

M9731 Standby Generator, Fire House
M9735 Generator, Scale House

T-2199

MAY 23 2002

| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|--|---|---|--|---|---------------------------------|
| 300-1121-001 M94539 NEW | CONVEYOR, DEWIRED WASTE PAPER TRANSFER | FMW PB-2000 X 80.1 M | | CR-93-L-0002-D CR-93-L-0019-D | SP-1121-1 445007 | 04 INSTALLED BY FMW |
| 300-1121-001M E93035 U16-2A4-08FA1 NEW | MOTOR, NO.1 DEWIRED WASTE PAPER TRANSFER CONVEYOR | FMW | 5808 15 HP 1800 160M | CR-93-L-0002-D CR-93-L-0019-D | SP-1121-1 445007 | 04 INSTALLED BY FMW |
| 300-1121-002 M93036 NEW | CONVEYOR, OMG INFLOOR | FMW PB1500 X 21850 | | CR-93-L-0003-D CR-93-L-0019-D | SP-1121-1 445007 | 06 INSTALLED BY FMW |
| 300-1121-002M E93036 U16-2A5-3RC NEW | MOTOR, OMG INFLOOR CONVEYOR | FMW | 5810 3 HP 1800 100L | CR-93-L-0003-D CR-93-L-0019-D | SP-1121-1 445007 | 04 INSTALLED BY FMW |
| 300-1121-003 M93038 NEW | CONVEYOR, WASTE PAPER INFLOOR | FMW PB2000 X69600 AA | | CR-93-L-0003-D CR-93-L-0019-D | SP-1121-1 445007 | 04 INSTALLED BY FMW |
| 300-1121-003M E93038 U16-2A5-1RA1 NEW | MOTOR, NO.1 WASTE PAPER INFLOOR CONVEYOR | FMW | 5812 15 HP 1800 160M | CR-93-L-0003-D CR-93-L-0019-D | SP-1121-1 445007 | 04 INSTALLED BY FMW |
| 300-1121-004 M93040 NEW | CONVEYOR, PIVOTING | FMW | | CR-93-L-0003-D CR-93-L-0020-D | SP-1121-1 445007 | 04 INSTALLED BY FMW |
| 300-1121-004M E93040 U16-2A5-3RA NEW | MOTOR, PIVOTING CONVEYOR | FMW | 5814 7.5 HP 1800 132S | CR-93-L-0003-D CR-93-L-0020-D | SP-1121-1 445007 | 04 INSTALLED BY FMW |

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|  AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 300 RECYCLE FIBER WAREHOUSE | Page: 1 of 152 |
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|---|---|---|---|--|---|---------------------------------|
| 300-1121-005 M93041 NEW | CONVEYOR, A-LINE DRUM PULPER FEED | FMW KGF-1220 X 24050 AA | | CR-93-L-0003-D CR-93-L-0020-D | SP-1121-1 445007 | 04 INSTALLED BY FMW |
| 300-1121-005M E93041 U16-2A5-2FA NEW | MOTOR, A-LINE DRUM PULPER FEED CONVEYOR | FMW | 5816 7.5 HP 1800 132S | CR-93-L-0003-D CR-93-L-0020-D kg6a101858 | SP-1121-1 445007 | 04 INSTALLED BY FMW |
| 300-1121-006 M93045 NEW | CONVEYOR, B-LINE DRUM PULPER FEED | FMW KGF-1200 X 39250 AA | | CR-93-L-0003-D CR-93-L-0020-D | SP-1121-1 445007 | 04 INSTALLED BY FMW |
| 300-1121-006M E93045 U16-2A5-2RC1 NEW | MOTOR, NO.1 B-LINE DRUM PULPER FEED CONVEYOR | FMW | 5818 5 HP 1800 112M | CR-93-L-0003-D CR-93-L-0020-D kg6a101783 | SP-1121-1 445007 | 04 INSTALLED BY FMW |
| 300-1121-007M E93034 U16-2A4-08FA2 NEW | MOTOR, NO.2 DEWIRED WASTE PAPER TRANSFER CONVEYOR | FMW | 5809 15 HP 1800 160M | CR-93-L-0002-D CR-93-L-0019-D b7a102012 | SP-1121-1 445007 | 04 INSTALLED BY FMW |
| 300-1121-008M E93039 U16-2A5-1RA2 NEW | MOTOR, NO.2 WASTE PAPER INFLOOR CONVEYOR | FMW | 5813 15 HP 1800 160M | CR-93-L-0003-D CR-93-L-0019-D pba101844 | SP-1121-1 445007 | 04 INSTALLED BY FMW |
| 300-1121-009M E93043 U16-2A5-3FC NEW | MOTOR, PIVOTING CONVEYOR SLEWING | FMW | 5815 1.5 HP 1800 90S | CR-93-L-0003-D CR-93-L-0020-D kg6a101783 | SP-1121-1 445007 | 04 INSTALLED BY FMW |
| 300-1121-010M E93047 U16-2A5-2RC2 NEW | MOTOR, NO.2 B-LINE DRUM PULPER FEED CONVEYOR | FMW | 5819 5 HP 1800 112M | CR-93-L-0003-D CR-93-L-0020-D kg6a101783 | SP-1121-1 445007 | 04 INSTALLED BY FMW |

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|---|---|---|---|---|---|--|
| 300-1129-001 M93037 NEW | LEVELER, OMG INFLOOR CONVEYOR | FMW 200 X 1385 | | CR-93-L-0003-D CR-93-L-0019-D pb7a101817 | SP-1121-1 445007 | 04 INSTALLED BY FMW |
| 300-1129-001M E93037 U16-2A5-3FA NEW | MOTOR, OMG INFLOOR CONVEYOR LEVELER | FMW | 5811 5 HP 1800 112M | CR-93-L-0003-D CR-93-L-0019-D pb7a101817 | SP-1121-1 445007 | 04 INSTALLED BY FMW |
| 300-1129-003 M93042 NEW | LEVELER, A-LINE DRUM PULPER FEED CONVEYOR | FMW | | CR-93-L-0003-D CR-93-L-0020-D kg6a101858 | SP-1121-1 445007 | 04 INSTALLED BY FMW |
| 300-1129-003M E93042 U16-2A5-3FB NEW | MOTOR, A-LINE DRUM PULPER FEED CONVEYOR LEVELER | FMW | 5817 7.5 HP 1800 132S | CR-93-L-0003-D CR-93-L-0020-D kg6a101858 | SP-1121-1 445007 | 04 INSTALLED BY FMW |
| 300-1129-004 M93046 NEW | LEVELER, B-LINE DRUM PULPER FEED CONVEYOR | FMW | | CR-93-L-0003-D CR-93-L-0020-D kg6a101783 | SP-1121-1 445007 | 04 INSTALLED BY FMW |
| 300-1129-004M E93046 U16-2A5-3RB NEW | MOTOR, B-LINE DRUM PULPER FEED CONVEYOR LEVELER | FMW | 5820 7.5 HP 1800 132S | CR-93-L-0003-D CR-93-L-0020-D kg6a101783 | SP-1121-1 445007 | 04 INSTALLED BY FMW |
| 300-1135-001 NEW | CHUTE, A-LINE BALE BREAKER FEED | FMW | | CR-93-L-0002-D CR-93-L-0019-D BAED103661d | SP-1740-1 445007 | 06 INSTALLED BY FMW MODIFIED ON SITE |
| 300-1135-002 NEW | CHUTE, B-LINE BALE BREAKER FEED | FMW | | CR-93-L-0002-D CR-93-L-0019-D BAED102099 | SP-1740-1 445007 | 04 INSTALLED BY FMW |



AJAMI, BEDARD, GAGNON, SEXTON INC.
PULP AND PAPER CONSULTANTS
Montreal, Quebec

ALLIANCE FOREST PRODUCTS

COOSA PINES, ALABAMA
RECYCLED FIBER PLANT

EQUIPMENT LIST

Mill Area: 300
RECYCLE FIBER
WAREHOUSE


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|---|--|---|---|--|---|---|
| 300-1135-003 M93207 NEW | ABORT GATE, BALE DEWIRING AREA DUST COLLECTOR | RODRIGUE METAL VDR-40" | | | | 08 PURCHASED BY MILL |
| 300-1146-001 M93048 NEW | FAN, A-LINE DRUM PULPER FEED DUST EXHAUST | | | CR-93-L-0003-D CR-93-L-0020-D | | 08 PURCHASED BY MILL |
| 300-1146-001M E93048 U16-2A4-02FD NEW | MOTOR, A-LINE DRUM PULPER FEED DUST EXHAUST FAN | | 15 HP (est) 1800 | CR-93-L-0003-D CR-93-L-0020-D | | 08 PURCHASED BY MILL |
| 300-1146-002 M93049 NEW | FAN, B-LINE DRUM PULPER FEED DUST EXHAUST | | | CR-93-L-0003-D 300-10-0020 | | 08 PURCHASED BY MILL |
| 300-1146-002M E93049 U16-2A4-02FE NEW | MOTOR, B-LINE DRUM PULPER FEED DUST EXHAUST FAN | | 15 HP (est) | CR-93-L-0003-D CR-93-L-0020-D | | 08 PURCHASED BY MILL |
| 300-1146-003 M93201 NEW | FAN, BALE DEWIRING AREA DUST COLLECTOR | NEW YORK BLOWER ARRGT 9, CLASS III 24,000 CFM, 14" SP | | | SP-1149-1 445081 | 08 |
| 300-1146-003M E93201 U16-2A4-11RE NEW | MOTOR, BALE DEWIRING AREA DUST COLLECTOR FAN | TOSHIBA TEFC | 5098 75 HP 1800 365T | | SP-4200-2 445013 | 08 STARTER INCL. IN PANEL M93205 |
| 300-1147-001 M93107 NEW | AIR COMPRESSOR, NO. 1 DRY SPRINKLER SYSTEM | BRENDLE SPRINKLER | | | --- | 05 NORTH-WEST RISER CONTRACT 3001 |

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|---|---|---|---|--|---|--|
| 300-1147-001M E93107 U62-11A-6FEL NEW | MOTOR, NO. 1 DRY SPRINKLER SYSTEM AIR COMPRESSOR | BRENDLE SPRINKLERS | 5995 5 HP 1800 184T | | --- | 05 NORTH-WEST RISER SUPPLIED WITH EQUIP. CONTRACT 3001 |
| 300-1147-002 M93108 NEW | AIR COMPRESSOR, NO. 2 DRY SPRINKLER SYSTEM | BRENDLE SPRINKLER | | | --- | 05 NORTH-CENTRAL RISER CONTRACT 3001 |
| 300-1147-002M E93108 U62-11A-6FFL NEW | MOTOR, NO. 2 DRY SPRINKLER SYSTEM AIR COMPRESSOR | BRENDLE SPRINKLERS | 5996 5 HP 1800 184T | | --- | 05 NORTH-CENTRAL RISER SUPPLIED WITH EQUIP. CONTRACT 3001 |
| 300-1147-003 M93109 NEW | AIR COMPRESSOR, NO. 3 DRY SPRINKLER SYSTEM | BRENDLE SPRINKLER | | | --- | 05 NORTH-EAST RISER CONTRACT 3001 |
| 300-1147-003M E93109 U62-11A-6RAL NEW | MOTOR, NO. 3 DRY SPRINKLER SYSTEM AIR COMPRESSOR | BRENDLE SPRINKLER | 5997 5 HP 1800 184T | | --- | 05 NORTH-EAST RISER SUPPLIED WITH EQUIP. CONTRACT 3001 |
| 300-1147-004 M93110 NEW | AIR COMPRESSOR, NO. 4 DRY SPRINKLER SYSTEM | BRENDLE SPRINKLER | | | --- | 05 SOUTH-EAST RISER CONTRACT 3001 |
| 300-1147-004M E93110 U62-11A-6RDL NEW | MOTOR, NO. 4 DRY SPRINKLER SYSTEM AIR COMPRESSOR | BRENDLE SPRINKLER | 5998 5 HP 1800 184T | | --- | 05 SOUTH-EAST RISER SUPPLIED WITH EQUIP. CONTRACT 3001 |
| 300-1147-005 M93111 NEW | AIR COMPRESSOR, NO. 5 DRY SPRINKLER SYSTEM | BRENDLE SPRINKLER | | | --- | 05 SOUTH-WEST RISER CONTRACT 3001 |

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|---|---|--|---|--|---|---|
| 300-1147-005M E93111 U62-11A-6RDR NEW | MOTOR, NO. 5 DRY SPRINKLER SYSTEM AIR COMPRESSOR | BRENDLE SPRINKLER | 5999 5 HP 1800 184T | | --- --- | 05 SOUTH-WEST RISER SUPPLIED WITH EQUIP. CONTRACT 3001 |
| 300-1147-010 M93190 CANCELLED | AIR COMPRESSOR, WAREHOUSE | FMW - GARDNER DENVER 15EWTR45 48 CFM CAP. 175 PSIG WORKING PRESS. | | CR-93-L-0002-D CR-93-L-0019-D | SP-1740-1 445007 | 06 C/W 120 GAL RECEIVER PACKAGED UNIT INSTALLED BY FMW |
| 300-1147-010M E93190 CANCELLED | MOTOR, WAREHOUSE AIR COMPRESSOR | FMW - GARDNER DENVER | 15 HP (est) | CR-93-L-0002-D CR-93-L-0019-D | SP-1740-1 445007 | 06 SUPPLIED WITH EQUIP. INSTALLED BY FMW |
| 300-1149-001 M93202 NEW | DUST COLLECTOR, BALE DEWIRING AREA | DONALDSON TORIT RFW 156-10 2030 FT2 BAG AREA | | | SP-1149-1 445081 | 08 |
| 300-1149-002 M93203 NEW | ROTARY VALVE, BALE DEWIRING AREA DUST COLLECTOR | DONALDSON AN 16" 136 FT3/MIN. | | | SP-1149-1 445081 | 08 |
| 300-1149-002M E93203 U16-2A4-11RC NEW | MOTOR, BALE DEWIRING AREA DUST COLLECTOR ROTARY VALVE | DONALDSON TEFC | 1 HP (est) 1800 | | SP-1149-1 445081 | 08 SUPPLIED WITH EQUIP. STARTER INCL. IN PANEL M93205 |
| 300-1149-003 M93204 NEW | BLOWER, BALE DEWIRING AREA DUST COLLECTOR BAG CLEANING | DONALDSON | | | SP-1149-1 445081 | 08 |
| 300-1149-003M E93204 U16-2A4-11RA NEW | MOTOR, BALE DEWIRING AREA DUST COLLECTOR BAG CLEANING BLOWER | DONALDSON TEFC | 3 HP (est) 1800 | | SP-1149-1 445081 | 08 SUPPLIED WITH EQUIP. STARTER INCL. IN PANEL M93205 |

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|---|---|--|---|--|--|--|
| 300-1149-004 M93205 NEW | PANEL, BALE DEWIRING AREA DUST COLLECTOR CONTROL | DONALDSON NEMA 12 | | | SP-1149-1 445081 | 08 INCL. MOTOR STARTERS |
| 300-1149-005 M93206 NEW | CLEANER, BALE DEWIRING AREA DUST COLLECTOR ROTARY | DONALDSON | | | SP-1149-1 445081 | 08 |
| 300-1149-005M E93206 U16-2A4-11RB NEW | MOTOR, BALE DEWIRING DUST COLLECTOR ROTARY CLEANER | DONALDSON | 0.33 HP (est) 1800 | | SP-1149-1 445081 | 08 STARTER INCL. IN PANEL M93205 |
| 300-1150-001 M93170 NEW | PUMP, EAST FRENCH DRAIN SUMP | JOHN BROOKS ZOELLER G293-CAST IRON 100 USGPM @ 25 FT. | | CR-93-L-0003-D CR-93-L-0019-D JS032901A | SP-1150-1 445024 | 06 3003 C/W FLOAT CONTROL |
| 300-1150-001M E93170 U62-11A-4FC NEW | MOTOR, EAST FRENCH DRAIN SUMP PUMP | JOHN BROOKS G293 | 5967 1 HP 3600 | | SP-1150-1 445024 JS032901A | 05 3003 INTEGRAL ON PUMP |
| 300-1150-002 M93171 NEW | PUMP, WEST FRENCH DRAIN SUMP | JOHN BROOKS ZOELLER G137-CAST IRON 35 USGPM @ 20 FT. | | CR-93-L-0002-D CR-93-L-0019-D JS032901B | SP-1150-1 445024 | 06 3003 C/W FLOAT CONTROL |
| 300-1150-002M E93171 U62-11A-2FC NEW | MOTOR, WEST FRENCH DRAIN SUMP PUMP | JOHN BROOKS G293 | 5968 0.5 HP 1800 | | SP-1150-1 445024 JS032901B | 05 3003 INTERGRAL ON PUMP |
| 300-1217-001 M93191 CANCELLED | AIR DRYER, WAREHOUSE | FMW / GARDNER DENVER 50 CND 50 CFM CAP. | 0.85 HP (est) | CR-93-L-0002-D CR-93-L-0019-D | SP-1740-1 445007 | 06 110 V POWER INSTALLED BY FMW |

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|---|--------------------------------------|--|---|--|---|--|
| 300-1249-001 M93192 CANCELLED | AIR RECEIVER, DEWIRING MACHINES | FMW (CHAMPION PNEUM) VERTICAL 120 GAL. 200 PSIG | | CR-93-L-0002-D 3000019 PNZSZ104200E1 | SP-1740-1 445007 | 08 INSTALLED BY FMW SIZED FOR 2 DEWIRING MACHINES |
| 300-1290-001 M93087 NEW | WATER TEMPERING UNIT, WAREHOUSE AREA | ENCON 55003359 120 GAL. | | CR-93-L-0002-D CR-93-L-0019-D D1971 | SP-3550-1 445074 | 06 3003 |
| 300-1290-002M E93088 CANCELLED | MOTOR, WATER TEMPERING UNIT PUMP | | | | --- | 05 |
| 300-1320-001 M93192 NEW | LOADER, NO.1 WASTE PAPER WHEEL | CATERPILLAR 938G | | CR-93-L-0003-D | BY MILL | 07 |
| 300-1320-002 M93193 NEW | LOADER, NO.2 WASTE PAPER WHEEL | CATERPILLAR 938G | | CR-93-L-0003-D | BY MILL | 07 |
| 300-1320-003 M93194 NEW | CLAMP TRUCK, NO.1 WASTE PAPER | | | CR-93-L-0002-D | BY MILL | 07 |
| 300-1320-004 M93195 NEW | CLAMP TRUCK, NO.2 WASTE PAPER | | | CR-93-L-0002-D | BY MILL | 07 |
| 300-1320-005 M93196 NEW | CLAMP TRUCK, NO.3 WASTE PAPER | | | CR-93-L-0002-D | BY MILL | 07 |

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|---|---|--|---|--|---|--|
| 300-1320-006 M93197 NEW | CLAMP TRUCK, NO.4 WASTE PAPER | | | | CR-93-L-0002-D BY MILL | 07 |
| 300-1320-007 M93198 NEW | CLAMP TRUCK, NO. 5 WASTE PAPER | | | | CR-93-L-0002-D BY MILL | 07 |
| 300-1320-008 M93199 FUTURE | CLAMP TRUCK, SPARE | | | | CR-93-L-0002-D BY MILL | 07 |
| 300-1323-001 M93140 NEW | ADVANCER, RAIL CAR | SVEDALA BULK MAT. NOLAN50HCM52DA-25-45 500G - 25FPM - 52'-6" STROKE 45,000 LBS. | | CR-93-L-0001-D CR-93-L-0019-D | SP-1323-1 445071 | 06 INSTALLED BY 1001 |
| 300-1323-002 M93141 NEW | STOP, RAIL CAR | SVEDALA BULK MAT. NOLAN 13'-6" STROKE - 25FPM 12,000 LBS. | | CR-93-L-0001-D CR-93-L-0020-D | SP-1323-1 445071 | 06 INSTALLED BY 1001 DOUBLE ACTING WHEEL STOP |
| 300-1346-001 M93050 NEW | TRUCK DUMPER | PHELPS INDUSTRIES AX247EA60 47' L X 10' W CAP. 50 TONS | | CR-93-L-0001-D CR-93-L-0021-D 8413-A | SP-1346-1 445011 | 03 TOTAL LIFTING LOAD 176, 686 LBS 1000 |
| 300-1346-002 M93051 NEW | HYDRAULIC UNIT, TRUCK DUMPER | PHELPS INDUSTRIES 800 GAL. | | CR-93-L-0001-D CR-93-L-0019-D 8413-A | SP-1346-1 445011 | 03 1000 |
| 300-1346-003 M93052 NEW | PUMP, NO.1 TRUCK DUMPER HYDRAULIC UNIT | PHELPS INDUSTRIES VICKERS 35V-38-A-1-C-22R | | CR-93-L-0001-D CR-93-L-0019-D 8413-A | SP-1346-1 445011 | 03 1000 |

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|---|--|---|---|--|---|---------------------------------|
| 300-1346-003M E93052 U16-2A4-03FE NEW | MOTOR, NO.1 TRUCK DUMPER HYDRAULIC UNIT PUMP | PHELPS INDUSTRIES | 5841 50 HP 1800 326TC | CR-93-L-0001-D CR-93-L-0019-D 8413-A | SP-1346-1 445011 | 03 1000 |
| 300-1346-004 M93053 NEW | PUMP, NO.2 TRUCK DUMPER HYDRAULIC UNIT | PHELPS INDUSTRIES VICKERS 35V-38-A-1-C-22R | | CR-93-L-0001-D CR-93-L-0019-D 8413-A | SP-1346-1 445011 | 03 1000 |
| 300-1346-004M E93053 U16-2A4-03RE NEW | MOTOR, NO.2 TRUCK DUMPER HYDRAULIC UNIT PUMP | PHELPS INDUSTRIES | 5842 50 HP 1800 326TC | CR-93-L-0001-D CR-93-L-0019-D 8413-A | SP-1346-1 445011 | 03 1000 |
| 300-1346-005 M93054 NEW | BACKSTOP, TRUCK DUMPER | PHELPS INDUSTRIES | 0.5 HP (est) 156 56T | CR-93-L-0001-D CR-93-L-0019-D 8413-A | SP-1346-1 445011 | 04 1000 |
| 300-1346-005M E93054 U16-2A4-03RD NEW | MOTOR, TRUCK DUMPER BACKSTOP | PHELPS INDUSTRIES | 5843 0.5 HP 156 56T | CR-93-L-0001-D CR-93-L-0019-D 8413-A | SP-1346-1 445011 | 04 1000 |
| 300-1346-006 M93055 NEW | PANEL, TRUCK DUMPER CONTROL | PHELPS INDUSTRIES | | CR-93-L-0001-D 8411-C | SP-1346-1 445011 | 06 6000 |
| 300-1346-007 M93056 NEW | COOLER, TRUCK DUMPER HYDRAULIC UNIT OIL | PHELPS INDUSTRIES THERMAL TRANSFER AOR-40-1-S-60-FB | | CR-93-L-0001-D CR-93-L-0019-D 8413-A | SP-1346-1 445011 | 04 1000 |
| 300-1346-007M E93056 U16-2A4-03RA NEW | MOTOR, TRUCK DUMPER HYDRAULIC UNIT OIL COOLER | PHELPS INDUSTRIES | 5894 0.5 HP 1200 56T | CR-93-L-0001-D CR-93-L-0019-D 8413-A | SP-1346-1 445011 | 04 1000 |

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|  AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 300 RECYCLE FIBER WAREHOUSE | Page: 10 of 152 |
| | | | Project no: AFCP-001 Document no: 990-01-0901 |
| | | | Revision: 08 Date: 5/21/02 |


| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|--|---|---|--|---|---------------------------------|
| 300-1346-008 U16-2A4-02RA NEW | HEATER, TRUCK DUMPER OIL | PHELPS INDUSTRIES PROTEC D5T-9448-PSX | 9 KW (est) | CR-93-L-0001-D CR-93-L-0019-D | SP-1346-1 445011 | 04 6000 |
| 300-1420-003 T93015 NEW | REDUCER, B-LINE DEWIRING MACHINE LOADING CONVEYOR | NEILSEN & HIEBERT | | CR-93-L-0002-D CR-93-L-0019-D | SP-1122-1 445027 | 05 INSTALLED BY FMW |
| 300-1420-005 T93035 NEW | REDUCER, NO.1 DEWIRED WASTE PAPER TRANSFER CONVEYOR | FMW | | CR-93-L-0002-D CR-93-L-0019-D | SP-1121-1 445007 | 04 INSTALLED BY FMW |
| 300-1420-006 T93036 NEW | REDUCER, OMG INFLOOR CONVEYOR | FMW | | CR-93-L-0003-D CR-93-L-0019-D | SP-1121-1 445007 | 04 INSTALLED BY FMW |
| 300-1420-007 T93038 NEW | REDUCER, NO.1 WASTE PAPER INFLOOR CONVEYOR | FMW | | CR-93-L-0003-D CR-93-L-0019-D | SP-1121-1 445007 | 04 INSTALLED BY FMW |
| 300-1420-008 T93040 NEW | REDUCER, PIVOTING CONVEYOR | FMW | | CR-93-L-0003-D CR-93-L-0020-D | SP-1121-1 445007 | 04 INSTALLED BY FMW |
| 300-1420-009 T93041 NEW | REDUCER, A-LINE DRUM PULPER FEED CONVEYOR | FMW | | CR-93-L-0003-D CR-93-L-0020-D | SP-1121-1 445007 | 04 INSTALLED BY FMW |
| 300-1420-010 T93045 NEW | REDUCER, NO.1 B-LINE DRUM PULPER FEED CONVEYOR | FMW | | CR-93-L-0003-D CR-93-L-0020-D | SP-1121-1 445007 | 04 INSTALLED BY FMW |

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|  ABGS AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 300 RECYCLE FIBER WAREHOUSE | Project no: AFCP-001 | Page: 11 of 152 |
| | | | Document no: 990-01-0901 | Revision: 08 Date: 5/21/02 |

| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|--|---|---|--|---|---------------------------------|
| 300-1420-011 T93037 NEW | REDUCER, OMG INFLOOR CONVEYOR LEVELER | FMW | | CR-93-L-0003-D CR-93-L-0019-D | SP-1121-1 445007 | 04 INSTALLED BY FMW |
| 300-1420-012 T93042 NEW | REDUCER, A-LINE DRUM PULPER FEED CONVEYOR LEVELLER | FMW | | CR-93-L-0003-D CR-93-L-0020-D | SP-1121-1 445007 | 04 INSTALLED BY FMW |
| 300-1420-013 T93046 NEW | REDUCER, B-LINE DRUM PULPER FEED CONVEYOR LEVELER | FMW | | CR-93-L-0003-D CR-93-L-0020-D | SP-1121-1 445007 | 04 INSTALLED BY FMW |
| 300-1420-014 T93039 NEW | REDUCER, NO.2 WASTE PAPER INFLOOR CONVEYOR | FMW | | CR-93-L-0003-D CR-93-L-0019-D | SP-1121-1 445007 | 06 INSTALLED BY FMW |
| 300-1420-015 T93047 NEW | REDUCER, NO.2 B-LINE DRUM PULPER FEED CONVEYOR | FMW | | CR-93-L-0003-D CR-93-L-0020-D | SP-1121-1 445007 | 04 INSTALLED BY FMW |
| 300-1420-016 T93034 NEW | REDUCER, NO.2 DEWIRED WASTE PAPER TRANSFER CONVEYOR | FMW | | CR-93-L-0002-D CR-93-L-0019-D | SP-1121-1 445007 | 04 INSTALLED BY FMW |
| 300-1420-017 T93183 NEW | REDUCER, NO.1 A-LINE DEWIRING MACHINE CONVEYOR | FMW | | CR-93-L-0002-D CR-93-L-0019-D | SP-1740-1 445007 | 06 INSTALLED BY FMW |
| 300-1420-018 T93185 NEW | REDUCER, A-LINE DEWIRING MACHINE CHOPPER | FMW | | CR-93-L-0002-D CR-93-L-0019-D | SP-1740-1 445007 | 06 INSTALLED BY FMW |

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|  ABGS AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 300 RECYCLE FIBER WAREHOUSE | Page: 12 of 152 |
| | | | Revision: 08 |
| | | | Date: 5/21/02 |
| | | Project no: AFCP-001 Document no: 990-01-0901 | |

| EQUIPMENT NO | DESCRIPTION | MANUFACTURER | MOTOR NO | P/I DIAGRAM | SPEC. NO | REVISION |
|-------------------------------|---|--------------|---------------|---|---------------------|--------------------------------|
| CLIENT NO | | MODEL | RATED POWER | EQ.LAY.DWG | B/M NO | |
| CIRCUIT NO | | SIZE | RPM | FOUND.DWG | P.O. NO | |
| STATUS | | RATING | FRAME | MFR. DWG | WEIGHT | REMARKS |
| 300-1420-019 T93186 NEW | REDUCER, NO.2 A-LINE DEWIRING MACHINE CONVEYOR | FMW | | CR-93-L-0002-D CR-93-L-0019-D PB8A103698D | SP-1740-1 445007 | 06 INSTALLED BY FMW |
| 300-1420-901 CANCELLED | REDUCER, A-LINE DEWIRING MACHINE LOADING CONVEYOR | LAMB | | CR-93-L-0002-D CR-93-L-0019-D | --- | 06 |
| 300-1424-005 M93090 NEW | LUBE SYSTEM, DEWIRED WASTE PAPER TRANSFER CONVEYOR CHAIN | FMW | 120 W (est) | CR-93-L-0002-D CR-93-L-0019-D pb7a101844 | SP-1121-1 445007 | 05 INSTALLED BY FMW |
| 300-1424-006 M93092 NEW | LUBE SYSTEM, OMG INFLOOR CONVEYOR CHAIN | FMW | 120 W (est) | CR-93-L-0003-D CR-93-L-0019-D pb7a101844 | SP-1121-1 445007 | 05 INSTALLED BY FMW |
| 300-1424-007 M93094 NEW | LUBE SYSTEM, WASTE PAPER CONVEYOR CHAIN | FMW | 120 W (est) | CR-93-L-0003-D CR-93-L-0019-D pb7a101844 | SP-1121-1 445007 | 05 INSTALLED BY FMW |
| 300-1424-008 M93096 NEW | LUBE SYSTEM, A-LINE DRUM PULPER FEED CONVEYOR CHAIN | FMW | 120 W (est) | CR-93-L-0003-D CR-93-L-0020-D kg6a101858 | SP-1121-1 445007 | 05 INSTALLED BY FMW |
| 300-1424-009 M93098 NEW | LUBE SYSTEM, B-LINE DRUM PULPER FEED CONVEYOR CHAIN | FMW | | CR-93-L-0003-D CR-93-L-0020-D kg6a101783 | SP-1121-1 445007 | 05 INSTALLED BY FMW |
| 300-1424-010 M93184 NEW | LUBE SYSTEM, A-LINE DEWIRING MACHINE CONVEYOR | FMW | 0.12 KW (est) | CR-93-L-0002-D CR-93-L-0019-D PB8A103698D | SP-1740-1 445007 | 06 110V INSTALLED BY FMW |

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|  ABGS AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 300 RECYCLE FIBER WAREHOUSE | Page: 13 of 152 |
| | | | Project no: AFCP-001 Document no: 990-01-0901 |
| | | | Revision: 08 Date: 5/21/02 |

| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|---|--|---|--|---|---------------------------------|
| 300-1425-001 M93142 NEW | HYDRAULIC UNIT, RAIL CAR ADVANCER | SVEDALA BULK MAT. POWER PACK 300 GAL. | | CR-93-L-0001-D CR-93-L-0019-D | SP-1323-1 445071 | 06 INSTALLED BY 1001 |
| 300-1425-002 M93143 NEW | PUMP, NO.1 RAIL CAR ADVANCER HYDRAULIC UNIT | SVEDALA BULK MAT. POWER PACK | | CR-93-L-0001-D CR-93-L-0019-D | SP-1323-1 445071 | 06 INSTALLED BY 1001 |
| 300-1425-002M E93143 RAILCAR-01 NEW | MOTOR, NO.1 RAIL CAR ADVANCER HYDRAULIC UNIT PUMP | SVEDALA BULK MAT. | 5982 50 HP 1800 326TC | CR-93-L-0001-D | SP-1323-1 445071 | 06 INSTALLED BY 1001 |
| 300-1425-003 M93144 NEW | PUMP, NO.2 RAIL CAR ADVANCER HYDRAULIC UNIT | SVEDALA BULK MAT. POWER PACK | | CR-93-L-0001-D CR-93-L-0019-D | SP-1323-1 445071 | 06 INSTALLED BY 1001 |
| 300-1425-003M E93144 RAILCAR-02 NEW | MOTOR, NO.2 RAIL CAR ADVANCER HYDRAULIC UNIT PUMP | SVEDALA BULK MAT. | 5983 50 HP 1800 326TC | CR-93-L-0001-D | SP-1323-1 445071 | 06 INSTALLED BY 1001 |
| 300-1425-004 M93147 NEW | COOLER, RAIL CAR ADVANCER HYDRAULIC UNIT | SVEDALA BULK MAT. | | CR-93-L-0001-D CR-93-L-0019-D | SP-1323-1 445071 | 06 MOUNTED ON HPU |
| 300-1425-004M E93147 RAILCAR-03 NEW | MOTOR, RAIL CAR ADVANCER HYDRAULIC UNIT COOLER | SVEDALA BULK MAT. | 5984 0.5 HP 1200 56 | CR-93-L-0001-D | SP-1323-1 445071 | 06 MOUNTED ON HPU |
| 300-1425-005 M93175 NEW | HYDRAULIC UNIT, RAIL CAR STOP | SVEDALA BULK MAT. | | CR-93-L-0001-D CR-93-L-0020-D | SP-1323-1 445071 | 06 INSTALLED BY 1001 |

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|  ABGS AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 300 RECYCLE FIBER WAREHOUSE | Page: 14 of 152 |
| | | | Project no: AFCP-001 Document no: 990-01-0901 |
| | | | Revision: 08 Date: 5/21/02 |


| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|--|--|---|--|---|---------------------------------|
| 300-1425-006 M93176 NEW | PUMP, NO.1 RAIL CAR STOP HYDRAULIC UNIT | SVEDALA BULK MAT. 80 GPM | | CR-93-L-0001-D CR-93-L-0020-D 955-22565-0-30 | SP-1323-1 445071 | 06 MOUNTED ON HPU |
| 300-1425-006M E93176 RAILCAR-04 NEW | MOTOR, NO.1 RAIL CAR STOP HYDRAULIC UNIT PUMP | SVEDALA BULK MAT. | 5985 15 HP 1800 254TC | CR-93-L-0001-D 955-22565-0-30 | SP-1323-1 445071 | 06 MOUNTED ON HPU |
| 300-1425-007 M93177 NEW | PUMP, NO.2 RAIL CAR STOP HYDRAULIC UNIT | SVEDALA BULK MAT. | | CR-93-L-0001-D CR-93-L-0020-D 955-22565-0-30 | SP-1323-1 445071 | 06 MOUNTED ON HPU |
| 300-1425-007M E93177 RAILCAR-05 NEW | MOTOR, NO.2 RAIL CAR STOP HYDRAULIC UNIT PUMP | SVEDALA BULK MAT. | 5986 15 HP 1800 254TC | CR-93-L-0001-D 955-22565-0-30 | SP-1323-1 445071 | 06 MOUNTED ON HPU |
| 300-1425-008 M93178 NEW | COOLER, RAIL CAR STOP HYDRAULIC UNIT | SVEDALA BULK MAT. | | CR-93-L-0001-D CR-93-L-0020-D 955-22565-0-30 | SP-1323-1 445071 | 06 MOUNTED ON HPU |
| 300-1425-008M E93178 RAILCAR-06 NEW | MOTOR, RAIL CAR STOP HYDRAULIC UNIT COOLER | SVEDALA BULK MAT. | 5987 0.17 HP 1200 48 | CR-93-L-0001-D 955-22565-0-30 | SP-1323-1 445071 | 06 MOUNTED ON HPU |
| 300-1502-001 M93100 NEW | A/C UNIT, BREAK ROOM | BYRD CLIMATE MASTER GENESIS GRV060 5 TONS | | CR-93-L-0006-D CR-93-L-0019-D | SP-1501-1 445022 | 06 INSTALLED BY BYRD |
| 300-1502-001M E93100 U62-11A-2FDL NEW | MOTOR, A/C UNIT BREAK ROOM | BYRD 14 AMPS | 5859 1 HP 1800 H143T | CR-93-L-0006-D | SP-1501-1 445022 | 04 SUPPLIED WITH EQUIP. |

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|  AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 300 RECYCLE FIBER WAREHOUSE | Page: 15 of 152 |
| | | | Project no: AFCP-001 Document no: 990-01-0901 |
| | | | Revision: 08 Date: 5/21/02 |

| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|-------------------------------|--|---|--|---|---------------------------------|
| 300-1502-002 M93101 NEW | A/C UNIT, RESTROOM | BYRD CLIMATE MASTER GENESIS GRV060 5 TONS | | CR-93-L-0006-D CR-93-L-0019-D | SP-1501-1 445022 | 06 INSTALLED BY BYRD |
| 300-1502-002M E93101 U62-11A-2FDR NEW | MOTOR, A/C UNIT RESTROOM | BYRD 14 AMPS | 5860 1 HP 1800 H143T | CR-93-L-0006-D | SP-1501-1 445022 | 04 SUPPLIED WITH EQUIP. |
| 300-1502-003 M93102 NEW | A/C UNIT, NO.1 MCC ROOM | BYRD CLIMATE MASTER GENESIS GRV060 5 TONS | | CR-93-L-0006-D CR-93-L-0020-D | SP-1501-1 445022 | 06 INSTALLED BY BYRD |
| 300-1502-003M E93102 U62-11A-2FAL NEW | MOTOR, NO.1 MCC ROOM A/C UNIT | BYRD 14 AMPS | 5861 1 HP 1800 H143T | CR-93-L-0006-D | SP-1501-1 445022 | 04 SUPPLIED WITH EQUIP. |
| 300-1502-004 M93103 NEW | A/C UNIT, NO.2 MCC ROOM | BYRD CLIMATE MASTER GENESIS GRV060 5 TONS | | CR-93-L-0006-D CR-93-L-0020-D | SP-1501-1 445022 | 06 INSTALLED BY BYRD |
| 300-1502-004M E93103 U62-11A-2FAR NEW | MOTOR, NO.2 MCC ROOM A/C UNIT | BYRD 14 AMPS | 5862 1 HP 1800 H143T | CR-93-L-0006-D | SP-1501-1 445022 | 06 SUPPLIED WITH EQUIP. |
| 300-1502-005 M93104 NEW | A/C UNIT, NO.3 MCC ROOM | BYRD CLIMATE MASTER GENESIS GRV060 5 TONS | | CR-93-L-0006-D CR-93-L-0020-D | SP-1501-1 445022 | 04 INSTALLED BY BYRD |
| 300-1502-005M E93104 U62-11A-4FDL NEW | MOTOR, NO.3 MCC ROOM A/C UNIT | BYRD 14 AMPS | 5863 1 HP 1800 H143T | CR-93-L-0006-D | SP-1501-1 445022 | 04 SUPPLIED WITH EQUIP. |

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|  ABGS AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 300 RECYCLE FIBER WAREHOUSE | Page: 16 of 152 |
| | | | Project no: AFCP-001 Document no: 990-01-0901 |
| | | | Revision: 08 Date: 5/21/02 |

| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|-------------------------------|---|---|--|---|---------------------------------|
| 300-1502-006 M93105 NEW | A/C UNIT, NO.4 MCC ROOM | BYRD CLIMATE MASTER GENESIS GRV060 5 TONS | | CR-93-L-0006-D CR-93-L-0020-D | SP-1501-1 445022 | 06 INSTALLED BY BYRD |
| 300-1502-006M E93105 U62-11A-4FDR NEW | MOTOR, NO.4 MCC ROOM A/C UNIT | BYRD 14 AMPS | 5864 1 HP 1800 H143T | CR-93-L-0006-D | SP-1501-1 445022 | 04 SUPPLIED WITH EQUIP. |
| 300-1502-010 M93125 NEW | FAN, NO.1 ROOF EXHAUST | BYRD HARTZELL 70-60-AWN3 50,000CFM 1/4" SP | | CR-93-L-0006-D CR-93-L-0019-D | SP-1501-1 445022 | 06 INSTALLED BY BYRD |
| 300-1502-010M E93125 U62-11A-3FB NEW | MOTOR, NO.1 ROOF EXHAUST FAN | TOSHIBA TEFC | 5067 10 HP 1800 215T | CR-93-L-0006-D | SP-4200-2 445013 | 04 INSTALLED BY BYRD |
| 300-1502-011 M93126 NEW | FAN, NO.2 ROOF EXHAUST | BYRD HARTZELL 70-60-AWN3 50,000CFM 1/4" SP | | CR-93-L-0006-D CR-93-L-0019-D | SP-1501-1 445022 | 06 INSTALLED BY BYRD |
| 300-1502-011M E93126 U62-11A-3FC NEW | MOTOR, NO.2 ROOF EXHAUST FAN | TOSHIBA TEFC | 5068 10 HP 1800 215T | CR-93-L-0006-D | SP-4200-2 445013 | 04 INSTALLED BY BYRD |
| 300-1502-012 M93127 NEW | FAN, NO.3 ROOF EXHAUST | BYRD HATZELL 70-60-AWN3 50,000CFM 1/4" SP | | CR-93-L-0006-D CR-93-L-0019-D | SP-1501-1 445022 | 06 INSTALLED BY BYRD |
| 300-1502-012M E93127 U62-11A-1RB NEW | MOTOR, NO.3 ROOF EXHAUST FAN | TOSHIBA TEFC | 5069 10 HP 1800 215T | CR-93-L-0006-D | SP-4200-2 445013 | 04 INSTALLED BY BYRD |

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|  ABGS AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 300 RECYCLE FIBER WAREHOUSE | Page: 17 of 152 |
| | | | Project no: AFCP-001 Document no: 990-01-0901 |
| | | | Revision: 08 Date: 5/21/02 |

| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|------------------------------|---|---|--|---|---------------------------------|
| 300-1502-013 M93128 NEW | FAN, NO.4 ROOF EXHAUST | BYRD HARTZELL 70-60-AWN3 50,000CFM 1/4" SP | | CR-93-L-0006-D CR-93-L-0019-D | SP-1501-1 445022 | 06 INSTALLED BY BYRD |
| 300-1502-013M E93128 U62-11A-1RC NEW | MOTOR, NO.4 ROOF EXHAUST FAN | TOSHIBA TEFC | 5070 10 HP 1800 215T | CR-93-L-0006-D | SP-4200-2 445013 | 04 INSTALLED BY BYRD |
| 300-1502-014 M93129 NEW | FAN, NO.5 ROOF EXHAUST | BYRD HARTZELL 70-60-AWN3 50,000CFM 1/4" SP | | CR-93-L-0006-D CR-93-L-0020-D | SP-1501-1 445022 | 06 INSTALLED BY BYRD |
| 300-1502-014M E93129 U62-11A-1RE NEW | MOTOR, NO.5 ROOF EXHAUST FAN | TOSHIBA TEFC | 5071 10 HP 1800 215T | CR-93-L-0006-D | SP-4200-2 445013 | 04 INSTALLED BY BYRD |
| 300-1502-015 M93130 NEW | FAN, NO.6 ROOF EXHAUST | BYRD HARTZELL 70-60-AWN3 50,000CFM 1/4" SP | | CR-93-L-0006-D CR-93-L-0020-D | SP-1501-1 445022 | 06 INSTALLED BY BYRD |
| 300-1502-015M E93130 U62-11A-2RA NEW | MOTOR, NO.6 ROOF EXHAUST FAN | TOSHIBA TEFC | 5072 10 HP 1800 215T | CR-93-L-0006-D | SP-4200-2 445013 | 06 INSTALLED BY BYRD |
| 300-1502-016 M93131 NEW | FAN, NO.7 ROOF EXHAUST | BYRD HARTZELL 70-60-AWN3 50,000CFM 1/4" SP | | CR-93-L-0006-D CR-93-L-0020-D | SP-1501-1 445022 | 06 INSTALLED BY BYRD |
| 300-1502-016M E93131 U62-11A-2RB NEW | MOTOR, NO.7 ROOF EXHAUST FAN | TOSHIBA TEFC | 5073 10 HP 1800 215T | CR-93-L-0006-D | SP-4200-2 445013 | 04 INSTALLED BY BYRD |

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|  ABGS AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 300 RECYCLE FIBER WAREHOUSE | Page: 18 of 152 |
| | | | Project no: AFCP-001 Document no: 990-01-0901 |
| | | | Revision: 08 Date: 5/21/02 |

| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|---|---|---|--|---|--|
| 300-1502-017 M93132 NEW | FAN, NO.8 ROOF EXHAUST | BYRD HARTZELL 70-60-AWN3 50,000CFM 1/4" SP | | CR-93-L-0006-D CR-93-L-0020-D | SP-1501-1 445022 | 06 INSTALLED BY BYRD |
| 300-1502-017M E93132 U62-11A-2RD NEW | MOTOR, NO.8 ROOF EXHAUST FAN | TOSHIBA TEFC | 5074 10 HP 1800 215T | CR-93-L-0006-D | SP-4200-2 445013 | 04 INSTALLED BY BYRD |
| 300-1503-001 M93106 NEW | FAN, WASHROOM EXHAUST | | | CR-93-L-0006-D CR-93-L-0019-D | 445013 | 06 INSTALLED BY BYRD |
| 300-1503-001M E93106 NEW | MOTOR, WASHROOM EXHAUST FAN | | | CR-93-L-0006-D | | 05 115V/.160 SUPPLIED WITH EQUIP |
| 300-1503-002 M93135 NEW | FAN, LIFT TRUCK EXHAUST | BYRD TWIN CITY RBO/R 915 CL.22 ARR.10 3000 CFM | | CR-93-L-0006-D CR-93-L-0019-D | SP-1501-1 445022 | 06 INSTALLED BY BYRD |
| 300-1503-002M E93135 U62-11A-3FA NEW | MOTOR, LIFT TRUCK EXHAUST FAN | TOSHIBA TEFC | 5092 2 HP 1800 145T | CR-93-L-0006-D | SP-4200-2 445013 | 04 INSTALLED BY BYRD |
| 300-1503-005 M93139 U62-11A-6FFR NEW | COIL, MCC ROOM PRESSURIZATION ELECTRIC PREHEAT | BYRD DELL CORP. MODEL M-1 15KW | 15 KW (est) | CR-93-L-0006-D CR-93-L-0020-D | SP-1501-1 445022 | 06 INSTALLED BY BYRD |
| 300-1503-006 M93138 NEW | PRESSURIZATION UNIT, MCC ROOM | BYRD PURAFIL TS-200F 1400 CFM | | CR-93-L-0006-D CR-93-L-0020-D | SP-1501-1 445022 | 06 INSTALLED BY BYRD |

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|  ABGS AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST | | Page: 19 of 152 Revision: 08 Date: 5/21/02 |
| | | Mill Area: 300 | | |
| | | RECYCLE FIBER WAREHOUSE | | |
| | | Project no: AFCP-001 | Document no: 990-01-0901 | |

| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|--|---|---|--|---|--|
| 300-1503-006M E93138 U62-11A-1RF NEW | MOTOR, MCC ROOM PRESSURIZATION UNIT | BYRD | 5887 7.5 HP 1800 213T | CR-93-L-0006-D | SP-1501-1 445022 | 04 INSTALLED BY BYRD |
| 300-1503-022 M93121 U62-11A-6FER NEW | HEATER, H&V MCC ROOM ELECTRIC UNIT | BYRD TRANE CO. UHEC103DACA 10 KW | 10 KW (est) 1800 | CR-93-L-0006-D CR-93-L-0020-D | SP-1501-1 445022 | 06 MOTOR SUPPLIED WITH EQUIPMENT |
| 300-1740-001 NEW | SUPPORT STAND, EXISTING LAMB DEWIRING STATION | FMW | | CR-93-L-0002-D CR-93-L-0019-D UNST103712 | SP-1740-1 445007 | 06 INSTALLED BY FMW |
| 300-1740-002 M93010 NEW | BALE BREAKER, A-LINE | FMW 4XS-550X1750 | | CR-93-L-0002-D CR-93-L-0019-D ZKma04710 | SP-1740-1 445007 | 04 INSTALLED BY FMW |
| 300-1740-003M E93011 U16-2A4-04FA NEW | MOTOR, NO.1 A-LINE BALE BREAKER | FMW GEARED | 5800 30 HP 1800 180L | CR-93-L-0002-D CR-93-L-0019-D ZKma04710 | SP-1740-1 445007 | 05 INSTALLED BY FMW |
| 300-1740-004M E93012 U16-2A4-05FA NEW | MOTOR, NO.2 A-LINE BALE BREAKER | FMW GEARED | 5801 30 HP 1800 180L | CR-93-L-0002-D CR-93-L-0019-D ZKma04710 | SP-1740-1 445007 | 04 INSTALLED BY FMW |
| 300-1740-005M E93013 U16-2A4-06FA NEW | MOTOR, NO.3 A-LINE BALE BREAKER | FMW GEARED | 5802 30 HP 1800 180L | CR-93-L-0002-D CR-93-L-0019-D ZKma04710 | SP-1740-1 445007 | 04 INSTALLED BY FMW |
| 300-1740-006M E93014 U16-2A4-07FA NEW | MOTOR, NO.4 A-LINE BALE BREAKER | FMW GEARED | 5803 30 HP 1800 180L | CR-93-L-0002-D CR-93-L-0019-D ZKma04710 | SP-1740-1 445007 | 04 INSTALLED BY FMW |

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|  ABGS AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 300 RECYCLE FIBER WAREHOUSE | Page: 20 of 152 |
| | | | Project no: AFCP-001 Document no: 990-01-0901 |
| | | | Revision: 08 Date: 5/21/02 |

| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|---|---|---|---|---|---|
| 300-1740-010 M93015 NEW | CONVEYOR, B-LINE DEWIRING MACHINE FEED | NEILSEN & HIEBERT 123' - 3" LONG 3-30 FPM | | CR-93-L-0002-D CR-93-L-0019-D 21D1621 | SP-1122-1 445027 | 05 INSTALLED BY FMW |
| 300-1740-010M E93015 U16-2A4-08RE NEW | MOTOR, B-LINE DEWIRING MACHINE FEED CONVEYOR | TOSHIBA | 5089 15 HP 1800 254T | CR-93-L-0002-D CR-93-L-0019-D | SP-4200-2 445013 | 04 W/75 LB. FT BRAKE INSTALLED BY FMW |
| 300-1740-016 M93025 NEW | BALE BREAKER, B-LINE | FMW 4XS - 550X1750 | | CR-93-L-0002-D CR-93-L-0019-D ZKma04710 | SP-1740-1 445007 | 04 INSTALLED BY FMW |
| 300-1740-017M E93026 U16-2A4-04RA NEW | MOTOR, NO.1 B-LINE BALE BREAKER | FMW GEARED | 5804 30 HP 1800 180L | CR-93-L-0002-D CR-93-L-0019-D ZKma04710 | SP-1740-1 445007 | 04 INSTALLED BY FMW |
| 300-1740-018M E93027 U16-2A4-05RA NEW | MOTOR, NO.2 B-LINE BALE BREAKER | FMW GEARED | 5805 30 HP 1800 180L | CR-93-L-0002-D CR-93-L-0019-D ZKma04710 | SP-1740-1 445007 | 04 INSTALLED BY FMW |
| 300-1740-019M E93028 U16-2A4-06RA NEW | MOTOR, NO.3 B-LINE BALE BREAKER | FMW GEARED | 5806 30 HP 1800 180L | CR-93-L-0002-D CR-93-L-0019-D ZKma04710 | SP-1740-1 445007 | 04 INSTALLED BY FMW |
| 300-1740-020M E93029 U16-2A4-07RA NEW | MOTOR, NO.4 B-LINE BALE BREAKER | FMW GEARED | 5807 30 HP 1800 180L | CR-93-L-0002-D CR-93-L-0019-D ZKma04710 | SP-1740-1 445007 | 04 INSTALLED BY FMW |
| 300-1740-025 M93179 NEW | DEWIRING MACHINE, A-LINE | FMW EXTRACTOR 2400 | | CR-93-L-0002-D CR-93-L-0019-D ENUS-002400 D | SP-1740-1 445007 | 06 INSTALLED BY FMW |

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|  ABGS AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 300 RECYCLE FIBER WAREHOUSE | Page: 21 of 152 |
| | | | Project no: AFCP-001 Document no: 990-01-0901 |
| | | | Revision: 08 Date: 5/21/02 |

| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|--|---|---|---|---|---|
| 300-1740-025M E93179 U16-2A4-10FA NEW | MOTOR, A-LINE DEWIRING MACHINE CUTTER | FMW | 5988 15 KW 1800 DV160L4 | CR-93-L-0002-D ENUS002400 D | SP-1740-1 445007 | 06 VFD APPLICATION INSTALLED BY FMW |
| 300-1740-026M E93180 U16-2A4-10FB NEW | MOTOR, A-LINE DEWIRING MACHINE COILER | FMW | 5989 5.5 KW 1800 DV132S4 | CR-93-L-0002-D ENUS002400 D | SP-1740-1 445007 | 06 VFD APPLICATION INSTALLED BY FMW |
| 300-1740-027M E93181 U16-2A4-10RA NEW | MOTOR, A-LINE DEWIRING MACHINE NO. 1 ROLLERS | FMW | 5990 5.5 KW 1800 DV132S4 | CR-93-L-0002-D ENUS002400 D | SP-1740-1 445007 | 06 VFD/BRAKE APPLICATION INSTALLED BY FMW |
| 300-1740-028M E93182 U16-2A4-10RB NEW | MOTOR, A-LINE DEWIRING MACHINE NO. 2 ROLLERS | FMW | 5991 5.5 KW 1800 DV132S4 | CR-93-L-0002-D ENUS002400D | SP-1740-1 445007 | 06 VFD/BRAKE APPLICATION INSTALLED BY FMW |
| 300-1740-029 M93183 NEW | CONVEYOR, A-LINE DEWIRING MACHINE | FMW PB-2800 X 24275 | | CR-93-L-0002-D CR-93-L-0019-D PB8A103698D | SP-1740-1 445007 | 06 INSTALLED BY FMW |
| 300-1740-029M E93183 U16-2A4-09FA1 NEW | MOTOR, NO. 1 A-LINE DEWIRING MACHINE CONVEYOR | FMW | 5992 11 KW 1800 DV160M4 | CR-93-L-0002-D PB8A103698D | SP-1740-1 445007 | 06 VFD/BRAKE/REVERSIBLE APPLICATION INSTALLED BY FMW |
| 300-1740-030 M93185 NEW | WIRE CHOPPER, A-LINE DEWIRING MACHINE | FMW MOCO MUNCHER AZ11 | | CR-93-L-0002-D CR-93-L-0019-D ZKMA103695D | SP-1740-1 445007 | 06 INSTALLED BY FMW |
| 300-1740-030M E93185 U16-2A4-09RD NEW | MOTOR, A-LINE DEWIRING MACHINE WIRE CHOPPER | FMW | 5993 15 KW 1450 DV160L4 | CR-93-L-0002-D ZKMA103695D | SP-1740-1 445007 | 06 REVERSIBLE APPLICATION INSTALLED BY FMW |

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|  ABGS AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 300 RECYCLE FIBER WAREHOUSE | Page: 22 of 152 |
| | | | Project no: AFCP-001 Document no: 990-01-0901 |
| | | | Revision: 08 Date: 5/21/02 |

| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|---|--|---|--|---|---|
| 300-1740-031M E93186 U16-2A4-09FA2 NEW | MOTOR, NO. 2 A-LINE DEWIRING MACHINE CONVEYOR | FMW | 5994 11 KW 1800 DV160M4 | CR-93-L-0002-D PB8A103698D | SP-1740-1 445007 | 06 VFD/BRAKE/REVERSIBLE APPLICATION INSTALLED BY FMW |
| 300-1740-032M E93187 U16-2A4-02RD NEW | MOTOR, A-LINE DEWIRING MACHINE COILER TRAVEL | FMW | 3.7 KW (est) 1800 | CR-93-L-0002-D 3000019 | SP-1740-1 445007 | 08 VFD/BRAKE/REVERSIBLE APPLICATION INSTALLED BY FMW |
| 300-1740-033M E93188 U16-2A4-01RC1 NEW | MOTOR, A-LINE DEWIRING MACHINE CENTER ROLLERS RIGHT | FMW | 2.2 KW (est) 1800 | CR-93-L-0002-D 3000019 | SP-1740-1 445007 | 08 VFD/REVERSIBLE APPLICATION INSTALLED BY FMW |
| 300-1740-034M E93189 U16-2A4-01RC2 NEW | MOTOR, A-LINE DEWIRING MACHINE CENTER ROLLERS LEFT | FMW | 2.2 KW (est) 1800 | CR-93-L-0002-D 3000019 | SP-1740-1 445007 | 08 OPERATED BY SAME DRIVE AS E93188 |
| 300-1740-904 M55182 RELOCATED | DEWIRING MACHINE, B-LINE (REUSE #105) | LAMB MAX BALE 4'X5'X8' MIN BALE 3'X3'X4' 2000 BALES / DAY MAX | | CR-93-L-0002-D CR-93-L-0019-D 42E32E | SP-1740-1 --- | 06 FUTURE RELOCATION BY MILL |
| 300-1740-907 M55180 RELOCATED | HYDRAULIC UNIT, B-LINE DEWIRING MACHINE (REUSE #106) | LAMB 200 GAL RESERVOIR | | CR-93-L-0002-D CR-93-L-0019-D 42E32E | SP1740-1 --- | 06 FUTURE RELOCATION BY MILL |
| 300-1740-908 M55181 RELOCATED | PUMP, B-LINE DEWIRING MACHINE HYDRAULIC UNIT (REUSE #106 H) | LAMB VICKERS PVH98QIC-RF-15-10-C25-31 45 GPM @ 1200 PSI | | CR-93-L-0002-D CR-93-L-0019-D 42E32E | SP-1740-1 --- | 06 FUTURE RELOCATION BY MILL |
| 300-1740-908M U16-2A4-01FE RELOCATED | MOTOR, B-LINE DEWIRING MACHINE HYDRAULIC UNIT PUMP (REUSE "105 CM") | LAMB | 40 HP (est) 1200 324TC | CR-93-L-0002-D CR-93-L-0019-D 42E32E | SP-1740-1 --- | 06 FUTURE RELOCATION BY MILL |

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|  ABGS AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 300 RECYCLE FIBER WAREHOUSE | Page: 23 of 152 |
| | | | Project no: AFCP-001 Document no: 990-01-0901 |
| | | | Revision: 08 Date: 5/21/02 |

| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|---|---|---|--|---|------------------------------------|
| 300-1740-909 RELOCATED | FAN, B-LINE DEWIRING MACHINE HYDRAULIC UNIT OIL COOLER (REUSE #106 F) | LAMB "TT" AOVH-25-3 | | CR-93-L-0002-D CR-93-L-0019-D 42E32E | SP-1740-1 --- | 06 FUTURE RELOCATION BY MILL |
| 300-1740-909M U16-2A4-02FF RELOCATED | MOTOR, B-LINE DEWIRING MACHINE HYDRAULIC UNIT OIL COOLER FAN (REUSE "106 FM") | LAMB | 0.5 HP (est) 1800 56C | CR-93-L-0002-D CR-93-L-0019-D 42E32E | SP-1740-1 --- | 06 FUTURE RELOCATION BY MILL |
| 300-1740-910 U16-2A4-03FC RELOCATED | HEATER, B-LINE DEWIRING MACHINE HYDRAULIC UNIT (REUSE #106HH) | LAMB WATLOW BGS740A7520 240/480V | 5 KW (est) | CR-93-L-0002-D CR-93-L-0019-D 42E32E | SP-1740-1 --- | 06 FUTURE RELOCATION BY MILL |
| 300-1740-911M U16-2A4-02RC RELOCATED | MOTOR, B-LINE DEWIRING MACHINE WIRE REJECT CONVEYOR DRIVE (REUSE # 105 CM) | LAMB | 2 HP (est) | CR-93-L-0002-D 42E32E | --- --- | 06 RE-USE 105CM |
| 300-1770-001 M93060 NEW | LEVELER, NO.1 NORTH DOCK | TRANSLIFT/BLUE GIANT 688 | | CR-93-L-0002-D CR-93-L-0020-D 517-5006C | SP-1770-1 445028 | 06 INST. BY TRANSLIFT |
| 300-1770-001M E93060 U62-11A-5FAL1 NEW | MOTOR, NO.1 NORTH DOCK LEVELER | TRANSLIFT/BLUE GIANT | 5912 1 HP 3600 56TC | CR-93-L-0002-D CR-93-L-0020-D 517-5006C | SP-1770-1 445028 | 06 INST. BY TRANSLIFT |
| 300-1770-002 M93061 NEW | TRUCK RESTRAINT, NO.1 NORTH DOCK LEVELER | TRANSLIFT/BLUE GIANT POWER PACK TL-85 | | CR-93-L-0002-D CR-93-L-0020-D 817-914B | SP-1770-1 445028 | 06 INST. BY TRANSLIFT |
| 300-1770-002M E93061 U62-11A-5FAL2 NEW | MOTOR, NO.1 NORTH DOCK LEVELER TRUCK RESTRAINT | TRANSLIFT/BLUE GIANT BALDOR | 5913 0.5 HP 1700 | CR-93-L-0002-D CR-93-L-0020-D 817-914B | SP-1770-1 445028 | 06 INST. BY TRANSLIFT |

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|  ABGS AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 300 RECYCLE FIBER WAREHOUSE | Page: 24 of 152 |
| | | | Project no: AFCP-001 Document no: 990-01-0901 |
| | | | Revision: 08 Date: 5/21/02 |

| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|---|--|---|--|---|-----------------------------|
| 300-1770-003 M93062 NEW | LEVELER, NO.2 NORTH DOCK | TRANSLIFT/BLUE GIANT 688 | | CR-93-L-0002-D CR-93-L-0020-D 517-5006C | SP-1770-1 445028 | 06 INST. BY TRANSLIFT |
| 300-1770-003M E93062 U62-11A-5FAR1 NEW | MOTOR, NO.2 NORTH DOCK LEVELER | TRANSLIFT/BLUE GIANT | 5914 1 HP 3600 56TC | CR-93-L-0002-D CR-93-L-0020-D 517-5006C | SP-1770-1 445028 | 06 INST. BY TRANSLIFT |
| 300-1770-004 M93063 NEW | TRUCK RESTRAINT, NO.2 NORTH DOCK LEVELER | TRANSLIFT/BLUE GIANT POWER PACK TL-85 | | CR-93-L-0002-D CR-93-L-0020-D 817-914B | SP-1770-1 445028 | 06 INST. BY TRANSLIFT |
| 300-1770-004M E93063 U62-11A-5FAR2 NEW | MOTOR, NO.2 NORTH DOCK LEVELER TRUCK RESTRAINT | TRANSLIFT/BLUE GIANT BALDOR | 5915 0.5 HP 1700 | CR-93-L-0002-D CR-93-L-0020-D 817-914B | SP-1770-1 445028 | 06 INST. BY TRANSLIFT |
| 300-1770-005 M93064 NEW | LEVELER, NO.3 NORTH DOCK | TRANSLIFT 688/BLUE GIANT | | CR-93-L-0002-D CR-93-L-0020-D 517-5006C | SP-1770-1 445028 | 06 INST. BY TRANSLIFT |
| 300-1770-005M E93064 U62-11A-5FBL1 NEW | MOTOR, NO.3 NORTH DOCK LEVELER | TRANSLIFT/BLUE GIANT | 5916 1 HP 3600 56TC | CR-93-L-0002-D CR-93-L-0020-D 517-5006C | SP-1770-1 445028 | 06 INST. BY TRANSLIFT |
| 300-1770-006 M93065 NEW | TRUCK RESTRAINT, NO.3 NORTH DOCK LEVELER | TRANSLIFT/BLUE GIANT POWER PACK TL-85 | | CR-93-L-0002-D CR-93-L-0020-D 817-914B | SP-1770-1 445028 | 06 INST. BY TRANSLIFT |
| 300-1770-006M E93065 U62-11A-5FBL2 NEW | MOTOR, NO.3 NORTH DOCK LEVELER TRUCK RESTRAINT | TRANSLIFT/BLUE GIANT BALDOR | 5917 0.5 HP 1700 | CR-93-L-0002-D CR-93-L-0020-D 817-914B | SP-1770-1 445028 | 06 INST. BY TRANSLIFT |

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|  ABGS AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 300 RECYCLE FIBER WAREHOUSE | Page: 25 of 152 |
| | | | Project no: AFCP-001 Document no: 990-01-0901 |
| | | | Revision: 08 Date: 5/21/02 |

| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|---|--|---|--|---|---------------------------------|
| 300-1770-007 M93066 NEW | LEVELER, NO.4 NORTH DOCK | TRANSLIFT/BLUE GIANT 688 | | CR-93-L-0002-D CR-93-L-0020-D 517-5006C | SP-1770-1 445028 | 06 INST. BY TRANSLIFT |
| 300-1770-007M E93066 U62-11A-5FBR1 NEW | MOTOR, NO.4 NORTH DOCK LEVELER | TRANSLIFT/BLUE GIANT | 5918 1 HP 3600 56TC | CR-93-L-0002-D CR-93-L-0020-D 517-5006C | SP-1770-1 445028 | 06 INST. BY TRANSLIFT |
| 300-1770-008 M93067 NEW | TRUCK RESTRAINT, NO.4 NORTH DOCK LEVELER | TRANSLIFT/BLUE GIANT POWER PACK TL-85 | | CR-93-L-0002-D CR-93-L-0020-D 817-914B | SP-1770-1 445028 | 06 INST. BY TRANSLIFT |
| 300-1770-008M E93067 U62-11A-5FBR2 NEW | MOTOR, NO.4 NORTH DOCK LEVELER TRUCK RESTRAINT | TRANSLIFT/BLUE GIANT BALDOR | 5919 0.5 HP 1700 | CR-93-L-0002-D CR-93-L-0020-D 817-914B | SP-1770-1 445028 | 06 INST. BY TRANSLIFT |
| 300-1770-009 M93068 NEW | LEVELER, NO.1 SOUTH DOCK | TRANSLIFT/BLUE GIANT 688 | | CR-93-L-0002-D CR-93-L-0019-D 517-5006C | SP-1770-1 445028 | 05 INST. BY TRANSLIFT |
| 300-1770-009M E93068 U62-11A-5FCL1 NEW | MOTOR, NO.1 SOUTH DOCK LEVELER | TRANSLIFT/BLUE GIANT | 5920 1 HP 3600 56TC | CR-93-L-0002-D CR-93-L-0019-D 517-5006C | SP-1770-1 445028 | 05 INST. BY TRANSLIFT |
| 300-1770-010 M93069 NEW | TRUCK RESTRAINT, NO.1 SOUTH DOCK LEVELER | TRANSLIFT/BLUE GIANT POWER PACK TL-85 | | CR-93-L-0002-D CR-93-L-0019-D 817-914B | SP-1770-1 445028 | 05 INST. BY TRANSLIFT |
| 300-1770-010M E93069 U62-11A-5FCL2 NEW | MOTOR, NO.1 SOUTH DOCK LEVELER TRUCK RESTRAINT | TRANSLIFT/BLUE GIANT BALDOR | 5921 0.5 HP 1700 | CR-93-L-0002-D CR-93-L-0019-D 817-914B | SP-1770-1 445028 | 05 INST. BY TRANSLIFT |

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|  AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 300 RECYCLE FIBER WAREHOUSE | Page: 26 of 152 | |
| | | | Project no: AFCP-001 | Revision: 08 |
| | | | Document no: 990-01-0901 | Date: 5/21/02 |

| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|---|--|---|--|---|-----------------------------|
| 300-1770-011 M93070 NEW | LEVELER, NO.2 SOUTH DOCK | TRANSLIFT/BLUE GIANT 688 | | CR-93-L-0002-D CR-93-L-0019-D | SP-1770-1 445028 | 05 INST. BY TRANSLIFT |
| 300-1770-011M E93070 U62-11A-5FCR1 NEW | MOTOR, NO.2 SOUTH DOCK LEVELER | TRANSLIFT/BLUE GIANT | 5922 1 HP 3600 56TC | CR-93-L-0002-D CR-93-L-0019-D 517-5006C | SP-1770-1 445028 | 05 INST. BY TRANSLIFT |
| 300-1770-012 M93071 NEW | TRUCK RESTRAINT, NO.2 SOUTH DOCK LEVELER | TRANSLIFT/BLUE GIANT POWER PACK TL-85 | | CR-93-L-0002-D CR-93-L-0019-D 817-914B | SP-1770-1 445028 | 05 INST. BY TRANSLIFT |
| 300-1770-012M E93071 U62-11A-5FCR2 NEW | MOTOR, NO.2 SOUTH DOCK LEVELER TRUCK RESTRAINT | TRANSLIFT/BLUE GIANT BALDOR | 5923 0.5 HP 1700 | CR-93-L-0002-D CR-93-L-0019-D 817-914B | SP-1770-1 445028 | 05 INST. BY TRANSLIFT |
| 300-1770-013 M93072 NEW | LEVELER, NO.3 SOUTH DOCK | TRANSLIFT/BLUE GIANT 688 | | CR-93-L-0002-D CR-93-L-0019-D 517-5006C | SP-1770-1 445028 | 05 INST. BY TRANSLIFT |
| 300-1770-013M E93072 U62-11A-5FDL1 NEW | MOTOR, NO.3 SOUTH DOCK LEVELER | TRANSLIFT/BLUE GIANT | 5924 1 HP 3600 56TC | CR-93-L-0002-D CR-93-L-0019-D 517-5006C | SP-1770-1 445028 | 05 INST. BY TRANSLIFT |
| 300-1770-014 M93073 NEW | TRUCK RESTRAINT, NO.3 SOUTH DOCK LEVELER | TRANSLIFT/BLUE GIANT POWER PACK TL-85 | | CR-93-L-0002-D CR-93-L-0019-D 817-914B | SP-1770-1 445028 | 05 INST. BY TRANSLIFT |
| 300-1770-014M E93073 U62-11A-5FDL2 NEW | MOTOR, NO.3 SOUTH DOCK LEVELER TRUCK RESTRAINT | TRANSLIFT/BLUE GIANT BALDOR | 5925 0.5 HP 1700 | CR-93-L-0002-D CR-93-L-0019-D 817-914b | SP-1770-1 445028 | 05 INST. BY TRANSLIFT |

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|  ABGS AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 300 RECYCLE FIBER WAREHOUSE | Page: 27 of 152 |
| | | | Project no: AFCP-001 Document no: 990-01-0901 |
| | | | Revision: 08 Date: 5/21/02 |

| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|---|--|---|--|---|---------------------------------|
| 300-1770-015 M93074 NEW | LEVELER, NO.4 SOUTH DOCK | TRANSLIFT/BLUE GIANT 688 | | CR-93-L-0002-D CR-93-L-0019-D 517-5006C | SP-1770-1 445028 | 05 INST. BY TRANSLIFT |
| 300-1770-015M E93074 U62-11A-5FDR1 NEW | MOTOR, NO.4 SOUTH DOCK LEVELER | TRANSLIFT/BLUE GIANT | 5926 1 HP 3600 56TC | CR-93-L-0002-D CR-93-L-0019-D 517-5006C | SP-1770-1 445028 | 05 INST. BY TRANSLIFT |
| 300-1770-016 M93075 NEW | TRUCK RESTRAINT, NO.4 SOUTH DOCK LEVELER | TRANSLIFT/BLUE GIANT POWER PACK TL-85 | | CR-93-L-0002-D CR-93-L-0019-D 817-914b | SP-1770-1 445028 | 05 INST. BY TRANSLIFT |
| 300-1770-016M E93075 U62-11A-5FDR2 NEW | MOTOR, NO.4 SOUTH DOCK LEVELER TRUCK RESTRAINT | TRANSLIFT/BLUE GIANT BALDOR | 5927 0.5 HP 1700 | CR-93-L-0002-D CR-93-L-0019-D 817-914B | SP-1770-1 445028 | 05 INST. BY TRANSLIFT |
| 300-1770-017 M93076 NEW | LEVELER, NO.5 SOUTH DOCK | TRANSLIFT/BLUE GIANT 688 | | CR-93-L-0002-D CR-93-L-0019-D 517-5006C | SP-1770-1 445028 | 05 INST. BY TRANSLIFT |
| 300-1770-017M E93076 U62-11A-5FEL1 NEW | MOTOR, NO.5 SOUTH DOCK LEVELER | TRANSLIFT/BLUE GIANT | 5928 1 HP 3600 56TC | CR-93-L-0002-D CR-93-L-0019-D 517-5006C | SP-1770-1 445028 | 05 INST. BY TRANSLIFT |
| 300-1770-018 M93077 NEW | TRUCK RESTRAINT, NO.5 SOUTH DOCK LEVELER | TRANSLIFT/BLUE GIANT POWER PACK TL-85 | | CR-93-L-0002-D CR-93-L-0019-D 817-914B | SP-1770-1 445028 | 05 INST. BY TRANSLIFT |
| 300-1770-018M E93077 U62-11A-5FEL2 NEW | MOTOR, NO.5 SOUTH DOCK LEVELER TRUCK RESTRAINT | TRANSLIFT/BLUE GIANT BALDOR | 5929 0.5 HP 1700 | CR-93-L-0002-D CR-93-L-0019-D 817-914B | SP-1770-1 445028 | 05 INST. BY TRANSLIFT |

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|  ABGS AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 300 RECYCLE FIBER WAREHOUSE | Page: 28 of 152 |
| | | | Project no: AFCP-001 Document no: 990-01-0901 |
| | | | Revision: 08 Date: 5/21/02 |

| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|---|--|---|--|---|---------------------------------|
| 300-1770-019 M93078 NEW | LEVELER, NO.6 SOUTH DOCK | TRANSLIFT/BLUE GIANT 688 | | CR-93-L-0002-D CR-93-L-0019-D 517-5006C | SP-1770-1 445028 | 05 INST. BY TRANSLIFT |
| 300-1770-019M E93078 U62-11A-5FER1 NEW | MOTOR, NO.6 SOUTH DOCK LEVELER | TRANSLIFT/BLUE GIANT | 5930 1 HP 3600 56TC | CR-93-L-0002-D CR-93-L-0019-D 517-5006C | SP-1770-1 445028 | 05 INST. BY TRANSLIFT |
| 300-1770-020 M93079 NEW | TRUCK RESTRAINT, NO.6 SOUTH DOCK LEVELER | TRANSLIFT/BLUE GIANT POWER PACK TL-85 | | CR-93-L-0002-D CR-93-L-0019-D 817-914B | SP-1770-1 445028 | 05 INST. BY TRANSLIFT |
| 300-1770-020M E93079 U62-11A-5FER2 NEW | MOTOR, NO.6 SOUTH DOCK LEVELER TRUCK RESTRAINT | TRANSLIFT/BLUE GIANT BALDOR | 5931 0.5 HP 1700 | CR-93-L-0002-D CR-93-L-0019-D 817-914B | SP-1770-1 445028 | 05 INST. BY TRANSLIFT |
| 300-1770-021 M93080 NEW | LEVELER, NO.7 SOUTH DOCK | TRANSLIFT/BLUE GIANT 688 | | CR-93-L-0002-D CR-93-L-0019-D 517-5006C | SP-1770-1 445028 | 05 INST. BY TRANSLIFT |
| 300-1770-021M E93080 U62-11A-5FFL1 NEW | MOTOR, NO.7 SOUTH DOCK LEVELER | TRANSLIFT/BLUE GIANT | 5932 1 HP 3600 56TC | CR-93-L-0002-D CR-93-L-0019-D 517-5006C | SP-1770-1 445028 | 05 INST. BY TRANSLIFT |
| 300-1770-022 M93081 NEW | TRUCK RESTRAINT, NO.7 SOUTH DOCK LEVELER | TRANSLIFT/BLUE GIANT POWER PACK TL-85 | | CR-93-L-0002-D CR-93-L-0019-D 817-914B | SP-1770-1 445028 | 05 INST. BY TRANSLIFT |
| 300-1770-022M E93081 U62-11A-5FFL2 NEW | MOTOR, NO.7 SOUTH DOCK LEVELER TRUCK RESTRAINT | TRANSLIFT/BLUE GIANT BALDOR | 5933 0.5 HP 1700 | CR-93-L-0002-D CR-93-L-0019-D 817-914B | SP-1770-1 445028 | 05 INST. BY TRANSLIFT |

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|  ABGS AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 300 RECYCLE FIBER WAREHOUSE | Page: 29 of 152 |
| | | | Project no: AFCP-001 Document no: 990-01-0901 |
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| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|--|---|---|--|---|---------------------------------|
| 300-1770-023 M93082 NEW | LEVELER, NO.8 SOUTH DOCK | TRANSLIFT/BLUE GIANT 688 | | CR-93-L-0002-D CR-93-L-0019-D 517-5006C | SP-1770-1 445028 | 05 INST. BY TRANSLIFT |
| 300-1770-023M E93082 U62-11A-5FFR1 NEW | MOTOR, NO.8 SOUTH DOCK LEVELER | TRANSLIFT/BLUE GIANT | 5934 1 HP 3600 56TC | CR-93-L-0002-D CR-93-L-0019-D 517-5006C | SP-1770-1 445028 | 05 INST. BY TRANSLIFT |
| 300-1770-024 M93083 NEW | TRUCK RESTRAINT, NO.8 SOUTH DOCK LEVELER | TRANSLIFT/BLUE GIANT POWER PACK TL-85 | | CR-93-L-0002-D CR-93-L-0019-D 817-914B | SP-1770-1 445028 | 05 INST. BY TRANSLIFT |
| 300-1770-024M E93083 U62-11A-5FFR2 NEW | MOTOR, NO.8 SOUTH DOCK LEVELER TRUCK RESTRAINT | TRANSLIFT/BLUE GIANT BALDOR | 5935 0.5 HP 1700 | CR-93-L-0002-D CR-93-L-0019-D 817-914B | SP-1770-1 445028 | 05 INST. BY TRANSLIFT |
| 300-3550-001 NEW | SAFETY SHOWER, WAREHOUSE AREA | ENCON PEDESTAL TYPE 01-0354-02 | | CR-93-L-0002-D CR-93-L-0019-D 01-0354-02 | SP-3550-1 445074 | 06 3003 |
| 300-4250-001 D93015 NEW | DRIVE, B-LINE DEWIRING MACHINE FEED CONVEYOR VF | MATTHEWS ELECTRIC ALLEN BRADLEY 1336 PLUS | | CR-93-L-0002-D CR-93-E-0011-D | 445023 | 05 |
| 300-4250-002 D93179 NEW | DRIVE, A-LINE DEWIRING MACHINE CUTTER VF | MATTHEWS ELECTRIC ALLEN-BRADLEY | | CR-93-L-0002-D | 445023 | 06 |
| 300-4250-003 D93180 NEW | DRIVE, A-LINE DEWIRING MACHINE COILER VF | MATTHEWS ELECTRIC ALLEN-BRADLEY | | CR-93-L-0002-D | 445023 | 06 |

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|  ABGS AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 300 RECYCLE FIBER WAREHOUSE | Page: 30 of 152 |
| | | | Project no: AFCP-001 Document no: 990-01-0901 |
| | | | Revision: 08 Date: 5/21/02 |

| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|--|---|---|--|---|---------------------------------|
| 300-4250-004 D93181 NEW | DRIVE, A-LINE DEWIRING MACHINE NO. 1 ROLLERS VF | MATTHEWS ELECTRIC ALLEN-BRADLEY | | CR-93-L-0002-D | 445023 | 06 |
| 300-4250-005 D93182 NEW | DRIVE, A-LINE DEWIRING MACHINE NO. 2 ROLLERS VF | MATTHEWS ELECTRIC ALLEN-BRADLEY | | CR-93-L-0002-D | 445023 | 06 |
| 300-4250-006 D93183 NEW | DRIVE, A-LINE DEWIRING MACHINE CONVEYOR VF | MATTHEWS ELECTRIC ALLEN-BRADLEY | | CR-93-L-0002-D | 445023 | 06 |
| 300-4250-007 D93039 NEW | DRIVE, WASTE PAPER INFLOOR CONVEYOR VF | MATTHEWS ELECTRIC ALLEN-BRADLEY | | CR-93-L-0003-D | 445023 | SP-4250-1 07 |
| 300-4250-008 D93041 NEW | DRIVE, A-LINE PULPER FEED CONVEYOR VF | MATTHEWS ELECTRIC ALLEN BRADLEY | | CR-94-L-0053-D | 445023 | SP-4250-1 07 |
| 300-4250-009 D93047 NEW | DRIVE, B-LINE PULPER FEED CONVEYOR VF | MATTHEWS ELECTRIC ALLEN BRADLEY | | CR-94-L-0053-D | 445023 | SP-4250-1 07 |
| 300-4250-010 D93036 NEW | DRIVE, OMG INFLOOR CONVEYOR VF | MATTHEWS ELECTRIC ALLEN BRADLEY | | CR-93-L-0003-D | 445023 | SP-4250-1 07 |
| 300-4250-011 D93043 NEW | DRIVE, PIVOTING CONVEYOR SLEWING VF | MATTHEWS ELECTRIC ALLEN BRADLEY | | CR-93-L-0003-D | 445023 | SP-4250-1 07 |

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|  ABGS AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 300 RECYCLE FIBER WAREHOUSE | Page: 31 of 152 |
| | | | Project no: AFCP-001 Document no: 990-01-0901 |
| | | | Revision: 08 Date: 5/21/02 |

| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|---|--|---|--|---|---|
| 300-4250-012 D93187 NEW | DRIVE, A-LINE DEWIRING MACHINE COILER TRAVEL VF | MATTHEWS ELECTRIC ALLEN BRADLEY 5 HP | | CR-93-L-0002-D CR-93-L-0019-D | SP-4250-1 445023 | 08 |
| 300-4250-013 D93188 NEW | DRIVE, A-LINE DEWIRING MACHINE CENTER ROLLERS VF | MATTHEWS ELECTRIC ALLEN BRADLEY 10 HP | | CR-93-L-0002-D CR-93-L-0019-D | SP-4250-1 445023 | 08 ONE DRIVE FOR RIGHT AND LEFT MOTORS |
| 300-4256-100 CANCELLED | VARIABLE FREQUENCY DRIVE LINE-UP FOR CHEMICAL WAREHOUSE | MATTHEWS ELECTRIC | | | SP-4250-1 --- | 06 |
| 300-4310-100 U16-2A4 NEW | MOTOR CONTROL CENTER 480 V MCC 1 - WAREHOUSE | MATTHEWS ELECTRIC ALLEN BRADLEY 160"L X 30"W X 90"H S.N. 2100-HXYZ705/09 | | CR-93-E-0011-D | SP-4300-1 445023 9600 LBS | 05 4000 |
| 300-4310-200 U16-2A5 NEW | MOTOR CONTROL CENTER 480V MCC1-WAREHOUSE | MATTHEWS ELECTRIC ALLEN BRADLEY 60"L X 30"W X 90"H S.N. 2100-HXYZ705/08 | | CR-93-E-0011-D | SP-4300-1 445023 3600 LBS | 05 4000 |
| 300-4310-300 U62-11A NEW | MOTOR CONTROL CENTER, UTILITY | MATTHEWS ELECTRIC ALLEN BRADLEY 120"L X 30"W X 90" H S.M. 2100-HXYZ705/07 | | CR-93-E-0011-D | SP-4310-1 445023 7200 LBS | 05 4000 |
| 300-4330-003 M93145 NEW | PANEL, RAIL CAR ADVANCER PLC AND MCC | SVEDALA BULK MAT. A/B SLC S/04 W/DH+ | | CR-93-L-0001-D CR-93-E-0011-D 955-22565-5-07 | SP-1323-1 445071 | 06 LOCATED IN MCC ROOM C/W STARTERS & PLC |
| 300-4330-004 M93146 NEW | PANEL, RAIL CAR ADVANCER LOCAL CONTROL | SVEDALA BULK MAT. | | CR-93-L-0001-D CR-93-E-0017-D 955-22565-5-06 | SP-1323-1 445071 | 06 INSTALLED BY 1001 |

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|  AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 300 RECYCLE FIBER WAREHOUSE | Page: 32 of 152 |
| | | | Project no: AFCP-001 Document no: 990-01-0901 |
| | | | Revision: 08 Date: 5/21/02 |

| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|--|--|--|--|---|--|
| 300-4330-005 93-CP/FMW-01 NEW | PANEL, A-LINE DEWIRING & BALE BREAKER PANELVIEW CONTROL | FMW | | CR-94-I-0045-D SCSC104202 | 445007 | 06 C/W PANELVIEW 550 PROCESSOR |
| 300-4330-006 93-CP/FMW-02 NEW | PANEL, B-LINE DEWIRING & BALE BREAKER PANELVIEW CONTROL | MATTHEWS ELECTRIC A-B VIEWPORT 1891-VP1XB0 | | CR-94-I-0045-D | 445023 | 06 C/W PANELVIEW 550 PROCESSOR |
| 300-4360-100 94-PLC/C-03 CANCELLED | PLC, COMMON DEWIRING MACHINES REMOTE I/O CABINET | LAURENTIDE CONTROLS | | CR-94-I-0045-D | 445016 | 06 WRONG EQUIP. NO. & DESCR. RENUMBERED TO 950-4360-100 |
| 300-4360-200 93-PLC/FMW NEW | PLC, FMW DRUM PULPERS FEED CONVEYORS SYSTEM & DEWIRING MACHINES | FMW ALLEN BRADLEY 5/20C | | CR-94-I-0045-D | 445007 | 05 |
| 300-4360-201 93PLC/FMW-02 NEW | CABINET, DEWIRING MACHINES COMMON PLC REMOTE I/O | LAURENTIDE CONTROLS | | 310-06-0045 | 445016 | 06 |
| 300-5300-001 M93150 NEW | DOOR, NO.1 NORTH ELECTRIC | FARR METALS | | CR-93-L-0001-D CR-93-L-0020-D | 445205 | 06 2002 |
| 300-5300-001M E93150 U62-11A-5RAL NEW | MOTOR, NO.1 NORTH ELECTRIC DOOR | FARR METALS | 5895 1.25 HP 140 360 - 1650 RPM | CR-93-L-0001-D CR-93-L-0020-D | 445205 | 06 2002 |
| 300-5300-002 M93151 NEW | DOOR, NO.2 NORTH ELECTRIC | FARR METALS | | CR-93-L-0001-D CR-93-L-0020-D | 445205 | 06 2002 |

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|  ABGS AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 300 RECYCLE FIBER WAREHOUSE | Page: 33 of 152 |
| | | | Project no: AFCP-001 Document no: 990-01-0901 |
| | | | Revision: 08 Date: 5/21/02 |

| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|---------------------------------|---|---|--|---|---------------------------------|
| 300-5300-002M E93151 U62-11A-5RAR NEW | MOTOR, NO.2 NORTH ELECTRIC DOOR | FARR METALS | 5896 1.25 HP 140 145T | CR-93-L-0001-D CR-93-L-0020-D | --- 445205 | 06 2002 |
| 300-5300-003 M93152 NEW | DOOR, NO.3 NORTH ELECTRIC | FARR METALS | | CR-93-L-0001-D CR-93-L-0020-D | --- 445205 | 06 2002 |
| 300-5300-003M E93152 U62-11A-5RBL NEW | MOTOR, NO.3 NORTH ELECTRIC DOOR | FARR METALS | 5897 1.25 HP 140 145T | CR-93-L-0001-D CR-93-L-0020-D | --- 445205 | 06 2002 |
| 300-5300-004 M93153 NEW | DOOR, NO.4 NORTH ELECTRIC | FARR METALS | | CR-93-L-0001-D CR-93-L-0020-D | --- 445205 | 06 2002 |
| 300-5300-004M E93153 U62-11A-5RBR NEW | MOTOR, NO.4 NORTH ELECTRIC DOOR | FARR METALS | 5898 1.25 HP 140 145T | CR-93-L-0001-D CR-93-L-0020-D | --- 445205 | 06 2002 |
| 300-5300-005 M93154 NEW | DOOR, NO.1 SOUTH ELECTRIC | FARR METALS | | CR-93-L-0001-D CR-93-L-0019-D | --- 445205 | 04 2002 |
| 300-5300-005M E93154 U62-11A-5RCL NEW | MOTOR, NO.1 SOUTH ELECTRIC DOOR | FARR METALS | 5899 1.25 HP 140 145T | CR-93-L-0001-D CR-93-L-0019-D | --- 445205 | 04 2002 |
| 300-5300-006 M93155 NEW | DOOR, NO.2 SOUTH ELECTRIC | FARR METALS | | CR-93-L-0001-D CR-93-L-0019-D | --- 445205 | 04 2002 |

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|  ABGS AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 300 RECYCLE FIBER WAREHOUSE | Page: 34 of 152 |
| | | | Project no: AFCP-001 Document no: 990-01-0901 |
| | | | Revision: 08 Date: 5/21/02 |

| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|---------------------------------|---|---|--|---|---------------------------------|
| 300-5300-006M E93155 U62-11A-5RCR NEW | MOTOR, NO.2 SOUTH ELECTRIC DOOR | FARR METALS | 5900 1.25 HP 140 145T | CR-93-L-0001-D CR-93-L-0019-D | --- 445205 | 04 2002 |
| 300-5300-007 M93156 NEW | DOOR, NO.3 SOUTH ELECTRIC | FARR METALS | | CR-93-L-0001-D CR-93-L-0019-D | --- 445205 | 04 2002 |
| 300-5300-007M E93156 U62-11A-5RDL NEW | MOTOR, NO.3 SOUTH ELECTRIC DOOR | FARR METALS | 5901 1.25 HP 140 145T | CR-93-L-0001-D CR-93-L-0019-D | --- 445205 | 04 2002 |
| 300-5300-008 M93157 NEW | DOOR, NO.4 SOUTH ELECTRIC | FARR METALS | | CR-93-L-0001-D CR-93-L-0019-D | --- 445205 | 04 2002 |
| 300-5300-008M E93157 U62-11A-5RDR NEW | MOTOR, NO.4 SOUTH ELECTRIC DOOR | FARR METALS | 5902 1.25 HP 140 145T | CR-93-L-0001-D CR-93-L-0019-D | --- 445205 | 04 2002 |
| 300-5300-009 M93158 NEW | DOOR, NO.5 SOUTH ELECTRIC | FARR METALS | | CR-93-L-0001-D CR-93-L-0019-D | --- 445205 | 04 2002 |
| 300-5300-009M E93158 U62-11A-5REL NEW | MOTOR, NO.5 SOUTH ELECTRIC DOOR | FARR METALS | 5903 1.25 HP 140 145T | CR-93-L-0001-D CR-93-L-0019-D | --- 445205 | 04 2002 |
| 300-5300-010 M93159 NEW | DOOR, NO.6 SOUTH ELECTRIC | FARR METALS | | CR-93-L-0001-D CR-93-L-0019-D | --- 445205 | 04 2002 |

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|  ABGS AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 300 RECYCLE FIBER WAREHOUSE | Page: 35 of 152 |
| | | | Project no: AFCP-001 Document no: 990-01-0901 |
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| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|---------------------------------------|---|---|--|---|---------------------------------|
| 300-5300-010M E93159 U62-11A-5RER NEW | MOTOR, NO.6 SOUTH ELECTRIC DOOR | FARR METALS | 5904 1.25 HP 140 145T | CR-93-L-0001-D CR-93-L-0019-D | --- 445205 | 04 2002 |
| 300-5300-011 M93160 NEW | DOOR, NO.7 SOUTH ELECTRIC | FARR METALS | | CR-93-L-0001-D CR-93-L-0019-D | --- 445205 | 04 2002 |
| 300-5300-011M E93160 U62-11A-5RFL NEW | MOTOR, NO.7 SOUTH ELECTRIC DOOR | FARR METALS | 5905 1.25 HP 140 145T | CR-93-L-0001-D CR-93-L-0019-D | --- 445205 | 04 2002 |
| 300-5300-012 M93161 NEW | DOOR, NO.8 SOUTH ELECTRIC | FARR METALS | | CR-93-L-0001-D CR-93-L-0019-D | --- 445205 | 04 2002 |
| 300-5300-012M E93161 U62-11A-5RFR NEW | MOTOR, NO.8 SOUTH ELECTRIC DOOR | FARR METALS | 5906 1.25 HP 140 145T | CR-93-L-0001-D CR-93-L-0019-D | --- 445205 | 04 2002 |
| 300-5300-014 M93163 NEW | DOOR, NORTH LOOSE PAPER DUMPING | FARR METALS | | CR-93-L-0001-D CR-93-L-0020-D | --- 445205 | 06 2002 |
| 300-5300-014M E93163 U62-11A-6RAR NEW | MOTOR, NORTH LOOSE PAPER DUMPING DOOR | FARR METALS | 5908 1.25 HP 140 145T | CR-93-L-0001-D CR-93-L-0020-D | --- 445205 | 06 2002 |
| 300-5300-015 M93164 NEW | DOOR, TRUCK DUMPER | FARR METALS | | CR-93-L-0001-D CR-93-L-0019-D | --- 445205 | 04 2002 |

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|  ABGS AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 300 RECYCLE FIBER WAREHOUSE | Page: 36 of 152 |
| | | | Project no: AFCP-001 Document no: 990-01-0901 |
| | | | Revision: 08 Date: 5/21/02 |

| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|---------------------------------------|---|---|--|---|--|
| 300-5300-015M E93164 U62-11A-6RCL NEW | MOTOR, TRUCK DUMPER DOOR | FARR METALS | 5936 1 HP 1800 56C | CR-93-L-0001-D CR-93-L-0019-D | --- 445205 | 04 |
| 300-5300-016 M93165 NEW | DOOR, SOUTH TRAIN SHED ROLL UP | FARR METALS | | CR-93-L-0001-D CR-93-L-0019-D | --- 445205 | 2002 04 |
| 300-5300-016M E93165 U62-11A-6RBL NEW | MOTOR, SOUTH TRAIN SHED ROLL-UP DOOR | FARR METALS | 5909 1 HP 1800 56C | CR-93-L-0001-D CR-93-L-0019-D | --- 445205 | 04 2002 |
| 300-5300-017 M93166 NEW | DOOR, NORTH TRAIN SHED ROLL UP | FARR METALS | | CR-93-L-0001-D CR-93-L-0020-D | --- 445205 | 06 2002 |
| 300-5300-017M E93166 U62-11A-6RBR NEW | MOTOR, NORTH TRAIN SHED ROLL-UP DOOR | FARR METALS | 5910 1 HP 1800 56C | CR-93-L-0001-D CR-93-L-0020-D | --- 445205 | 06 2002 |
| 300-5300-018 M93167 NEW | DOOR, SCRAP WIRE DOCK | FARR METALS | | CR-93-L-0001-D CR-93-L-0019-D | --- 445205 | 04 2002 |
| 300-5300-018M E93167 U62-11A-6RCR NEW | MOTOR, SCRAP WIRE DOCK DOOR | FARR METALS | 5981 1.25 HP 140 145T | CR-93-L-0001-D CR-93-L-0019-D | --- 445205 | 04 2002 |
| 300-6540-001 M93057 NEW | JUNCTION BOX, HYDRAULIC POWER UNIT | PHELPS INDUSTRIES | | CR-93-L-0001-D CR-93-L-0019-D 8411-C SHT.4 | SP-1346-1 445011 | 06 MOUNTED ON T. D. HYDRAULIC UNIT |

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|  ABGS AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 300 RECYCLE FIBER WAREHOUSE | Page: 37 of 152 |
| | | | Project no: AFCP-001 Document no: 990-01-0901 |
| | | | Revision: 08 Date: 5/21/02 |

| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|--|---|---|---|---|--|
| 300-6540-002 M93058 NEW | JUNCTION BOX, PNEUMATIC CONTROLS ENCLOSURE | PHELPS INDUSTRIES | | CR-93-L-0001-D CR-93-L-0019-D 6247-1714-A | SP-1346-1 445011 | 06 MOUNTED ON T. D. BACKSTOP |
| 300-6540-003 M93188 NEW | JUNCTION BOX, A-LINE DEWIRING MACHINE NO. 1 | FMW | | CR-93-L-0002-D CR-93-L-0019-D | SP-1740-1 445007 | 06 MOUNTED IN PANEL 93-CP/FMW-01 |
| 300-6540-004 M93189 NEW | JUNCTION BOX, A-LINE DEWIRING MACHINE NO.2 | FMW | | CR-93-L-0002-D CR-93-L-0019-D | SP-1740-1 445007 | 06 MOUNTED IN PANEL 93-CP/FMW-01 |

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|  ABGS AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | <u>EQUIPMENT LIST</u> Mill Area: 300 RECYCLE FIBER WAREHOUSE | Page: 38 of 152 |
| | | | Project no: AFCP-001 Document no: 990-01-0901 |
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| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|---------------------------------------|---|---|--|---|---------------------------------|
| 310-1100-001 M94460 NEW | CRANE, 20 TON BRIDGE | O'BRIEN DOUBLE HOIST CRANE 47'-11 3/4" SPAN 13' - 8 5/8" W | | CR-94-L-0079-D CR-94-M-0027-D JOB 00156/0038 | SP-1100-1 445010 | 04 1000 CMAA CLASS C |
| 310-1100-002M E94461 CRANE20-01 NEW | MOTOR, 20 TON BRIDGE CRANE DRIVE NO.1 | O'BRIEN | 5849 1.4 HP 800/3380 ZF60 | CR-94-M-0027-D JOB 00156/0038 | SP-1100-1 445010 | 03 DUAL SPEED 1000 |
| 310-1100-003M E94462 CRANE20-02 NEW | MOTOR, 20 TON BRIDGE CRANE DRIVE NO.2 | O'BRIEN | 5850 1.4 HP 800/3380 ZF60 | CR-94-M-0027-D JOB 00156/0038 | SP-1100-1 445010 | 03 DUAL SPEED 1000 |
| 310-1100-004 M94465 NEW | HOIST, NO.1 20 TON BRIDGE CRANE | O'BRIEN LIFT SPEED 19.6/4.9 FPM | | CR-94-M-0027-D JOB 00156/0038 | SP-1100-1 445010 | 03 DUAL SPEED 1000 |
| 310-1100-004M E94465 CRANE20-03 NEW | MOTOR, NO.1 20 TON BRIDGE CRANE HOIST | O'BRIEN | 5851 17.6 HP 690/2940 30-30401 | CR-94-M-0027-D JOB 00156/0038 | SP-1100-1 445010 | 04 DUAL SPEED 1000 |
| 310-1100-005 M94466 NEW | HOIST, NO.2 20 TON BRIDGE CRANE | O'BRIEN LIFT SPEED 19.6/4.9 FPM | | CR-94-M-0027-D JOB 00156/0038 | SP-1100-1 445010 | 04 1000 |
| 310-1100-005M E94466 CRANE20-04 NEW | MOTOR, NO.2 20 TON BRIDGE CRANE HOIST | O'BRIEN | 5852 17.6 HP 690/2940 30-30401 | CR-94-M-0027-D JOB 00156/0038 | SP-1100-1 445010 | 03 DUAL SPEED 1000 |
| 310-1100-006 M94470 NEW | TROLLEY, NO.1 20 TON BRIDGE CRANE | O'BRIEN LIFT SPEED 65/16 FPM TRAVEL SPEED 105/26 FPM | | CR-94-M-0027-D JOB 00156/0038 | SP-1100-1 445010 | 05 1000 |

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|  ABGS AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 310 RECYCLE FIBER PLANT PROCESS BUILDING | Page: 39 of 152 |
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| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|--|--|---|--|---|---------------------------------|
| 310-1100-006M E94470 CRANE20-05 NEW | MOTOR, NO.1 20 TON BRIDGE CRANE TROLLEY | O'BRIEN | 5853 0.64 HP 900/3600 M1P8/2R | CR-94-M-0027-D JOB 00156/0038 | SP-1100-1 445010 | 04 DUAL SPEED 1000 |
| 310-1100-007 M94471 NEW | TROLLEY, NO.2 20 TON BRIDGE CRANE | O'BRIEN LIFT SPEED 65/16 FPM TRAVEL SPEED 105/26 FPM | | CR-94-M-0027-D JOB 00156/0038 | SP-1100-1 445010 | 04 1000 |
| 310-1100-007M E94471 CRANE20-06 NEW | MOTOR, NO.2 20 TON BRIDGE CRANE TROLLEY | O'BRIEN | 5854 0.64 HP 900/3600 M1P8/2R | CR-94-M-0027-D JOB 00156/0038 | SP-1100-1 445010 | 04 DUAL SPEED 1000 |
| 310-1100-010 M94475 NEW | CRANE, 12 TON BRIDGE | O'BRIEN SINGLE HOIST CRANE 13'-6 1/8"X22'-0" SPAN 12 TONS | | CR-94-L-0070-D CR-94-M-0031-D JOB 00156/0039 | SP-1100-1 445010 | 04 1000 CMAA CLASS C |
| 310-1100-011M E94476 CRANE12-01 NEW | MOTOR, 12 TON BRIDGE CRANE DRIVE NO.1 | O'BRIEN | 5855 0.96 HP 900/3600 G80M8/2R | CR-94-M-0031-D JOB 00156/0039 | SP-1100-1 445010 | 04 1000 |
| 310-1100-012M E94477 CRANE12-02 NEW | MOTOR, 12 TON BRIDGE CRANE DRIVE NO.2 | O'BRIEN | 5856 0.96 HP 900/3600 G80M8/2R | CR-94-M-0031-D JOB 00156/0039 | SP-1100-1 445010 | 04 1000 |
| 310-1100-013 M94478 NEW | HOIST, 12 TON BRIDGE CRANE | O'BRIEN | | CR-94-M-0031-D JOB 00156/0039 | SP-1100-1 445010 | 03 1000 |
| 310-1100-013M E94478 CRANE12-03 NEW | MOTOR, 12 TON BRIDGE CRANE HOIST | O'BRIEN | 5857 14.6 HP 800/3600 30-30401 | CR-94-M-0031-D JOB 00156/0039 | SP-1100-1 445010 | 03 1000 |

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|  ABGS AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 310 RECYCLE FIBER PLANT PROCESS BUILDING | Page: 40 of 152 |
| | | | Project no: AFCP-001 Document no: 990-01-0901 |
| | | | Revision: 08 Date: 5/21/02 |

| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|---|--|---|--|---|---------------------------------|
| 310-1100-014 M94479 NEW | TROLLEY, 12 TON BRIDGE CRANE | O'BRIEN LIFT SPEED 65/16 RPM TRAVEL SPEED 105/26 FPM | | | SP-1100-1 CR-94-M-0031-D 445010 JOB 00156/0039 | 04 1000 |
| 310-1100-014M E94479 CRANE12-04 NEW | MOTOR, 12 TON BRIDGE CRANE TROLLEY | O'BRIEN | 5858 0.64 HP 680/2900 M1P8/2R | CR-94-M-0031-D JOB 00156/0039 | SP-1100-1 445010 | 04 1000 |
| 310-1101-001 M94600 U62-11-9RA NEW | HOIST, COARSE SCREENS ELECTRIC | CRANE PRO SERVICES XL204N20A6A 26FT (8M) LIFT 3 TONS | | CR-94-M-0024-D DP20400LAE | SP-1101-1 445070 | 06 1000 |
| 310-1101-001M E94600 HOIST94-01 NEW | MOTOR, NO.1 COARSE SCREENS ELECTRIC HOIST | CRANE PRO SERVICES | 5977 5.6 HP 3600/600 | | SP-1101-1 445070 | 04 1000 ONE POWER SUPPLY |
| 310-1101-003 M94601 NEW | HOIST, NO.1 DISC THICKENER MAINTENANCE | CRANE PRO SERVICES CF4 HOIST-TF2 TROLL. 20FT LIFT 1 TON | | CR-94-M-0031-D | SP-1101-1 445070 | 06 2004 MANUAL TYPE |
| 310-1101-004 M94602 NEW | HOIST, NO.2 DISC THICKENER MAINTENANCE | CRANE PRO SERVICES CF4 HOIST-TF2 TROLL. 20FT LIFT 1 TON | | CR-94-M-0031-D | SP-1101-1 445070 | 06 2004 MANUAL TYPE |
| 310-1101-005 M94603 NEW | HOIST, NO.1 CLARIFIER MAINTENANCE | CRANE PRO SERVICES CF4 HOIST-TF2 TROLL. 38FT LIFT 1 TON | | CR-94-M-0021-D | SP-1101-1 445070 | 06 2008 MANUAL TYPE |
| 310-1101-006 M94604 NEW | HOIST, NO.2 CLARIFIER MAINTENANCE | CRANE PRO SERVICES CF4 HOIST-TF2 TROLL. 12FT LIFT 1 TON | | CR-94-M-0022-D | SP-1101-1 445070 | 06 2008 MANUAL TYPE |

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|  ABGS AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 310 RECYCLE FIBER PLANT PROCESS BUILDING | Page: 41 of 152 |
| | | | Project no: AFCP-001 Document no: 990-01-0901 |
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| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|---|--|---|--|---|-----------------------------------|
| 310-1101-007M E94605 HOIST94-02 NEW | MOTOR, NO.2 COARSE SCREEN ELECTRIC HOIST | CRANE PRO SERVICES | 5978 0.4 HP 3600/600 | | SP-1101-1 445070 | 05 |
| 310-1102-001 M94485 NEW | ELEVATOR, FREIGHT | CHAMPION ELEVATORS US-20K SPEDD 60 FPM CAPACITY 20,000 LBS. | | CR-94-M-0014-D 304032 | SP-1102-1 445012 | 04 INSTALLED BY CHAMPION |
| 310-1102-002M E94486 ELEV-01 NEW | MOTOR, NO.1 FREIGHT ELEVATOR | CHAMPION ELEVATORS REDUCER BYRNE 75-75A W/ELECTRICAL BRAKE REDUCER 36:1 | 5844 20 HP 1200 256T | CR-94-M-0014-D 100758 | SP-1102-1 445012 | 04 INSTALLED BY CHAMPION |
| 310-1102-003M E94487 ELEV-02 NEW | MOTOR, NO.2 FREIGHT ELEVATOR | CHAMPION ELEVATORS REDUCER BYRNE 75-75A W/ELECTRICAL BRAKE RATION 36:1 | 5845 20 HP 1200 256T | CR-94-M-0014-D 100758 | SP-1102-1 445012 | 04 INSTALLED BY CHAMPION |
| 310-1102-004M E94488 ELEV-03 NEW | MOTOR, NO.3 FREIGHT ELEVATOR | CHAMPION ELEVATORS REDUCER BYRNE 75-75A W/ELECTRICAL BRAKE RATION 36:1 | 5846 20 HP 1200 256T | CR-94-M-0014-D 100758 | SP-1102-1 445012 | 04 INSTALLED BY CHAMPION |
| 310-1102-005M E94489 ELEV-04 NEW | MOTOR, NO.4 FREIGHT ELEVATOR | CHAMPION ELEVATORS REDUCER BYRNE 75-75A W/ELECTRICAL BRAKE RATION 36:1 | 5847 20 HP 1200 256T | CR-94-M-0014-D 100758 | SP-1102-1 445012 | 04 INSTALLED BY CHAMPION |
| 310-1102-006M E94490 ELEV-05 NEW | MOTOR, FREIGHT ELEVATOR DOORS | CHAMPION ELEVATORS REDUCER BYRNE 75-75A RATION 36:1 | 5848 0.5 HP 1200 56C | CR-94-M-0014-D 100758 | SP-1102-1 445012 | 04 INSTALLED BY CHAMPION |
| 310-1120-001 M94380 NEW | CONVEYOR, RECYCLED PULP | CONTINENTAL / TGS CURVED BELT 42" W X 2315' L X 90' LIFT 450 FPM, 71 BDST/H | | CR-94-L-0080-D CR-94-L-0201-D TD-110-538D | SP-1120-1 445020 | 04 INSTALLED BY CONTINENTAL |

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|  ABGS AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 310 RECYCLE FIBER PLANT PROCESS BUILDING | Page: 42 of 152 |
| | | | Project no: AFCP-001 Document no: 990-01-0901 |
| | | | Revision: 08 Date: 5/21/02 |

| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|--|---|---|--|---|-----------------------------------|
| 310-1120-001M E94380 U5305/5408-4FA NEW | MOTOR, RECYCLED PULP CONVEYOR | TOSHIBA B1004FLG3BSHD TEFC 450-1800 RPM | 5062 100 HP 1800 405TS | CR-94-L-0080-D CR-94-L-0201-D SL003108 | SP-4200-2 445013 1381 LBS | 04 INSTALLED BY CONTINENTAL |
| 310-1120-010 M94011 FUTURE | CONVEYOR, A-LINE DRUM PULPER REJECTS DEWATERING | | | | --- | 04 |
| 310-1120-010M E94011 FUTURE | MOTOR, A-LINE DRUM PULPER REJECTS DEWATERING CONVEYOR | | 10 HP (est) 1800 | | --- | 05 |
| 310-1120-011 M94031 FUTURE | CONVEYOR, B-LINE DRUM PULPER REJECTS DEWATERING | | | | --- | 05 |
| 310-1120-011M E94031 FUTURE | MOTOR, B-LINE DRUM PULPER REJECTS DEWATERING CONVEYOR | | 10 HP (est) 1800 | | --- | 05 |
| 310-1123-001 M94382 NEW | CONVEYOR, RECYCLED PULP DIVERTING SCREW | CONTINENTAL 18" DIA X 21 FT LONG 2400 FT3/HR | | CR-94-L-0079-D CR-94-M-0003-D TD-122-274D | --- | 07 INSTALLED BY MILL |
| 310-1123-001M E16307 U16-1B3-4FB RELOCATED | MOTOR, RECYCLED PULP DIVERTING SCREW CONVEYOR | | 10 HP (est) 1800 | CR-94-L-0079-D CR-94-M-0003-D | --- | 08 MOTOR SUPPLIED BY MILL |
| 310-1135-001 M94496 NEW | ACCESS HATCH, DRUM PULPER CLEAN-OUT SUMP | PRETAL 2000 INC SERIAL NO. 022 60" X 144" GALVANIZED STEEL | | CR-94-M-0059-D 1088/1 | BM-310-1135-001 445031 | 05 |

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|  ABGS AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 310 RECYCLE FIBER PLANT PROCESS BUILDING | Page: 43 of 152 |
| | | | Project no: AFCP-001 Document no: 990-01-0901 |
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| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|---|--|---|--|---|-----------------------------------|
| 310-1135-002 NEW | ACCESS HATCH, U-DRAIN SUMP PIT | PRETAL 2000 INC PTL 2125 24" X 30" ALUM. MANUALLY OPERATED | | CR-94-M-0005-D 0365 / 1 | --- BM-310-1135-001 445031 | 04 SN 2125AL6161 2003 |
| 310-1135-003 NEW | CHUTE, A-LINE DISC THICKENER DISCHARGE | APACHE STAIN. EQUIP. NOZZLE "J" ON MC STANDPIPE | | CR-94-L-0076-D D-3764-01 SHT. 2 | SP-1247-1 445021 | 06 1000 |
| 310-1135-004 NEW | CHUTE, B-LINE DISC THICKENER DISCHARGE | APACHE STAIN. EQUIP. NOZZLE "J" ON MC STANDPIPE | | CR-94-L-0077-D D-3764-02 SHT.2 | SP-1247-1 445021 | 06 1000 |
| 310-1135-005 NEW | CHUTE, NO.1 A-LINE SCREW PRESS DISCHARGE | CONTINENTAL / TGS | | CR-94-L-0079-D TD-110-538D | SP-1120-1 445020 | 05 INSTALLED BY CONTINENTAL |
| 310-1135-006 NEW | CHUTE, NO.2 A-LINE SCREW PRESS DISCHARGE | CONTINENTAL / TGS | | CR-94-L-0079-D TD-110-538D | SP-1120-1 445020 | 05 INSTALLED BY CONTINENTAL |
| 310-1135-010 NEW | CHUTE, NO.1 B-LINE SCREW PRESS DISCHARGE | CONTINENTAL / TGS | | CR-94-L-0080-D TD-110-538D | SP-1120-1 445020 | 05 INSTALLED BY CONTINENTAL |
| 310-1135-011 NEW | CHUTE, NO.2 B-LINE SCREW PRESS DISCHARGE | CONTINENTAL / TGS | | CR-94-L-0080-D TD-110-538D | SP-1120-1 445020 | 05 INSTALLED BY CONTINENTAL |
| 310-1140-001 M94035 NEW | PUMP, A-LINE PULPER DUMP | SULZER PROCESS PUMPS APT 53-10 12 X 10 - 21 3813 GPM @ 106 FT | | CR-94-L-0053-D CR-94-M-0059-D P20049 | SP-1140-1 445014 2300 LBS | 04 1000 |

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|  ABGS AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 310 RECYCLE FIBER PLANT PROCESS BUILDING | Page: 44 of 152 |
| | | | Project no: AFCP-001 Document no: 990-01-0901 |
| | | | Revision: 08 Date: 5/21/02 |

| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|--|---|---|--|---|---------------------------------|
| 310-1140-001M E94035 S16-1A1-8B NEW | MOTOR, A-LINE PULPER DUMP PUMP | TOSHIBA 6DG200L1HH TEFC | 5728 200 HP 1200 5010US | CR-94-L-0053-D CR-94-M-0059-D SL007202 | SP-4200-2 445013 | 03 1000 |
| 310-1140-002 M94036 NEW | PUMP, B-LINE PULPER DUMP | SULZER PROCESS PUMPS APT 53-10 12 X 10 -21 3813 GPM @ 106 FT | | CR-94-L-0054-D CR-94-M-0059-D P20049 | SP-1140-1 445014 2300 LBS | 04 1000 |
| 310-1140-002M E94036 S16-2C1-8B NEW | MOTOR, B-LINE PULPER DUMP PUMP | TOSHIBA 6DG200L1HH TEFC | 5729 200 HP 1200 5010US | CR-94-L-0054-D CR-94-M-0059-D SL007202 | SP-4200-2 445013 | 03 1000 |
| 310-1140-003 M94050 NEW | PUMP, A-LINE HD CLEANERS FEED | SULZER PROCESS PUMPS APT 55-10 12 X 10 -25 4707 GPM @ 225 FT. | | CR-94-L-0056-D CR-94-M-0001-D P20055 | SP-1140-1 445014 3075 LBS | 04 1000 |
| 310-1140-003M E94050 S16-1A1-3A NEW | MOTOR, A-LINE HD CLEANERS FEED PUMP | TOSHIBA 6DG400L1HH TEFC | 5730 400 HP 1200 5010US | CR-94-L-0056-D CR-94-M-0001-D SL007202 | SP-4200-1 445013 | 04 1000 |
| 310-1140-004 M94060 NEW | PUMP, B-LINE HD CLEANERS FEED | SULZER PROCESS PUMPS APT 55-10 12 X 10 - 25 4707 GPM @ 225 FT. | | CR-94-L-0056-D CR-94-M-0001-D P20055 | SP-1140-1 445014 3075 LBS | 04 1000 |
| 310-1140-004M E94060 S16-2C1-3A NEW | MOTOR, B-LINE HD CLEANERS FEED PUMP | TOSHIBA 6DG400L1HH TEFC | 5731 400 HP 1200 5010US | CR-94-L-0056-D CR-94-M-0024-D SL007202 | SP-4200-1 445013 | 04 1000 |
| 310-1140-005 M94100 NEW | PUMP, A-LINE SECONDARY COARSE SCREEN FEED | SULZER PROCESS PUMPS APT 53-8 10 X 8 - 21 1560 GPM @ 105 FT. | | CR-94-L-0060-D CR-94-M-0004-D P20048 | SP-1140-1 445014 1640 LBS | 02 1000 |

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|  ABGS AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 310 RECYCLE FIBER PLANT PROCESS BUILDING | Page: 45 of 152 |
| | | | Revision: 08 |
| | | | Date: 5/21/02 |
| | | Project no: AFCP-001 Document no: 990-01-0901 | |

| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|--|--|---|--|---|---------------------------------|
| 310-1140-005M E94100 U16-1B1-5FC NEW | MOTOR, A-LINE SECONDARY COARSE SCREEN FEED PUMP | TOSHIBA B0756FLF3BSHD TEFC | 5047 75 HP 1200 405T | CR-94-L-0060-D CR-94-M-0004-D SL003108 | SP-4200-2 445013 1381 LBS | 03 1000 |
| 310-1140-006 M94101 NEW | PUMP, B-LINE SECONDARY COARSE SCREEN FEED | SULZER PROCESS PUMPS APT 53-8 10 X 8 - 21 1560 GPM @ 105 FT. | | CR-94-L-0060-D CR-94-M-0004-D P20048 | SP-1140-1 445014 1640 LBS | 02 1000 |
| 310-1140-006M E94101 U16-2A1-5FC NEW | MOTOR, B-LINE SECONDARY COARSE SCREEN FEED PUMP | TOSHIBA B0756FLF3BSHD TEFC | 5048 75 HP 1200 405T | CR-94-L-0060-D CR-94-M-0004-D SL003108 | SP-4200-2 445013 1381 LBS | 03 1000 |
| 310-1140-007 M94112 NEW | PUMP, TERTIARY COARSE SCREEN FEED | SULZER PROCESS PUMPS NPT 33-4 6 X 4 -16 1755 GPM @ 115 FT. | | CR-94-L-0061-D CR-94-M-0004-D P20121 | SP-1140-1 445014 1125 LBS | 04 1000 |
| 310-1140-007M E94112 U16-1B3-6FB NEW | MOTOR, TERTIARY COARSE SCREEN FEED PUMP | TOSHIBA B1504FLG3BSHD TEFC | 5045 150 HP 1800 445TS | CR-94-L-0061-D CR-94-M-0004-D SL003110 | SP-4200-2 445013 2003 LBS | 03 1000 |
| 310-1140-008 M94122 NEW | PUMP, QUATERNARY COARSE SCREEN FEED | SULZER PROCESS PUMPS NPT 32-4 6 X 4 - 13 (VORTEX) 934 GPM @ 125 FT. | | CR-94-L-0062-D CR-94-M-0004-D P20120 | SP-1140-1 445014 685 LBS | 03 1000 |
| 310-1140-008M E94122 U16-1B3-1RD NEW | MOTOR, QUATERNARY COARSE SCREEN FEED PUMP | TOSHIBA B1004FLF3BSHD TEFC | 5049 100 HP 1800 405T | CR-94-L-0062-D CR-94-M-0004-D SL003108 | SP-4200-2 445013 1381 LBS | 03 1000 |
| 310-1140-009 M94137 NEW | PUMP, A-LINE PRIMARY FLOTATION CELL FEED | SULZER PROCESS PUMPS APT 61-20 20 X 20 -28 14711 GPM @ 100 FT | | CR-94-L-0060-D CR-94-M-0008-D P20057 | SP-1140-1 445014 5500 LBS | 04 1000 |

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|  ABGS AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 310 RECYCLE FIBER PLANT PROCESS BUILDING | Page: 46 of 152 |
| | | | Project no: AFCP-001 Document no: 990-01-0901 |
| | | | Revision: 08 Date: 5/21/02 |

| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|--|--|---|--|---|---------------------------------|
| 310-1140-009M E94137 S16-1A1-3B NEW | MOTOR, A-LINE PRIMARY FLOTATION CELL FEED PUMP | TOSHIBA TIKE FCKW TEFC S.F. 1.15 | 5714 600 HP 900 400-1120 | CR-94-L-0060-D CR-94-M-0008-D | SP-4200-1 445013 9041 LBS | 03 1000 |
| 310-1140-011 M94143 NEW | PUMP, A-LINE P2 FLOTATION CELL FEED | SULZER PROCESS PUMPS APT 61-24 24 X 24 -28 15 051 GPM @ 44 FT. | | CR-94-L-0063-D CR-94-M-0028-D P20058 | SP-1140-1 445014 5710 LBS | 04 1000 |
| 310-1140-011M E94143 S16-1A1-4B NEW | MOTOR, A-LINE P2 FLOTATION CELL FEED PUMP | TOSHIBA TIKE FCKW21 TEFC S.F. 1.15 | 5715 250 HP 720 315L | CR-94-L-0063-D CR-94-M-0028-D M7008446 | SP-4200-1 445013 4400 LBS | 03 1000 |
| 310-1140-012 M94145 NEW | PUMP, A-LINE P3 FLOTATION CELL FEED | SULZER PROCESS PUMPS APT 61-24 24 X 24 -18 15 051 GPM @ 44 FT. | | CR-94-L-0063-D CR-94-M-0028-D P20058 | SP-1140-1 445014 5710 LBS | 04 1000 |
| 310-1140-012M E94145 S16-1A1-5A NEW | MOTOR, A-LINE P3 FLOTATION CELL FEED PUMP | TOSHIBA TIKE FCKW21 TEFC S.F. 1.15 | 5716 250 HP 720 315L | CR-94-L-0063-D CR-94-M-0028-D M7008466 | SP-4200-1 445013 4400 LBS | 03 1000 |
| 310-1140-013 M94147 NEW | PUMP, A-LINE P4 FLOTATION CELL FEED | SULZER PROCESS PUMPS APT 61-24 24 X 24 - 28 15 051 GPM @ 44 FT. | | CR-94-L-0063-D CR-94-M-0028-D P20058 | SP-1140-1 445014 5710 LBS | 04 1000 |
| 310-1140-013M E94147 S16-1A1-5B NEW | MOTOR, A-LINE P4 FLOTATION CELL FEED PUMP | TOSHIBA TIKE FCKW21 TEFC S.F. 1.15 | 5717 250 HP 720 315L | CR-94-L-0063-D CR-94-M-0028-D M7008446 | SP-4200-1 445013 4400 LBS | 03 1000 |
| 310-1140-014 M94149 NEW | PUMP, A-LINE P5 FLOTATION CELL FEED | SULZER PROCESS PUMPS APT 61-24 24 X 24 -28 15 051 GPM @ 44 FT. | | CR-94-L-0063-D CR-94-M-0029-D P20058 | SP-1140-1 445014 5710 LBS | 04 1000 |

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|  ABGS AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 310 RECYCLE FIBER PLANT PROCESS BUILDING | Page: 47 of 152 |
| | | | Revision: 08 |
| | | | Date: 5/21/02 |
| | | Project no: AFCP-001 Document no: 990-01-0901 | |

| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|---|--|---|--|---|---------------------------------|
| 310-1140-014M E94149 S16-1A1-6A NEW | MOTOR, A-LINE P5 FLOTATION CELL FEED PUMP | TOSHIBA TIKE FCKW21 TEFC S.F. 1.15 | 5718 250 HP 720 315L | CR-94-L-0063-D CR-94-M-0029-D M7008446 | SP-4200-1 445013 4400 LBS | 03 1000 |
| 310-1140-015 M94151 NEW | PUMP, A-LINE P6 FLOTATION CELL FEED | SULZER PROCESS PUMPS APT 61-24 24 X 24 - 28 15 051 GPM @ 44 FT. | | CR-94-L-0063-D CR-94-M-0029-D P20058 | SP-1140-1 445014 5710 LBS | 04 1000 |
| 310-1140-015M E94151 S16-1A1-6B NEW | MOTOR, A-LINE P6 FLOTATION CELL FEED PUMP | TOSHIBA TIKE FCKW21 TEFC S.F. 1.15 | 5719 250 HP 720 315L | CR-94-L-0063-D CR-94-M-0029-D M7008446 | SP-4200-1 445013 4400 LBS | 03 1000 |
| 310-1140-016 M94156 NEW | PUMP, B-LINE PRIMARY FLOTATION CELL FEED | SULZER PROCESS PUMPS APT 61-20 20 X 20 - 28 14707 GPM @ 111 FT. | | CR-94-L-0061-D CR-94-M-0008-D P20057 | SP-1140-1 445014 5710 LBS | 04 1000 |
| 310-1140-016M E94156 S16-2C1-3B NEW | MOTOR, B-LINE PRIMARY FLOTATION CELL FEED PUMP | TOSHIBA TIKE FCKW TEFC S.F. 1.15 | 5720 600 HP 900 400-1120 | CR-94-L-0061-D CR-94-M-0028-D 2BE900170 | SP-4200-1 445013 9041 LBS | 03 1000 |
| 310-1140-018 M94163 NEW | PUMP, B-LINE P2 FLOTATION CELL FEED | SULZER PROCESS PUMPS APT 61-24 24 X 24 - 28 14 887 GPM @ 44 FT. | | CR-94-L-0064-D CR-94-M-0028-D P20058 | SP-1140-1 445014 5710 LBS | 04 1000 |
| 310-1140-018M E94163 S16-2C1-4B NEW | MOTOR, B-LINE P2 FLOTATION CELL FEED PUMP | TOSHIBA TIKE FCKW21 TEFC S.F. 1.15 | 5721 250 HP 720 315L | CR-94-L-0064-D CR-94-M-0028-D M7008446 | SP-4200-1 445013 4400 LBS | 03 1000 |
| 310-1140-019 M94165 NEW | PUMP, B-LINE P3 FLOTATION CELL FEED | SULZER PROCESS PUMPS APT 61-24 24 X 24 - 28 14 887 GPM @ 44 FT. | | CR-94-L-0064-D CR-94-M-0028-D P20058 | SP-1140-1 445014 5710 LBS | 04 1000 |

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|  ABGS AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 310 RECYCLE FIBER PLANT PROCESS BUILDING | Page: 48 of 152 |
| | | | Project no: AFCP-001 Document no: 990-01-0901 |
| | | | Revision: 08 Date: 5/21/02 |

| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|---|--|---|--|---|---------------------------------|
| 310-1140-019M E94165 S16-2C1-5A NEW | MOTOR, B-LINE P3 FLOTATION CELL FEED PUMP | TOSHIBA TIKE FCKW21 TEFC S.F. 1.15 | 5722 250 HP 720 315L | CR-94-L-0064-D CR-94-M-0029-D M7008446 | SP-4200-1 445013 4400 LBS | 03 1000 |
| 310-1140-020 M94167 NEW | PUMP, B-LINE P4 FLOTATION CELL FEED | SULZER PROCESS PUMPS APT 61-24 24 X 24 -28 14 887 GPM @ 44 FT. | | CR-94-L-0064-D CR-94-M-0029-D P20058 | SP-1140-1 445014 5710 LBS | 04 1000 |
| 310-1140-020M E94167 S16-2C1-5B NEW | MOTOR, B-LINE P4 FLOTATION CELL FEED PUMP | TOSHIBA TIKE FCKW21 TEFC S.F. 1.15 | 5723 250 HP 720 315L | CR-94-L-0064-D CR-94-M-0029-D M7008446 | SP-4200-1 445013 4400 LBS | 03 1000 |
| 310-1140-021 M94169 NEW | PUMP, B-LINE P5 FLOTATION CELL FEED | SULZER PROCESS PUMPS APT 61-24 24 X 24 - 28 14 887 GPM @ 44 FT. | | CR-94-L-0064-D CR-94-M-0029-D P20058 | SP-1140-1 445014 5710 LBS | 04 1000 |
| 310-1140-021M E94169 S16-2C1-6A NEW | MOTOR, B-LINE P5 FLOTATION CELL FEED PUMP | TOSHIBA TIKE FCKW21 TEFC S.F. 1.15 | 5724 250 HP 720 315L | CR-94-L-0064-D CR-94-M-0029-D M7008446 | SP-4200-1 445013 4400 LBS | 03 1000 |
| 310-1140-022 M94171 NEW | PUMP, B-LINE P6 FLOTATION CELL FEED | SULZER PROCESS PUMPS APT 61-24 24 X 24 -28 14 887 GPM @ 44 FT. | | CR-94-L-0064-D CR-94-M-0029-D P20058 | SP-1140-1 445014 5710 LBS | 04 1000 |
| 310-1140-022M E94171 S16-2C1-6B NEW | MOTOR, B-LINE P6 FLOTATION CELL FEED PUMP | TOSHIBA TIKE FCKW21 TEFC S.F. 1.15 | 5725 250 HP 720 315L | CR-94-L-0064-D CR-94-M-0029-D M7008446 | SP-4200-1 445013 4400 LBS | 03 1000 |
| 310-1140-023 M94190 NEW | PUMP, A-LINE SECONDARY FLOTATION CELL FEED | SULZER PROCESS PUMPS APT 55-12 16 X 12 - 25 5 603 GPM @ 90 FT. | | CR-94-L-0063-D CR-94-M-0010-D P20056 | SP-1140-1 445014 3270 LBS | 04 1000 |

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|  ABGS AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 310 RECYCLE FIBER PLANT PROCESS BUILDING | Page: 49 of 152 |
| | | | Project no: AFCP-001 Document no: 990-01-0901 |
| | | | Revision: 08 Date: 5/21/02 |

| EQUIPMENT NO CLIENT NO CIRCUIT NO STATUS | DESCRIPTION | MANUFACTURER MODEL SIZE RATING | MOTOR NO RATED POWER RPM FRAME | P/I DIAGRAM EQ.LAY.DWG FOUND.DWG MFR. DWG | SPEC. NO B/M NO P.O. NO WEIGHT | REVISION REMARKS |
|---|---|--|---|--|---|---------------------------------|
| 310-1140-023M E94190 S16-1A1-7A NEW | MOTOR, A-LINE SECONDARY FLOTATION CELL FEED PUMP | TOSHIBA 8DG200L1HH TEFC | 5726 200 HP 900 5010US | CR-94-L-0063-D CR-94-M-0010-D SL007202 | SP-4200-1 445013 | 03 1000 |
| 310-1140-024 M94192 NEW | PUMP, A-LINE S2 FLOTATION CELL FEED | SULZER PROCESS PUMPS APT 52-141 16 X 14 - 20 5 653 GPM @ 35 FT. | | CR-94-L-0063-D CR-94-M-0025-D P20044 | SP-1140-1 445014 2700 LBS | 04 1000 |
| 310-1140-024M E94192 U16-1B1-7FC NEW | MOTOR, A-LINE S2 FLOTATION CELL FEED PUMP | TOSHIBA B0758FLG3BSHD TEFC | 5037 75 HP 900 444TS | CR-94-L-0063-D CR-94-M-0025-D SL003110 | SP-4200-2 445013 2003 LBS | 03 1000 |
| 310-1140-026 M94195 NEW | PUMP, B-LINE SECONDARY FLOTATION CELL FEED | SULZER PROCESS PUMPS APT 55-12 16 X 12 - 25 5 597 GPM @ 100 FT. | | CR-94-L-0064-D CR-94-M-0005-D P20056 | SP-1140-1 445014 3270 LBS | 04 1000 |
| 310-1140-026M E94195 S16-2C1-7A NEW | MOTOR, B-LINE SECONDARY FLOTATION CELL FEED PUMP | TOSHIBA 8DG200L1HH TEFC | 5727 200 HP 900 5010US | CR-94-L-0064-D CR-94-M-0025-D SL007202 | SP-4200-1 445013 | 03 1000 |
| 310-1140-027 M94197 NEW | PUMP, B-LINE S2 FLOTATION CELL FEED | SULZER PROCESS PUMPS APT 52-14 16 X 14 - 20 5 592 GPM @ 35 FT. | | CR-94-L-0064-D CR-94-M-0025-D P20044 | SP-1140-1 445014 2700 LBS | 04 1000 |
| 310-1140-027M E94197 U16-2A1-7FC NEW | MOTOR, B-LINE S2 FLOTATION CELL FEED PUMP | TOSHIBA B0758FLG3BSHD TEFC | 5038 75 HP 900 444TS | CR-94-L-0064-D CR-94-M-0025-D SL003110 | SP-4200-2 445013 2003 LBS | 03 1000 |
| 310-1140-029 M94215 NEW | PUMP, A-LINE FLOTATION ACCEPTS | SULZER PROCESS PUMPS APT 54-20 20 X 20 - 24 11 448 GPM @ 25 FT. | | CR-94-L-0065-D CR-94-M-0010-D P20052 | SP-1140-1 445014 3870 LBS | 02 1000 |

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|  ABGS AJAMI, BEDARD, GAGNON, SEXTON INC. PULP AND PAPER CONSULTANTS Montreal, Quebec | ALLIANCE FOREST PRODUCTS COOSA PINES, ALABAMA RECYCLED FIBER PLANT | EQUIPMENT LIST Mill Area: 310 RECYCLE FIBER PLANT PROCESS BUILDING | Page: 50 of 152 |
| | | | Project no: AFCP-001 Document no: 990-01-0901 |
| | | | Revision: 08 Date: 5/21/02 |