PIPE SIZE: 5.875-6.625 IN,SPCL FEATRS RED, LARGE BORE, HIGH TEMPERATURE,WEATHERFORD ,REF:LEGACY SDBM0506LB-HT	1002	JV – PRC – Ratio	0203	B-02-1	CP-100099-23-1
33921.A	1 EA	DART;MFR:WEATHERFORD,PN:2522398,TYP BOTTOM,NOM SZ FOR DRILL PIPE SIZE: 5.875-6.625 IN,SPCL FEATRS RED, LARGE BORE, HIGH TEMPERATURE,WEATHERFORD ,REF:LEGACY SDBM0506LB-HT	1002	JV – PRC – Ratio	0203	B-02-1	CP-100405-21-2
33921.A	1 EA	DART;MFR:WEATHERFORD,PN:2522398,TYP BOTTOM,NOM SZ FOR DRILL PIPE SIZE: 5.875-6.625 IN,SPCL FEATRS RED, LARGE BORE, HIGH TEMPERATURE,WEATHERFORD ,REF:LEGACY SDBM0506LB-HT	1002	JV – PRC – Ratio	0203	B-02-1	CP-100405-31-1
20661.A	2 EA	DART;TYP:BOTTOM PDC DRILLABLE PIPE,APPLI:SUB SURFACE RELEASE, MID BORE CEMENTING PLUGS(SIZE: 5-5-7/8 IN, DIA: 2.244 IN),MFR:WEATHERFORD ,PN:1829544	1002	JV – PRC – Ratio	0203	C-07-2	CP-100094-21-1
12257.A	4 EA	Lift nubbin, 13.625in, 88.20ppf, P110, TSH-523 pin	1002	JV – PRC – Ratio	0203	A-04-2	CP-100066-23-1
19130.A	4 EA	NIPPLE, PIPE;LG:2ft,MATL:FIBER GLASS,END CONN:3-1/2IN,CONN TYPE:EUE 8RD	1002	JV – PRC – Ratio	0203	A-04-1	CP-100066-23-1
33915.A	1 EA	PLUG, CEMENTING;CASNG SZ:13-3/8-14IN,SPCL FEAT:PLUG SET, LB, HP ,APPLN:SUB-SURFACE RELEASE SYSTEM,MFR:WEATHERFORD,PN:264700	1002	JV – PRC – Ratio	0203	B-02-1	CP-100408-23-1
12303.A	1 EA	PLUG, CEMENTING;ID:9-5/8IN,OD:10-3/4IN,SPCL FEAT:SYSTEM SUB-SURFACE RELEASE (SSR), MID BORE HP, NON ROTATING,MFR:WEATHERFORD,PN:SRMB 0910HP/774041	1002	JV – PRC – Ratio	0203	C-03-3	CP-100405-21-1

70918.A	1 EA	PLUG, CEMENTING;MFR:WEATHERFORD,PN:2410580,TYP DUAL SSR,CASNG SZ 9.625 IN X 10.750 IN,MATL C/W SWIVEL EQUALIZER,SPCL FEATRS 4.750 IN ACME CONNECTION,SPEC LARGE BORE,STD NON-ROTATING	1002	JV – PRC – Ratio	0203	C-06-1	CP-100408-23-1
25869.A	1 EA	PLUG, CEMENTING;MFR:WEATHERFORD,PN:754049,MFR:WEAT HERFORD,PN:2413852,TYP SYSTEM SUB-SURFACE RELEASE (SSR),ID 16 IN,SPCL FEAT NON-ROTATING (NR), MID BORE, HP, PDC DRILLABLE,WEATHERFORD,REF:LEGACY SRMB1600HP	1002	JV – PRC – Ratio	0203	C-04-4	CP-100408-23-1
12302.A	1 EA	PLUG, CEMENTING;MFR:WEATHERFORD,PN:SRMB1314HP/7506 63,TYP SYSTEM SUB-SURFACE RELEASE,CASNG SZ 13- 3/8-14 IN,SPCL FEAT MID BORE HP, NON ROTATING,SPEC INCLUDING TOP & BOTTOM DART 5-7/8 IN - 6- 5/8 IN	1002	JV – PRC – Ratio	0203	A-04-1	CP-100066-23-1
15222.A	1 EA	PLUG, CEMENTING;TYP:FLAT PROFILE,CASNG SZ:13-3/8 - 14IN,APPLN:SSR STD MB ,MFR:WEATHERFORD,PN:829800,	1002	JV – PRC – Ratio	0203	C-03-4	CP-100405-21-1
32176.A	2 EA	PLUG, CEMENTING;TYP:NON ROTATING, HIGH TEMPERATURE,CASNG SZ:9-7/8IN ,APPLN:PDC DRILLABLE,MFR: FRANKS,MFR:FRANKS,BRAND:SHARKBITE	1002	JV – PRC – Ratio	0203	B-04-3	CP-100405-21-1
33919.A	2 EA	PLUG, CEMENTING;TYP:SYSTEM SUB-SURFACE RELEASE,CASNG SZ:11-3/4IN,SPCL FEAT:PLUG SET, NR, LB, HP,MFR:WEATHERFORD,PN:750759	1002	JV – PRC – Ratio	0203	B-02-1	CP-100405-31-1
28041.A	1 EA	PLUG, CEMENTING;TYP:SYSTEM SUB-SURFACE RELEASE,CASNG SZ:9-5/8 X 10-3/4IN ,SPCL FEAT:MID BORE HP, FLAT PROFILE (CUT OFF NR PROFILE BOTTOM PLUG), WITH BALL CATCHER (2 IN),MFR:WEATHERFORD ,PN:SRMB0910HP02/1199177,PN:SRMB0958/733932	1002	JV – PRC – Ratio	0203	C-02-1	CP-100405-21-1
74427.A	6 EA	PLUG, HANDLING;MFR:STEWART TUBULAR PRODUCTS,PN:NA,TYP 242 MM BORE ID,SZ 10.750 IN,WT 65.70 lb/ft,CONN TYP TSH BLUE NF,BASE MATL CS,YLD 110 KSI ,APPLI 658,000 LBS MAX LOAD CAPACITY	1002	JV – PRC – Ratio	0203	C-08-2	CP-100408-23-1
73602.A	5 EA	PLUG, HANDLING;SZ ID 10-3/4 X OD 12.25 IN,WT 73.20 lb/ft,MATL GR AISI 4145,CONN TYP MAC II,BASE MATL AS,SPEC YIELD STRENGTH: 110 KS	1002	JV – PRC – Ratio	0203	C-05-1	CP-100408-23-1

79608.A	1 EA	PROTECTOR;TYP THREAD PROTECTOR,DIM NA,MATL PLASTIC,SZ 3-1/2 IN,CONN TYP NC38 (3-1/2 IN IF),STD PIN END	1002	JV – PRC – Ratio	0203	SCC-A04-05	CP-100099-23-1
79607.A	1 EA	PROTECTOR;TYP THREAD PROTECTOR,DIM NA,MATL PLASTIC,SZ 3-1/2 IN,CONN TYP NC38 (3-1/2 IN IF),WT 13.30 lb/ft,STD BOX END	1002	JV – PRC – Ratio	0203	SCC-A04-05	CP-100099-23-1
12228.A	1 EA	SHOE, FLOAT;CASNG OD:11-7/8IN,CASNG WT:71.80lb/ft,CONN TYPE:TSH 523 BOX ,MATL GR:HCQ125,APPLN:PDC DRILLABLE,SPCL FEATRS:DOUBLE VALVE, DOWN-JET,MFR:DAVIS LYNCH,PN:501DV1178H523	1002	JV – PRC – Ratio	0203	C-07-1	CP-100086-11-1
12227.A	1 EA	SHOE, FLOAT;CASNG OD:11-7/8IN,CASNG WT:71.80lb/ft,CONN TYPE:TSH 523,MATL GR:Q125,APPLN:PDC DRILLABLE,SPCL FEATRS:CONCENTRIC DOUBLE SEAL, DOWN JET ,MFR:WEATHERFORD,PN:1747029,WEATHERFORD,EQ MODEL:323DS	1002	JV – PRC – Ratio	0203	C-07-1	CP-100086-11-1
12227.A	1 EA	SHOE, FLOAT;CASNG OD:11-7/8IN,CASNG WT:71.80lb/ft,CONN TYPE:TSH 523,MATL GR:Q125,APPLN:PDC DRILLABLE,SPCL FEATRS:CONCENTRIC DOUBLE SEAL, DOWN JET ,MFR:WEATHERFORD,PN:1747029,WEATHERFORD,EQ MODEL:323DS	1002	JV – PRC – Ratio	0203	C-08-1	CP-100088-11-1
107319.A	1 EA	SHOE, FLOAT;MFR:WEATHERFORD,PN:2363060,TYP BUTTWELD,CONN TYP H90MT,LG 20 IN,STD DOUBLE VALVE CONCENTRIC CEMENT NOSE 0.625" X 80	1002	JV – PRC – Ratio	0203	B-05-1	CP-100066-23-1
12222.A	1 EA	SHOE, FLOAT;TYP:CONCENTRIC DOUBLE SEAL,CASNG OD:7IN,CASNG WT:32.00lb/ft ,CONN TYPE:TSH BLUE,MATL GR:Q125,PN:1747013,EQ MODEL:323DS	1002	JV – PRC – Ratio	0203	C-01-1	CP-100086-11-1
25915.A	2 EA	SHOE, FLOAT;TYP:UPJET,CASNG OD:16IN,CASNG WT:97.00lb/ft,CONN TYPE:TSH 511,MATL GR:Q125,SPCL FEATRS:WITH DOUBLE SURE SEAL 3, COMPOSITE ECCENTRIC NOSE,MFR:WEATHERFORD,MN:313DW	1002	JV – PRC – Ratio	0203	C-01-1/C-01-3	CP-100405-21-1
35290.A	1 EA	SHOE, GUIDE;:CENTRALIZER SUB,CASNG OD:19-1/2IN,WT:549.00LB/FT,:HCQ125 ,:SIZE 14 IN, HYDL 523, 113.0, S22, S24,MFR:WEATHERFORD,PN:1214895,	1002	JV – PRC – Ratio	0203	ISY - RACK 16	CP-100408-23-1
12236.A	2 EA	SHOE, GUIDE;CASNG OD:11-7/8IN,WT:71.38LB/FT,MATL GR:HCQ125,SPCL FEATRS:ID: 5 IN,CONN TYPE:TSH 523 BOX,MFR:WEATHERFORD,PN:1722319,MN: L2020	1002	JV – PRC – Ratio	0203	C-08-1	CP-100086-11-1

12235.A	2 EA	SHOE, GUIDE;CASNG OD:7IN,MATL GR:HCQ125,CONN TYPE:TSH BLUE BOX ,MFR:WEATHERFORD,PN:1722390,MN:M202,ID: 1/2 IN, WEIGHT: 32 PP	1002	JV – PRC – Ratio	0203	C-01-1	CP-100086-11-1
12235.A	1 EA	SHOE, GUIDE;CASNG OD:7IN,MATL GR:HCQ125,CONN TYPE:TSH BLUE BOX ,MFR:WEATHERFORD,PN:1722390,MN:M202,ID: 1/2 IN, WEIGHT: 32 PP	1002	JV – PRC – Ratio	0203	C-01-1	CP-100097-23-1
70943.A	1 EA	SHOE, GUIDE;MFR:WEATHERFORD,PN:2222430,TYP LARGE BORE,CASNG OD 9-7/8 IN ,WT 62.80 lb/ft,MATL GR Q125,CONN TYP TSH 523,SPEC W/ DOWN JET ECCENTRIC NOSE,MFR:WEATHERFORD,TYPE:DOWN JET ECCENTRIC COMPOSITE NOSE,MFR:WEATHERFORD,<(,<)>MFR:WEATHERFORD,	1002	JV – PRC – Ratio	0203	ISY - RACK 16	CP-100408-23-1