

Lot Details: 30846-6

Material	Qty	Material Description	Plant	Plant Name	Storage Location	Desc. of Storage Loc	WBS Element
14853.A	1 EA	REAMER,;SHOE, LG:32IN, SHNK SZ:7IN, SPEC:MATERIAL GRADE Q125, MFR: RAY OIL TOOL, REF:MOD.FS7000RM, CONNECTION TYPE: TSH BLUE	1002	JV – PRC – Ratio	0203	ISY	CP-100097-23-1
30874.A	1 EA	REAMER,;SHOE, SPEC:MATERIAL GRADE P110, APPLI:CASING, SIZE: 11.875 IN, OD 12.125 IN, WEIGHT: 71.8 LB/FT, CONNECTION TYPE: BOX, DRIFT SIZE: 10.625 IN, MFR:RAY OIL TOOL, PN:FS-1178RM, REF:TSH 523	1002	JV – PRC – Ratio	0203	ISY	CP-100405-21-1
78202.A	2 EA	ADAPTOR, DRILL PIPE;TYP 10 FT PUP JOINT, DRILL PIPE SZ 5 IN, OD 6.625 IN OD X 3.250 IN ID, WALL THK NA, DRILL PIPE CONN TYP 5 IN NC50 (4-1/2 IN IF) BOX X PIN, DRILL COLLR CONN TYP NA, MATL CARBON STEEL, GR WS0401 SPEC 1, 120 KSI MIN YIELD, WT NA	1002	JV – PRC – Ratio	0203	ISY	CP-100099-23-1
107313.A	2 EA	CROSSOVER, DRILLING;MFR:WORKSTRING, PN:TBD, TYP SUB, TOP CONN SZ 10-3/4 IN , TOP CONN TYP WEDGE 623 PIN, BOT CONN SZ 6-5/8 IN, BOT CONN TYP FH BOX, BASE MATL N/A, MATL GR N/A, LG N/A, SPEC WEIGHT: 73.2, MATERIAL AS PER BAR 6343, DWG:26-DP-003402	1002	JV – PRC – Ratio	0203	ISY	CP-100066-23-1
72043.A	1 EA	CROSSOVER, DRILLING;TOP CONN SZ 4-1/2 IN, TOP CONN TYP LTC BOX, BOT CONN SZ 4.75 IN, BOT CONN TYP 6 STUB ACME PIN, BASE MATL N/A, MATL GR P110, LG 21.75 IN, SPEC OD 6.25 IN, STD API	1002	JV – PRC – Ratio	0203	ISY	CP-100405-31-1
75683.A	3 EA	CROSSOVER, DRILLING;TOP CONN SZ 6-5/8 IN, TOP CONN TYP FH BOX, BOT CONN SZ 5-1/2 IN, BOT CONN TYP FH PIN, BASE MATL N/A, MATL GR N/A, MATL AISI 4145H , LG 3 ft, SPEC OD: 8.5 IN, ID: 3 IN, 125KSI MYS MATERIAL, STD API	1002	JV – PRC – Ratio	0203	ISY	CP-100099-23-1
72042.A	2 EA	CROSSOVER, DRILLING;TOP CONN SZ 6-5/8 IN, TOP CONN TYP FULL HOLE BOX, BOT CONN SZ 4.75 IN, BOT CONN TYP STUB ACME PIN, BASE MATL N/A, MATL GR P110, LG 23.5 IN, SPEC OD: 8 IN	1002	JV – PRC – Ratio	0203	ISY	CP-100408-23-1
78203.A	2 EA	CROSSOVER, DRILLING;TOP CONN SZ 6-5/8 IN, TOP CONN WT NA, TOP CONN TYP FH BOX (8 IN OD), BOT CONN SZ 4-1/2 IN IF, 6.625 IN OD, 3.250 IN ID PIN, BOT CONN WT NA, BOT CONN TYP NC50 PIN, BASE MATL CARBON STEEL, MATL GR WS0401 120KSI, LG	1002	JV – PRC – Ratio	0203	ISY	CP-100099-23-1
15128.A	1 EA	CROSSOVER, DRILLING;TYP:SUB, TOP CONN SZ:7IN, TOP CONN WT:32.00lb/ft, TOP CONN TYP:TSH BLUE BOX, BOT CONN SZ:7IN, BOT CONN WT:32.00lb/ft, BOT CONN TYPE:TSH MS PIN, MATL GR:P110, MFR:WEATHERFORD, PN:913794	1002	JV – PRC – Ratio	0203	ISY	CP-100097-23-1
62667.A	2 EA	CROSSOVER;MATL GR 4145M4, TYP X-OVER, BOT CONN TYP MAC-II, BOT CONN SZ 10.75 IN, TOP CONN TYP FH, TOP CONN SZ 6.625 IN, MATL SPEC ASTM A 338, MATL 4145M4	1002	JV – PRC – Ratio	0203	ISY	CP-100408-23-1