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| SPADS | Entity Name | HP | Frame | RPM | Volts | Amps |
|---|---|---|---|---|---|---|
| 311.BC4 | CONVEYOR, BELT; TT 03 TO TT 04 | 10 | 215T | 1800 | 460 | 13 |
| 117.BC2 | CONVEYOR, BELT; PORTABLE | 20 | 256T | 1750 | 230/460 | 51/25.5 |
| 117.BC2N | CONVEYOR, BELT; PORTABLE 36" WIDE. NEW 2003 | 30 | 286T | 1765 | 230/460 | 69.8/34.9 |
| 117.BC3 | CONVEYOR, BELT; TT9 TO TT10A | 60 | 364TS | 1800 | 460 | 79 |
| 117.BC4 | CONVEYOR, BELT; TT 10A TO TT02 | 75 | 365T | 1800 | 460 | 85 |
| 117.BC5 | CONVEYOR, BELT; TT10 TO TT11 | 100 | 405TS | 1800 | 460 | |
| 117.BC6 | CONVEYOR, BELT, TO RADIAL STACKER;TT 11 TO TT 11A | 30 | 326T | 1200 | 460 | 46 |
| 117.BC7 | CONVEYOR, BELT, RADIAL STACKER; TT 11A | 40 | 324T | 1800 | 460 | 46 |
| 117.BC8 | CONVEYOR, BELT; TT 14 TO TT 15 | STONEWAY | | | | |
| 117.BC9 | CONVEYOR, BELT, REVERSIBLE; TT 15 TO PILES | STONEWAY | | | | |
| 117.BCA | CONVEYOR, BELT; TT 15 TO SOUTH PILE | STONEWAY | | | | |
| 117.BCB | CONVEYOR. BELT. REV NORTHEAST | STONEWAY | | | | |
| 117.BCC | CONVEYOR, BELT. REV NORTHWEST | STONEWAY | | | | |
| 117.BCD | CONVEYOR, BELT. REV SOUTHEAST | STONEWAY | | | | |
| 117.BCE | CONVEYOR, BELT. REV SOUTH WEST | STONEWAY | | | | |
| 117.EH1 | WINCH, BARGE MOORING # 1 N | 10 | 215 | 1800 | 230/460 | 26.4/13.2 |
| 117.EH2 | WINCH, BARGE MOORING # 2 S | 10 | 215 | 1800 | 230/460 | 26.4/13.2 |
| 117.EH3 | ELECTRIC MOORING WINCH (NORTH LAND ) | 10 | 215C | 1750 | 230/460 | 27/13.5 |
| 117.EH4 | ELECTRIC MOORING WINCH (SOUTH LAND) | 10 | 215C | 1750 | 230/460 | 27/13.5 |
| 117.HS1 | HYDRAULIC SYSTEM, RADIAL STACKER; TT 11A | 5 | | | 460 | 7.6 |
| 117.HT1 | HOIST; TT9 | 20 | 256T | 1760 | 208-230/460 | 50.3/25.2 |
| 117.HT2 | HOIST, RADIAL STACKER; TT 11A | 15 | | | 460 | 19 |
| 211.HT1 | HOIST, LOADER; BARGE UNLOADING | 200 | 449TSC | 1780 | 4160 | 84 |
| 310.1U1 | VENTILATION UNIT; 158 | 10/4.4 | G254T | 1760/1180 | 460 | 13.1/7.5 |
| 310.AU1 | VENTILATION UNIT; 348 (W) | 10/4.4 | G254T | 1760/1180 | 460 | 13.1/7.5 |
| 311.BC1 | CONVEYOR, BELT; TT 02 TO STACKER | 100 | 405T | 1800 | 460 | 115 |
| 311.BC2 | CONVEYOR, BELT, LUFFING BOOM; STACKER | 40 | 324T | 1800 | 460 | 50 |
| 311.BC3 | CONVEYOR, BELT; RECLAIMER TO TT 03 | 25 | 284T | 1800 | 460 | 30 |
| 311.BC4 | Conveyor, Belt; TT 03 to L/S Bucket Elevator | 20 | | | | |
| 311.BC5 | CONVEYOR, BELT; TT 04 TO TT 05 | 40 | 324T | 1800 | 460 | 45.5 |
| 311.BC6 | BELT, CLEANING, MAGINETIC SEPARATOR; L.S | 3 | 182T | 1750 | 208-230/460 | 9.3-9.0/4.5 |
| 311.BC7 | CONVEYOR, BELT; TT 05 TO TT 06 | 15 | 254T | 1800 | 460 | 19 |
| 311.BC8 | CONVEYOR, BELT; TT 06 TO LIMESTONE/CLAY SILOS | 50 | | 1800 | 460 | 58 |

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| SPADS | Entity Name | HP | Frame | RPM | Volts | Amps |
|---|---|---|---|---|---|---|
| 311.BC9 | CONVEYOR, BELT, REVERSIBLE; L.S/CLAY OR L.S. SILOS | 15 | 254T | 1800 | 460 | 19 |
| 311.BR1 | BRAKE, THRUSTER; STACKER (W) | THRUST ACTUATOR, ELDRO THRUSTER, EFC ACTUATOR, p/n: Ed 30/5 | | | | |
| 311.BR2 | BRAKE, THRUSTER; STACKER (E) | THRUST ACTUATOR, ELDRO THRUSTER, EFC ACTUATOR, p/n: Ed 30/5 | | | | |
| 311.CZ1 | COMPRESSOR, AIR; STACKER | 2 | 145T | 1745 | 208-230/460 | |
| 311.DC1 | CONVEYOR, SCRAPER BLADE; RECLAIMER | 100 | 405TS | 1760 | 460 | 117 |
| 311.FZ2 | D/C MAIN FAN; TT 03/04 | 15 | | 1800 | 460 | 19 |
| 311.FZ3 | D/C MAIN FAN; TT 05, RAW MATERIALS | 10 | 215T | 1800 | 460 | 13 |
| 311.FZ4 | D/C MAIN FAN; LIMESTONE/CLAY SILO | 40 | | 1800 | 460 | 46 |
| 311.FZ5 | D/C MAIN FAN; TT 06 | 25 | 284T | 1800 | 460 | 30 |
| 311.HS1 | PUMP, HYDRAULIC SYSTEM; STACKER | 10 | 215T | 1750 | 208-230/460 | 26-24/12 |
| 311.MA1 | Elevator, Bucket, Limestone | 100 | 405T | 1800 | 460 | 119 |
| 311.MA2 | Drive, Inching, Elevator, Bucket, Limestone | 5 | 184T | 1800 | 460 | 6.4 |
| 311.RE1.1UN | REEL, CABLE, MOTORIZED; RECLAIMER (N) | 2 | F145TC | 1725 | 208-230/460 | 6.2/3.1 |
| 311.RE1.1US | REEL, CABLE, MOTORIZED; RECLAIMER (S) | 2 | F145TC | 1725 | 208-230/460 | 6.2/3.1 |
| 311.RE1.1X1 | DRIVE, HARROW TRAVERSE; RECLAIMER | 7.5 | 256T | 870 | 230/460 | 28/14 |
| 311.RE1.1XE | DRIVE, TRAVERSE; RECLAIMER (E) (LOW SPEED/HIGH SPEED) | 3/.5 | 215TZ/B56 | 850/1160 | 230/460 | 12/6 / 2.8/1.4 |
| 311.RE1.1XW | DRIVE, TRAVERSE; RECLAIMER (W) (LOW SPEED/HIGH SPEED) | 3/.5 | 215TZ/56 | 850/1140 | 230/460 | 12/6 / 1.4/.7 |
| 311.RF2 | D/C ROTARY AIRLOCK; TT 03/04 | 0.5 | EK143TW | 1725 | 230/460 | 2.2/1.1 |
| 311.RF3 | D/C ROTARY AIRLOCK; TT 05 | 0.5 | EK143TW | 1725 | 230/460 | 2.2/1.1 |
| 311.RF4 | D/C ROTARY AIRLOCK; LIMESTONE/CLAY SILOS | 0.5 | 56C | 1725 | 230/460 | 2.0/1.0 |
| 311.RF5 | D/C ROTARY AIRLOCK; TT 06 | 0.5 | EK143TW | 1725 | 230/460 | 2.2/1.1 |
| 311.ST1.1UN | REEL, CABLE, MOTORIZED; STACKER (N) | 2 | NL145T | 1710 | 230/460 | 6.6/3.3 |
| 311.ST1.1US | REEL, CABLE, MOTORIZED; STACKER (S) | 2 | F145TC | 1725 | 208-230/460 | 6.2/3.1 |

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| SPADS | Entity Name | HP | Frame | RPM | Volts | Amps |
|---|---|---|---|---|---|---|
| 311.ST1.1XE | DRIVE, TRAVERSE; STACKER (E) | 20 | 286T | 1200 | 460 | 27 |
| 311.ST1.1XW | DRIVE, TRAVERSE; STACKER (W) | 20 | 286T | 1200 | 460 | 27 |
| 312.BC1 | CONVEYOR, BELT; ADDITIVE APRON FEEDER TO TT 08 | 40 | 324T | 1800 | 460 | 47 |
| 312.BC2 | BELT, CLEANING, Magnetic separator; Additives Receiving | 5 | 184T | 1750 | 208-230/460 | 13.8-13.4/6.7 |
| 312.BC3 | CONVEYOR, BELT, REVERSIBLE; CLAY HOUSE OR TT06 | 10 | | 1800 | 460 | 13 |
| 312.BC4 | CONVEYOR, BELT; TT 08 TO TT 06 | 30 | | 1800 | 460 | 36 |
| 312.CR1 | LUMP BREAKER; ADDITIVE APRON FEEDER | 10 | 215T | 1765 | 460 | 12.7 |
| 312.DC1 | Conveyor, Dribble, Additives Receiving | 2 | 145TC | 1800 | 230/460 | 5.6/2.8 |
| 312.FA1 | FEEDER, APRON; ADDITIVES | 20 | CD407AT | 1750-2300 | 500 VDC | 32.8 |
| 312.FN1 | D/C MAIN FAN; ADDITIVE APRON FEEDER | 7.5 | | 3600 | 460 | 9 |
| 312.FZ1 | D/C MAIN FAN; TT 08 | 15 | | | 460 | 17 |
| 312.RF1 | D/C ROTARY AIRLOCK; TT 08 | 0.5 | EK143TW | 1725 | 230/460 | 2.2/1.1 |
| 313.BC1 | CONVEYOR, BELT; TT 06 TO STEEL/SILICA SILOS | 25 | 284T | 1800 | 460 | 30 |
| 313.BC2 | CONVEYOR, BELT; TO SILICA SILO | 7.5 | 213T | 1765 | 460 | 9.4 |
| 313.FZ1 | D/C MAIN FAN; RAW MATERIALS, (N) | 40 | 324T | 1770 | 208-230/460 | 93/46 |
| 313.RF1 | D/C ROTARY AIRLOCK; RAW MATERIALS (N) | 0.5 | EK143TW | 1725 | 230/460 | 2.2/1.1 |
| 314.BC1 | CONVEYOR, BELT; SLAG RAIL UNLOAD | 25 | 284T | 1800 | 460 | 29.8 |
| 314.BC1.M#1 | Cleaner, Conveyor; Slag Rail Unload | 3 | 182T | 1800 | 460 | 4.4 |
| 315.AE1 | ACTIVATOR, BIN DISCHARGE; SILICA BIN | 1.5 | 184TCZ | 1755 | 230/460 | 4.4/2.2 |
| 315.AE2 | ACTIVATOR, BIN DISCHARGE; STEEL BIN | 1.5 | 184TCZ | 1755 | 230/4160 | 4.4/2.2 |
| 315.BC1 | CONVEYOR, BELT; CLAY APRON TO 315.BC3 | 7.5 | | | 500 VDC | 12.4 |
| 315.BC2 | CONVEYOR, BELT;STEEL/SILICA TO 315.BC3 | | | | | |
| 315.BC3 | CONVEYOR, BELT; ADDITIVE BINS TO TT 07 | 20 | 256T | 1770 | 460 | 23.7 |
| 315.BC4 | CONVEYOR, BELT; TT 07 TO TRIPLE GATE | 30 | 286T | 1765 | 460 | 36.1 |
| 315.FA1 | FEEDER; APRON; CLAY BIN | 7.5 | | | 500 VDC | 12.4 |
| 315.FZ1 | D/C MAIN FAN; TT 07 | 5 | | 1800 | 460 | 6 |
| 315.RF1 | D/C ROTARY AIRLOCK; TT 07 | 0.5 | EK143TW | 1725 | 230/460 | 2.2/1.1 |
| 315.WF1 | FEEDER, WEIGH; L.S. BIN | | | | | |
| 315.WF2 | FEEDER, WEIGH; SILICA BIN | 0.5 | 5CD142 | 2050 | 250 VDC | 0.28 |
| 315.WF3 | FEEDER, WEIGH; STEEL BIN | 0.5 | 5CD142 | 2050 | 250 VDC | 0.28 |
| 316.DA3 | DAMPER, GUILLOTINE, INLET; RAW MILL | 4 | ADC90 | 3360 | 460 | 7.8 |
| 316.DA4 | DAMPER, GUILLOTINE, OUTLET; RAW MILL | 5 | AD90 | 3360 | 480 | 9.6 |
| 316.LP1 | PUMP, CIRCULATING LUBE RETURN #1; RAW MILL | 0.5 | L56C | 1700 | 460 | 0.95 |

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| SPADS | Entity Name | HP | Frame | RPM | Volts | Amps |
|---|---|---|---|---|---|---|
| 316.LP2 | PUMP, CIRCULATING LUBE SUPPLY #1; RAW MILL | 0.5 | L56C | 1700 | 460 | 0.95 |
| 316.LP3 | PUMP, CIRCULATING LUBE RETURN #2; RAW MILL | 0.5 | L56C | 1700 | 460 | 0.95 |
| 316.LP4 | PUMP, CIRCULATING LUBE SUPPLY #2; RAW MILL | 0.5 | L56C | 1700 | 460 | 0.95 |
| 316.LP5 | PUMP, CIRCULATING LUBE RETURN #3; RAW MILL | 0.5 | L56C | 1700 | 460 | 0.95 |
| 316.LP6 | PUMP, CIRCULATING LUBE SUPPLY #3; RAW MILL | 0.5 | L56C | 1700 | 460 | 0.95 |
| 316.LP7 | PUMP, CIRCULATING LUBE RETURN #4; RAW MILL | 0.5 | L56C | 1700 | 460 | 0.95 |
| 316.LP8 | PUMP, CIRCULATING LUBE SUPPLY #4; RAW MILL | 0.5 | L56C | 1700 | 460 | 0.95 |
| 316.LP9 | PUMP, LOW PRESSURE, REDUCER; RAW MILL | 15 | 284TS | 1200 | 460 | |
| 316.LPA | PUMP, HIGH PRESSURE, REDUCER; RAW MILL | 15 | 284TS | 1200 | 460 | |
| 316.MA1 | MOTOR, RAW MILL DRIVE | 1750 | 8411S | 1200 | 4160 | 231 |
| 316.MA2 | MOTOR, RAW MILL FAN | 1750 | 8411S | 1200 | 4160 | 231 |
| 316.PZ1 | PUMP, HYDRAULIC SPRING SYSTEM | 30 | 286T | 1800 | 460 | 36 |
| 316.PZ3 | PUMP, GREASE; RAW MILL | 1 | 56C | 1725 | 208-230/460 | 3.6-3.4/1.7 |
| 316.PZ4 | PUMP, TRIPLE GATE | 10 | 215TC | 1745 | 230/460 | 26/13 |
| 316.SR1 | CLASSIFIER; RAW MILL | 75 | 365T | 1800 | 460 | |
| 316.WP1 | PUMP, WATER SPRAY #1; RAW MILL | 20 | 256T | 1800 | 460 | 25 |
| 316.WP2 | PUMP, WATER SPRAY #2; RAW MILL | 20 | 256T | 1800 | 460 | 25 |
| 317.BL1 | BLOWER, AIRLIFT, BLENDING; BLOWER ROOM, (N) | 350 | 509LL | 1800 | 4160 | 47 |
| 317.BL2 | BLOWER, AIRSLIDE; BLEND SILOS, TOP | 5 | | 3600 | 460 | 6 |
| 317.FZ2 | FAN, AIRSLIDE; CYCLONES TO RAW MILL AIRLIFT | 5 | 184T | 3455 | 230/460 | 12.5/6.3 |
| 317.FZ3 | FAN, MAIN; D/C BLENDING SILO, TOP (E) | 20 | | 1800 | 460 | 25 |
| 317.MA1 | MOTOR, MAIN; PREHEATER I.D. FAN | 1000 | CD46784 | 850 | 500 VDC | 1580 |
| 317.MA2 | MOTOR,TURNING; PREHEATER I.D. FAN | 60 | 364T | 1790 | 460 | 69.9 |
| 400.AU1 | VENTILATION UNIT, 428 (MIDDLE) | 30/13.3 | 324T | 1775/1185 | 460 | 36/19 |
| 400.EG1 | GENERATOR, EMERGENCY CAT | 500 KVA | 584 | 1800 | 480 | 601 |
| 410.AU1 | VENTILATION UNIT; 448 | | | | | |
| 410.AU2 | VENTILATION UNIT; 361 | 10/4.4 | G254T | 1760/1180 | 460 | 13.1/7.5 |
| 411.BL1 | BLOWER, AIRSLIDE; BLENDING SILOS MMechanical ROOM | 15 | | 1800 | 460 | 19 |
| 411.BL2 | BLOWER, BLEND STORAGE AERATION, #1; BLOWER RM, (C) | 60 | 364T | 1800 | 460 | 70 |
| 411.BL3 | BLOWER, BLEND STORAGE AERATION, #2; BLOWER RM (E) | 60 | 364T | 1800 | 460 | 70 |
| 411.CP1 | COMPRESSOR, BLENDING; PREHEATER COMP RM (E) | 150 | 5011LL | 720 | 460 | 198 |
| 411.CP2 | COMPRESSOR, AERATION, #1; P/H COMP RM (W) | 100 | 449T | 720 | 460 | 134 |
| 411.CP3 | COMPRESSOR, AERATION, #2; P/H COMP RM (W CTR) | 100 | 449T | 1800 | 460 | 134 |

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| SPADS | Entity Name | HP | Frame | RPM | Volts | Amps |
|---|---|---|---|---|---|---|
| 411.DG1 | VALVE, DISTRIBUTION, #1; BLEND SILO #1 | 0 5 | FC56P | 1725 | 230/460 | 2.2/1.1 |
| 411.DG2 | VALVE, DISTRIBUTION, #2; BLEND SILO #1 | 0.5 | FC56P | 1725 | 230/460 | 2.2/1.1 |
| 411.DG3 | VALVE, DISTRIBUTION, #1; BLEND SILO #2 | 0.5 | FC56P | 1725 | 230/460 | 2.2/1.1 |
| 411.DG4 | VALVE, DISTRIBUTION, #2; BLEND SILO #1 | 0.5 | FC56P | 1725 | 230/460 | 2.2/1.1 |
| 411.FZ1 | D/C MAIN FAN; BLENDING SILOS, TOP (W) | 40 | | 1800 | 460 | 46 |
| 411.LQ1 | OILER, COMPRESSOR, BLENDING; PREHEATER COMP ROOM EAST | 0.33 | 48 | 1725/1425 | 230/460 | 1.3/.65 |
| 411.LQ3 | OILER, COMPRESSOR, BLENDING; PREHEATER COMP RM CENTER | 0.33 | 48 | 1725/1425 | 230/460 | 1.3/.65 |
| 411.LQ4 | PUMP, LUBE; AERATION COMPRESSOR #1 | 0.33 | 48 | 1725/1425 | 230/460 | 1.3/.65 |
| 411.RF1 | ROTARY AIRLOCK; BLEND SILO #1 EAST | 0.5 | FC56P | 1725 | 230/460 | 2.2/1.1 |
| 411.RF2 | ROTARY AIRLOCK; BLEND SILO #2 | 0.5 | FC56P | 1725 | 230/460 | 2.2/1.1 |
| 411.RF3 | D/C ROTARY AIRLOCK; BLENDING SILOS, TOP (W) | 0.5 | EK143TW | 1725 | 230/460 | 2.2/1.1 |
| 411.VA1 | Valve, Pulse, Blending | | | | | |
| 412.BE1 | ELEVATOR, BUCKET; 30" SCREW TO CAL BIN | 60 | | 1800 | 460 | 70 |
| 412.BL1 | BLOWER, AIRLIFT, PREHEATER; BLOWER ROOM, (S) | 300 | 509LL | 1800 | 4160 | 39 |
| 412.BL2 | BLOWER, CALIBRATION BIN AERATION; BLOWER RM, (W) | 25 | 284T | 1800 | 460 | 30 |
| 412.FZ1 | FAN, AIRSLIDE; CALIBRATION TO BLEND SILO AIRLIFT | 5 | 184T | 3600 | 460 | 6 |
| 412.FZ2 | FAN, AIRSLIDE; TO 1ST PREHEATER CYCLONE | 2 | LF145TC | 3465 | 208-230/460 | 6.0-5.4/2.7 |
| 412.HT1 | HOIST, MAINTENANCE ; BLEND ELEVATOR - 5 Ton, Yale | | | | | |
| 412.RF1 | ROTARY AIRLOCK; AIRSLIDE TO 1ST PREHEATER CYCLONE | 4KW | DV112M4 | 1704 | 277/480 | 12.6/7.3 |
| 412.RF2 | ROTARY AIRLOCK; AIRSLIDE TO 2ND PREHEATER CYCLONE | 4KW | DV112M4 | 1704 | 277/480 | 12.6/7.3 |
| 412.SC1 | CONVEYOR, SCREW, 30" (E) GATE TO ELEVATOR | 50 | 326T | 1800 | 460 | 58 |
| 412.SC2 | CONVEYOR, SCREW, 30" (W) GATE TO ELEVATOR | 50 | 326T | 1800 | 460 | 58 |
| 413.BL1 | BLOWER, AERATION; SORBENT ADDITION SYSTEM | 5 | 184T | 1800 | 460 | 6.8 |
| 413.BL2 | BLOWER, CONVEYING; SORBENT ADDITION SYSTEM | 5 | 182TCZ | 3600 | 460 | 7 |
| 413.BL3 | BLOWER, CONVEYING, MANUAL SORBENT B261SYSTEM | 3 | 145TC | 3450 | 230/460 | 10.4/5.2 |
| 413.CP1 | COMPRESSOR, INST AIR, ANALYZERS; P/H COMPR ROOM | 3 | | 1800 | 460 | 4 |
| 413.CP2 | COMPRESSOR, AIR; DOWNCOMER SPRAY SYSTEM | 75 | 365TS | 1775 | 230/460 | 192/96 |
| 413.FN2 | D/C MAIN FAN; SORBENT ADDITION SYSTEM | 3 | 145TC | 3600 | 230/460 | 5.8 |
| 413.FN3 | D/C MAIN FAN; CALIBRATION BIN | 30 | 286T | 1770 | 460 | 36.2 |
| 413.MA1 | MOTOR, MAIN; FAN,MAIN BAGHOUSE | 500 | CD4468 | 1150 | 500 VDC | 805 |
| 413.MA2 | MOTOR, MAIN; REVERSE AIR FAN;BAGHOUSE | 125 | 444T | 1800 | 460 | 137 |
| 413.RF1 | D/C ROTARY AIRLOCK; CALIBRATION BIN | 0.5 | EK50ETW | 1725 | 230/460 | 2.2/1.1 |
| 413.RF2 | FEEDER, ROTARY; SORBENT ADDITION SYSTEM | | | | | |

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| SPADS | Entity Name | HP | Frame | RPM | Volts | Amps |
|---|---|---|---|---|---|---|
| 413.RF3 | FEEDER AIRLOCK, TWO GATE; BAGHOUSE | ILLEGIBLE NAMEPLATE | | | | |
| 413.SC1 | CONVEYOR, SCREW, HOPPER #01; BAGHOUSE | 3 | 182T | 1800 | 460 | 4 |
| 413.SC2 | CONVEYOR, SCREW, HOPPER #02; BAGHOUSE | 3 | 182T | 1800 | 460 | 4 |
| 413.SC3 | CONVEYOR, SCREW, HOPPER #03; BAGHOUSE | 3 | 182T | 1800 | 460 | 4 |
| 413.SC4 | CONVEYOR, SCREW, HOPPER #04; BAGHOUSE | 3 | 182T | 1800 | 460 | 4 |
| 413.SC5 | CONVEYOR, SCREW, HOPPER #05; BAGHOUSE | 3 | 182T | 1800 | 460 | 4 |
| 413.SC6 | CONVEYOR, SCREW, HOPPER #06; BAGHOUSE | 3 | 182T | 1800 | 460 | 4 |
| 413.SC7 | CONVEYOR, SCREW, HOPPER #07; BAGHOUSE | 3 | 182T | 1800 | 460 | 4 |
| 413.SC8 | CONVEYOR, SCREW, HOPPER #08; BAGHOUSE | 3 | 182T | 1800 | 460 | 4 |
| 413.SC9 | CONVEYOR, SCREW, HOPPER #09; BAGHOUSE | 3 | 182T | 1800 | 460 | 4 |
| 413.SCA | CONVEYOR, SCREW, HOPPER #10; BAGHOUSE | 3 | 182T | 1800 | 460 | 4 |
| 413.SCB | CONVEYOR, SCREW, HOPPER #11; BAGHOUSE | 3 | 182T | 1800 | 460 | 4 |
| 413.SCC | CONVEYOR, SCREW #3 BAGHOUSE RETURN | 25 | 384T | 1800 | 460 | 30 |
| 413.SCD | CONVEYOR, SCREW #4 3; BAGHOUSE TO RAW MILL AIRLIFT | 7.5 | | 1800 | 460 | 9 |
| 413.SCE | CONVEYOR, SCREW, GATHERING, #1 (E); BAGHOUSE | 20 | 256T | 1800 | 460 | 25 |
| 413.SCN | CONVEYOR, SCREW #2 1 (N); BAGHOUSE RETURN DUST | 20 | 256T | 1800 | 460 | 23 |
| 413.SCS | CONVEYOR, SCREW #1 (S); BAGHOUSE RETURN DUST | 20 | 256T | 1800 | 460 | 23 |
| 413.SCW | CONVEYOR, SCREW, GATHERING, #2 (W); BAGHOUSE | 20 | 256T | 1800 | 460 | 25 |
| 413.SF1 | FEEDER, SCREW; SORBENT ADDITION SYSTEM | 2 | 184T | 1165 | 208-230/4160 | 6.25/3.13 |
| 413.SF2 | FEEDER, CONVEYING, MANUAL SORBENT ADDITION SYSTEM | 1 | F143T | 1740/1440 | 208-230/460 | 3.4/3.8 / 1.7/1 9 |
| 413.WP1 | PUMP, WATER; DOWNCOMER SPRAY SYSTEM | 7.5 | 184TC | 3450 | 230/460 | 17.4/8.7 |
| 414.EL1 | ELEVATOR, FREIGHT; PREHEATER TOWER | | | | | |
| 414.FN1 | FAN, COOLING, PERSONNEL, PREHEAT TOWER NORTH | 10 | 215TP | 1800 | 230/460 | |
| 414.FN2 | FAN, COOLING, PERSONNEL, PREHEAT TOWER SOUTH | 10 | 215TP | 1800 | 230/460 | |
| 416.EL1 | ELEVATOR, FREIGHT; BURNER BUILDING | | | | | |
| 416.FN1 | FAN, SHELL COOLING #01; KILN | BUFFALO FORGE, BFC SERIAL NO. 91312036 VANEAXIAL FAN | | | | |
| 416.FN2 | FAN, SHELL COOLING #02; KILN | SIZE 24MB, 1750 RPM | | | | |
| 416.FN3 | FAN, SHELL COOLING #03; KILN | | | | | |
| 416.FN4 | FAN, SHELL COOLING #04; KILN | | | | | |
| 416.FN5 | FAN, SHELL COOLING #05; KILN | | | | | |
| 416.FN6 | FAN, SHELL COOLING #06; KILN | | | | | |
| 416.FN7 | FAN, SHELL COOLING #07; KILN | | | | | |
| 416.FN8 | FAN, SHELL COOLING #08; KILN | | | | | |

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| SPADS | Entity Name | HP | Frame | RPM | Volts | Amps |
|---|---|---|---|---|---|---|
| 416.FN9 | FAN, SHELL COOLING #09; KILN | | | | | |
| 416.FNA | FAN, SHELL COOLING #10; KILN | | | | | |
| 416.FNB | FAN, SHELL COOLING #11; KILN | | | | | |
| 416.FNC | FAN, SHELL COOLING #12; KILN | | | | | |
| 416.FND | FAN, SHELL COOLING #13; KILN | | | | | |
| 416.FNE | FAN, SHELL COOLING #14; KILN | | | | | |
| 416.FNF | FAN, SHELL COOLING #15; KILN | | | | | |
| 416.FNG | FAN, PIPE GIRDER COOLING #1; KILN | 6 | 184T | 3600 | 230/460 | |
| 416.FNH | FAN, PIPE GIRDER COOLING #2; KILN | 6 | 184T | 3600 | 230/460 | |
| 416.HC1 | CRUSHER, HAMMER, CLINKER | 75 | 405T | 1200 | 460 | 90 |
| 416.KT1 | KILN HYDRAULIC THRUST DEVICE | 1.1 KW | P55 ? | 1100/1120 ? | 220/460 | 4.9/3.1 |
| 416.MM1 | KILN MAIN DRIVE | 500 | CD4473 | 1000 | 500 VDC | 810 |
| 416.MM2 | KILN AUXILLARY DRIVE | 50 | 326T | 1800 | 460 | 58 |
| 417.WP1 | PUMP, WATERSPRAY. NORTH. KILN COOLER TUBE. | 30 | 286JM | 3530 | 230/460 | 66/33 |
| 417.WP2 | PUMP, WATERSPRAY.SOUTH, KILN COOLER TUBE. | 30 | 286JM | 3530 | 230/460 | 66/33 |
| 417.WP3 | PUMP, WATERSPRAY,SUMP RECLAIM. KILN COOLER TUBES | SUBMERSIBLE | | | | |
| 418.BL2 | FAN: KILN BURNER PRIMARY AIR | 125 | 444TS | 3570 | 460 | 136 |
| 418.BL4 | FAN: KILN BURNER EMERGENCY AIR | 5 | 184T | 1750 | 230/460 | 12.3/6.15 |
| 418.TU1 | TROLLEY; BURNER, KILN | 20 | | | | 27 |
| 419.BC1 | CONVEYOR, BELT; G-COOLER TO CLINKER SILOS | 40 | 324T | 1780 | 460 | 45.7 |
| 419.BC5 | CONVEYOR,BELT; FROM SILO TO SHED | 7.5 | | 1800 | 460 | 7 |
| 419.BC6 | CONVEYOR, BELT; CLINKER SHED (WITH TRIPPER) | 10 | 215T | 1765 | 460 | 12.7 |
| 419.DB1 | CONVEYOR, PAN; CLINKER TO G-COOLER | 25 | 284T | 1800 | 460 | 30 |
| 419.DC1 | CONVEYOR, DRAG CHAIN; G-COOLER TOP | 25 | 284T | 1800 | 460 | 30 |
| 419.DC2 | CONVEYOR, DRAG CHAIN; G-COOLER BOTTOM | 20 | 256T | 1770 | 460 | 24.6 |
| 419.DC3 | CONVEYOR, DRAG CHAIN: CLINKER SILO | 30 | 286T | 1775 | 230/460 | 71/35.5 |
| 419.FN1 | FAN, COOLING, #1; G-COOLER | 30 | 324T | 1800 | 460 | 37 |
| 419.FN2 | FAN, COOLING, #2; G-COOLER | 30 | 324T | 1800 | 460 | 37 |
| 419.FN3 | FAN, COOLING, #3; G-COOLER | 30 | 324T | 1800 | 460 | 37 |
| 419.FN4 | FAN, COOLING, #4; G-COOLER | 30 | 324T | 1800 | 460 | 37 |
| 419.FN5 | D/C MAIN FAN; CLINKER SILOS, TOP, (S CENTER) | 15 | 254T | 1755 | 230/460 | 39/19.5 |
| 419.FN9 | D/C MAIN FAN; CLINKER SILOS, TOP, (SE) | 15 | 254T | 1755 | 230/460 | 39/19.5 |
| 419.FNC | D/C MAIN FAN; CLINKER SILOS, TOP, (N CENTER) | 10 | 215T | 1755 | 230/460 | 27/13.5 |

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| SPADS | Entity Name | HP | Frame | RPM | Volts | Amps |
|---|---|---|---|---|---|---|
| 419.FZ1 | D/C MAIN FAN; G-COOLER | 75 | 365T | 1800 | 460 | 87 |
| 419.FZ2 | FAN, BOOSTER; DIVERSION BIN, G-COOLER | NO NAMEPLATE | | | | |
| 419.FZ3 | D/C MAIN FAN; CLINKER SILOS, TOP, (NE) | 20 | | 1800 | 460 | 25 |
| 419.RF1 | D/C ROTARY AIRLOCK; CLINKER SILOS, TOP, (NE) | 0.5 | EK143TW | 1725 | 230/460 | 2.2/1.1 |
| 419.RF2 | FEEDER, ROTARY. G-COOLER D/C | 1 | D56C | 1730 | 208-230/460 | 2.94/1.47 |
| 419.TR1 | TRIPPER; CLINKER SHED | INACCESSIBLE | | | | |
| 41A.AF1 | FEEDER, APRON; COAL | 15 | 254T | 1800 | 460 | 19 |
| 41A.BC1 | CONVEYOR;BELT; APRON FEEDER TO TT5 | 60 | 364T | 1800 | 460 | 70 |
| 41A.BC2 | BELT, CLEANING, MAGINETIC SEPARATOR; COAL | 5 | 184T | 1750 | 208-230/460 | 13.8-13.4/6.7 |
| 41A.BC3 | CONVEYOR, BELT; TT 05 TO COAL BIN SILO | 25 | 284T | 1800 | 460 | 30 |
| 41A.BC4 | BELT, COAL STACKER | 30 | 286T | 1780 | 230/460 | 68/34 |
| 41A.BC4.M#1 | CLEANER, BELT: COAL STACKER | 5 | 184T | 1750 | 208-230/460 | 13.8-13.4/6.7 |
| 41A.DC1 | Conveyor, drag chain, Coal Receiving | 2 | 145TC | 1800 | 230/460 | 5.6/2.8 |
| 41A.FZ1 | D/C MAIN FAN; TT 05, COAL | 7.5 | 213T | 1800 | 460 | 9 |
| 41A.FZ2 | D/C MAIN FAN; COAL SILOS | 3 | 182T | 1765 | 460 | 4 |
| 41A.FZ3 | D/C FAN, COAL APRON FEEDER | 7.5 | 213T | 3525 | 230/460 | 18/9 |
| 41A.RF1 | D/C ROTARY AIRLOCK; TT 05, COAL | 0.5 | EK143TW | 1725 | 230/460 | 2.2/1.1 |
| 41A.SJ1 | PUMP, SUMP; RAW COAL RECEIVING | SUBMERSIBLE PUMP | | | | |
| 41B.AU1 | VENTILATION UNIT; 462 | 0.75 | HA56 | 1725 | 208-230/460 | 2.5-2.6/1.3 |
| 41B.BC1 | CONVEYOR, BELT; COAL SILO TO #1 COAL MILL, N | 5 | | 1800 | 460 | 6 |
| 41B.BC2 | CONVEYOR, BELT; COAL SILO TO COAL MILL #2, S | 5 | | 1800 | 460 | 6 |
| 41B.BL1 | BLOWER, HOT AIR; COAL MILL #1 | 5 | | 1800 | 460 | 6 |
| 41B.BL2 | BLOWER, HOT AIR; COAL MILL #2 | 5 | | 1800 | 460 | 6 |
| 41B.CP1 | COMPRESSOR, C100, FK PUMP; COAL MILL | 60 | 405T | 900 | 460 | 72 |
| 41B.FN1 | D/C MAIN FAN; COAL CHUTE, NORTH | 5 | | 1800 | 460 | 6 |
| 41B.FN2 | D/C MAIN FAN; COAL CHUTE, SOUTH | 5 | | 1800 | 460 | 6 |
| 41B.FZ1 | D/C MAIN FAN; COAL MILL #1 | 100 | 405T | 1800 | 460 | 115 |
| 41B.FZ2 | FAN, HOT AIR BOOSTER; COAL MILL #1 | 40 | 324T | 1800 | 460 | 46 |
| 41B.FZ3 | D/C MAIN FAN; COAL MILL #2 | 100 | 405T | 1800 | 460 | 115 |
| 41B.FZ4 | FAN, HOT AIR BOOSTER; COAL MILL #2 W | 40 | 324T | 1800 | 460 | 46 |
| 41B.LQ1 | OILER, COMPRESSOR, FK PUMP; COAL MILLS | 0.33 | 48 | 1725 | 230/460 | 1.3/.65 |
| 41B.LQ2 | PUMP, GREASE: C M #1 CLASSIFIER | .09 KVA | | 1080/1110 | 275/480 | 1.08/.62 |
| 41B.LQ3 | PUMP, GREASE: C M #2 CLASSIFIER | 09 KVA | | 1080/1110 | 275/480 | 1.08/.62 |

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| SPADS | Entity Name | HP | Frame | RPM | Volts | Amps |
|---|---|---|---|---|---|---|
| 41B.MP1 | PUMP, FK; COAL MILLS | 25 | 324T | 1200 | 460 | 30 |
| 41B.MW1 | MILL, COAL, #1, Bowl Mill, s/n 74199 - CE Raymond | 150 | 447TZ | 1200 | 460 | 182 |
| 41B.MW2 | MILL, COAL, #2, Bowl Mill, s/n 74200 - CE Raymond | 150 | 447TZ | 1200 | 460 | 182 |
| 41B.RF1 | FEEDER, ROTARY; COAL MILL #1 | 2 | 145T | 1800 | 460 | 2.8 |
| 41B.RF2 | FEEDER, ROTARY; COAL MILL #2 | 2 | 145T | 1800 | 460 | 2.8 |
| 41B.RF3 | D/C ROTARY AIRLOCK; COAL MILL #1 | 1.5 | 115TC | 1725 | 208-230/460 | 5.3-5/2.5 |
| 41B.RF4 | D/C ROTARY AIRLOCK; COAL MILL #2 | 1.5 | 115TC | 1725 | 208-230/460 | 5.3-5/2.5 |
| 41B.SC1 | CONVEYOR, SCREW, D/C DISCHARGE; COAL MILLS | 5 | | 1800 | 460 | 6 |
| 41B.SZ1 | CLASSIFIER, COAL MILL#1 - Loesche | 7.5 | | 1800 | 460 | |
| 41B.SZ2 | CLASSIFIER, COAL MILL#2 | 7.5 | | 1800 | 460 | |
| 41B.WF1 | FEEDER, WEIGH; COAL, NORTH | 0.5 | | 1750 | 180 VDC | 2.5 |
| 41B.WF2 | FEEDER, WEIGH; COAL, SOUTH | 0.5 | | 1750 | 180 VDC | 2.5 |
| 41C.AG1 | AGITATOR; PF BIN DISCHARGE | 5.5 KW | TYPE 73-132S/4 | 1750 | 460 | 9.5 |
| 41C.AU1 | VENTILATION UNIT; 463 (E) | 5/2.2 | E213T | 1750/1170 | 460 | 7.1/4.8 |
| 41C.BL1 | BLOWER, #01; PF TO CALCINER; COAL BLOWER RM, ((E) | 75 | 365T | 1800 | 460 | 87 |
| 41C.BL2 | BLOWER, #01, PF #1 TO KILN; COAL BLOWER RM (CEN W) | 125 | 444T | 1800 | 460 | 137 |
| 41C.BL3 | BLOWER, #02; PF TO CALCINER; COAL BLOWER RM, (CEN E) | 75 | 365T | 1800 | 460 | 87 |
| 41C.BL4 | BLOWER, #02; PF #1 TO KILN; COAL BLOWER RM (W) | 125 | 444T | 1800 | 460 | 137 |
| 41C.FZ1 | D/C MAIN FAN; PF BIN | 5 | 184T | 1755 | 460 | 6.3 |
| 41C.WF1 | FEEDER, PFISTER #1; PF KILN | 4.7 KW | TYPE GNZ 1712/2 | 50/3000 | 260 VDC | 20.8 |
| 41C.WF2 | FEEDER, PFISTER #2; PF CALCINER | 4.7 KW | TYPE GNZ 1712/2 | 50/3000 | 260 VDC | 20.8 |
| 41F.AC1 | SINGULATOR, TIRE SYSTEM | 3 | E182TC | 1800 | 460 | 4.4 |
| 41F.BC1 | CONVEYOR, BELT, SHORT:TIRE SYSTEM | 1 | 143TC | 1740 | 230/460 | 2.8/1.4 |
| 41F.BC2 | CONVEYOR, BELT, ELEVATOR FEED; TIRE BURNING | 3 | 182TC | 3520 | 230/460 | 7.5/3.75 |
| 41F.BW1 | SCALE, BELT; TIRE BURNING SYSTEM | 2 | F145TC | 1740 | 208-230/460 | 6.2/3.1 |
| 41F.EL1 | ELEVATOR, TIRE; TIRE BURNING | 7.5 | 184TC | 3600 | 208-230/460 | 18.5-17.4/8.7 |
| 41F.FD1 | FEEDER, WALKING FLOOR; TIRE BURNING | 1.5 | 145T | 1730 | 208-230/460 | 5/2.5 |
| 41F.VZ1 | CONVEYOR, ROLLER, CENTERING TABLE; TIRE BURNING | 3 | F182TC | 1800 | 460 | |
| 41F.VZ2 | CONVEYOR, ROLLER, HIGH SPEED SECTION; TIRE BURNING | 0.75 | D56C | 1725 | 208-230/460 | 2.8/1.4 |
| 41F.VZ3 | CONVEYOR, ROLLER, LOW SPEED SECTION; TIRE BURNING | 0.75 | D56C | 1725 | 208-230/460 | 2.8/1.4 |
| 41G.FN1 | D/C, LOADING SPOUT; CLINKER RAIL LOADOUT | | | | | |
| 41G.LS1 | POSITIONER, LOADING SPOUT, UP/DOWN; CLINKER RAIL LOADOUT | | | | | |
| 41G.TU1 | POSITIONER, LOADING SPOUT; CLINKER RAIL LOADOUT | | | | | |

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| SPADS | Entity Name | HP | Frame | RPM | Volts | Amps |
|---|---|---|---|---|---|---|
| 510.AU1 | AIR CONDITIONER; MCC 548, (W) | | | | | |
| 510.BL1 | BLOWER, VACUUM SYSTEM; FINISH MILL | 15 | 215T | | 460 | 17 |
| 510.CA1 | CRANE, BRIDGE; FINISH MILL - 20 Ton, P & H | | | | | |
| 510.CA2 | CRANE, MONORAIL; FINISH MILL, TOP LEVEL, 5 Ton - Yale | | | | | |
| 510.CA3 | CRANE, BALL CHARGING; FINISH MILL | | | | | |
| 510.CA4 | CRANE; MONORAIL; CEMENT COOLER - 2 Ton, KONE | | | | | |
| 510.CP1 | COMPRESSOR, AIR, CLUTCH; FINISH MILL | 7.5 | 213T | 1750 | 230/460 | 22/11 |
| 510.FN1 | FAN, VENT, ROOF, #1; FINISH MILL (SW) | | | | | |
| 510.FN3 | FAN, VENT, ROOF, #3; FINISH MILL (SE) | | | | | |
| 510.FN4 | FAN, VENT, ROOF, #4; FINISH MILL (NE) | | | | | |
| 510.FN5 | FAN, VENT; FINISH MILL MOTOR ROOM (W) | 3 | 182T | 3600 | 460 | |
| 510.FN6 | FAN, VENT; FINISH MILL MOTOR ROOM (E) | 3 | 182T | 3600 | 460 | |
| 510 LP3 | PUMP, GRINDING AID; STANDBY; FINISH MILL | 0.75 | 143T | 1155 | 230/460 | 3/1.5 |
| 510.LP5 | PUMP, TRANSFER, GRINDING AID; FINISH MILL | 0.75 | 143T | 1140 | 230/460 | 3.1/1.55 |
| 510.SJ1 | PUMP, SUMP, PRIMARY; FINISH MILL | 20 | 256TC | 1760 | 230/460 | 54/27 |
| 510.SJ2 | PUMP, SUMP, SECONDARY; FINISH MILL | 20 | 256TC | 1760 | 230/460 | 54/27 |
| 510.VB1 | SHAKER, VACUUM SYSTEM; FINISH MILL | | | | | |
| 511.BC1 | CONVEYOR, BELT; SHED TO SILOS | 25 | 284T | 1765 | 460 | 30 |
| 511.BC2 | CONVEYOR, BELT; SHED RECLAIM TO ELEV | 20 | | | 460 | |
| 511.BC5 | CONVEYOR, BELT; CLINKER SILOS TO FINISH MILL | 50 | 326T | 1765 | 230/460 | 112/56 |
| 511.BC6 | CONVEYOR, BELT; CLINKER SILOS 3/8 TO 511.BC5 | 5 | 184T | 1740 | 230/460 | 13/6.5 |
| 511.BC7 | CONVEYOR, BELT; CLINKER SILOS 1/7 TO 511.BC5 | 5 | 184T | 1745 | 460 | 6.48 |
| 511.BC8 | CONVEYOR, BELT; CLINKER SILO 5 TO 511.BC5 | 5 | 184T | 1745 | 230/460 | 14.2/7.1 |
| 511.BE1 | ELEVATOR, BUCKET; CLINKER SHED | 40 | 324TS | 1770 | 230/460 | 103/51.5 |
| 511.DC1 | Drag Chain, Finish Mill | 25 | W-DA284T-M | 1760 | 230/460 | 58/29 |
| 511.FN1 | D/C MAIN FAN; CLINKER STORAGE SHED | 20 | 256T | 1750 | 208-230/460 | 53-48/24 |
| 511.FN3 | D/C FAN; CLINKER STORAGE SILO 3, VIBE FEEDER | 3 | 182T | 3600 | 480 | |
| 511.FN4 | D/C FAN; CLINKER STORAGE SILO 1, VIBE FEEDER | 3 | 182T | 3600 | 480 | |
| 511.FN5 | D/C FAN; CLINKER STORAGE SILO 5, VIBE FEEDER | 5 | 184T | 3600 | 480 | |
| 511.FN6 | D/C MAIN FAN; CLINKER STORAGE SILOS, BOTTOM, (W) | 7.5 | 213T | 1740 | 230/460 | 20/10 |
| 511.FN8 | D/C MAIN FAN; CLINKER SILOS, BOTTOM, (E) | 7.5 | 213T | 1745 | 208-230/460 | 19/9.5 |
| 511.FNA | D/C FAN; TRIPPER, FINISH MILL | 20 | 256T | 1755 | 230/460 | 51/25.5 |
| 511.FZ1 | FAN, VENT; CLINKER STORAGE SILOS (S) | | | | | |

| SPADS | Entity Name | HP | Frame | RPM | Volts | Amps |
|---|---|---|---|---|---|---|
| 511.FZ3 | D/C MAIN FAN, CLINKER SHED lower | 50 | 326T | 1770 | 230/460 | 118/59 |
| 511.HT1 | HOIST; CLINKER STORAGE SILOS - 1 Ton, Ingrasol Rand | | | | | |
| 511.RF1 | FEEDER, ROTARY: TRIPPER D/C | 0.33 | 56 | 1745 | 208-230/460 | 1.3-1.2/ 6 |
| 511.RF2 | FEEDER, ROTARY. D/C CLINKER SHED lower | 1 | D56C | 1730 | 208-230/460 | 2.94/1.47 |
| 511.SC1 | CONVEYOR , SCREW. D/C CLINKER SHED lower | 1.5 | 145T | 1740 | 230/460 | 4.2/2.1 |
| 512.BC1 | CONVEYOR, BELT; TT11 TO CLINKER SILO | 125 | | 1800 | 460 | 151 |
| 513.BC1 | CONVEYOR, BELT; MILL FEED, FM#1 | 7.5 | 213T | 1770 | 230/460 | 19/9.5 |
| 513.FZ2 | D/C MAIN FAN; FM #1, BIN VENT | 5 | 184T | 1730 | 230/460 | 13/6.5 |
| 513.FZ3 | FAN,MAIN; NUISANCE D/C, MILL # 1 | 10 | 215T | 1745 | 230/460 | 26.8/13.4 |
| 513.VB1 | VIBRATOR, BIN; GYPSUM,F M 1 | 0.71 | TYPE CD 36-1660 | 3600 | 230/460 | 2.0/1.0 |
| 513.WF1 | FEEDER, WEIGH; CLINKER SILO #1, FM#1 | 1.5 | 90S | 1660 | 230/460 | 4.82/2.42 |
| 513.WF2 | FEEDER, WEIGH; CLINKER SILO #2, FM#1 | 1.5 | 90S | 1660 | 230/460 | 4.82/2.42 |
| 513.WF3 | FEEDER, WEIGH; GYPSUM #3A, FM#1 | 1.5 | 145TC | 1725 | 230/460 | 4.2/2.1 |
| 514.BE1 | ELEVATOR, BUCKET; FM#1 | 60 | 364T | 1800 | 460 | 68 |
| 514.BE2 | ELEVATOR, BUCKET, MILL SPILL; FM #1 | NO NAMEPLATE | | | | |
| 514.BL1 | BLOWER,AIRSLIDE; DIISCHARGE FM 1 | 3 | 182T | 1755 | 230/460 | 4-Aug |
| 514.BL2 | BLOWER, AIRSLIDE; SEPERATOR, FM#1 | 7.5 | 184TY | 3500 | 230/460 | 20.2/10.1 |
| 514.LP1 | PUMP, GRINDING AID; #1; FINISH MILL | 0.75 | 143T | 1155 | 230/460 | 3/1.5 |
| 514.MA1 | MOTOR, FM #1 | 2500 | 9305 | 514 | 4160 | 277 |
| 514.PZ1 | PUMP, TRUNNION LIFT, INPUT; FM#1 | 1 | 182T | 900 | 460 | 2 |
| 514.PZ2 | PUMP, TRUNNION LIFT, DISCHARGE; FM#1 | 1 | 182T | 900 | 460 | 2 |
| 514.PZ3 | PUMP, LUBE, INPUT; FM#1 | 1 | 182T | 900 | 460 | 2 |
| 514.PZ4 | PUMP, LUBE, DISCHARGE; FM#1 | 1 | 182T | 900 | 460 | 2 |
| 514.SC1 | CONVEYOR, SCREW, WEIGHING; FM#1 | 20 | 256T | 1800 | 460 | 25.7 |
| 514.SZ1 | SEPARATOR, AIR; FM#1, Model SD-90 - Sturtevant | 100 | 405T | 1800 | 460 | 115 |
| 515.CP1 | COMPRESSOR, C300, FK PUMP; FM#1 | 200 | 8266S | 600 | 460 | 270 |
| 515.CP2 | COMPRESSOR, AIR, SEPARATOR D/C; FM#1 | 30 | 286T | 1800 | 460 | 37 |
| 515.CQ1 | COOLER, CEMENT, #1; FM#1, (SW) | 50 | 365TS | 1200 | 460 | 64 |
| 515.CQ2 | COOLER, CEMENT, #2; FM#1, (NW) | 50 | 365TS | 1200 | 460 | 64 |
| 515.FV1 | AIRLOCK, TWO GATE, MILL SWEEP D/C; FM#1 | 0.25 | 56C | 1725 | 230/460 | 1.3/.65 |
| 515.FZ1 | D/C MAIN FAN, MILL SWEEP; FM #1 | 100 | 405T | 1800 | 460 | 150 |
| 515.FZ2 | MAIN FAN, D/C; FM 1 SEPARATOR | 350 | 355LL | 1200 | 4160 | 47 |

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| SPADS | Entity Name | HP | Frame | RPM | Volts | Amps |
|---|---|---|---|---|---|---|
| 515.MP1 | PUMP, FK, Z-FLAP; FM #1 | 125 | 445T | 1200 | 460 | ??? |
| 614.MP1 | PUMP, FK; SST, RAILCAR UNLOAD | 125 | 445TS | 1200 | 460 | 157 |
| 515.SC1 | CONVEYOR, SCREW, MILL SWEEP D/C; FM#1 | 5 | 184T | 1750 | 230/460 | 13.4/6.7 |
| 515.SC2 | D/C SCREW CONVEYOR, (E); FM #1, SEPARATOR | 15 | 254T | 1750 | 230/460 | 38.3/19.1 |
| 515.SC3 | CONVEYOR SCREW, (W); FM #1, SEPARATOR D/C | 15 | 254T | 1750 | 230/460 | 38.3/19.1 |
| 523.BC1 | CONVEYOR, BELT; MAIN FEED TO FM #2 | 3 | 182T | 1800 | 460 | 4.24 |
| 523.FZ2 | FAN, MAIN; D/C, BIN VENT; FM 2 | 5 | 184T | 1730 | 230/460 | 13/6.5 |
| 523.FZ3 | FAN, MAIN; NUISANCE D/C | 10 | 215T | 1745 | 230/460 | 26.8/13.4 |
| 523.VB1 | VIBRATOR, BIN; GYPSUM, MILL # 2 | 0.71 | TYPE CD 36-1660 | 3600 | 230/460 | 2.0/1.0 |
| 523.WF3 | FEEDER, WEIGH; GYPSUM SILO #3B, FM#2 | 1.5 | 90S | 1660 | 230/460 | 4.82/2.42 |
| 523.WF4 | FEEDER, WEIGH; CLINKER SILO #4, FM#2 | 1.5 | 90S | 1660 | 230/460 | 4.82/2.42 |
| 523.WF5 | FEEDER, WEIGH; CLINKER SILO #5, FM#2 | 1.5 | 90S | 1660 | 230/460 | 4.82/2.42 |
| 524.BE1 | ELEVATOR, BUCKET; FM#2 | 60 | 364T | 1800 | 460 | 68.5 |
| 524.BL1 | BLOWER, AIR SLIDE; DISCHARGE, FM 2 | 3 | 182T | 1735 | 230/460 | 9.9/4.95 |
| 524.BL2 | BLOWER, AIRSLIDE; SEPERATOR, FM#2 | NO NAMEPLATE | | | | |
| 524.LP2 | PUMP, GRINDING AID; #2; FINISH MILL | 0.75 | 143T | 1155 | 230/460 | 3/1.5 |
| 524.MA2 | MOTOR, FM #2 | 2500 | 9305 | 514 | 4160 | 277 |
| 524.PZ1 | PUMP, TRUNNION LIFT, INPUT; FM#2 | 1 | 182T | 900 | 460 | 2 |
| 524.PZ2 | PUMP, TRUNNION LIFT, DISCHARGE; FM#2 | 1 | 182T | 900 | 460 | 2 |
| 524.PZ3 | PUMP, LUBE, INPUT; FM#2 | 1 | 182T | 900 | 460 | 2 |
| 524.PZ4 | PUMP, LUBE, DISCHARGE; FM#2 | 1 | 182T | 900 | 460 | 2 |
| 524.SC1 | CONVEYOR, SCREW, WEIGHING; FM#2 | 20 | 256T | 1800 | 460 | 25.7 |
| 524.SZ1 | SEPARATOR, AIR; FM#2 | 100 | 405T | 1800 | 460 | 115 |
| 525.BL1 | BLOWER, AIRSLIDE; MILL # 2 | | | | | |
| 525.CP1 | COMPRESSOR, AIR, SEPARATOR D/C; FM#2 | 30 | 286T | 1800 | 460 | 37 |
| 525.CP2 | COMPRESSOR, C300, FK PUMP; FM#2 | 200 | 8266S | 600 | 460 | 270 |

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| SPADS | Entity Name | HP | Frame | RPM | Volts | Amps |
|---|---|---|---|---|---|---|
| 525.CQ3 | COOLER, CEMENT, #3; FM#2, (SE) | 50 | 365TS | 1200 | 460 | 64 |
| 525.CQ4 | COOLER, CEMENT, #4; FM#2, (NE) | 50 | 365TS | 1200 | 460 | 63 |
| 525.FV1 | AIRLOCK, TWO GATE, MILL SWEEP D/C; FM#2 | 0.25 | 56C | 1725 | 230/460 | 1.3/.65 |
| 525.FZ1 | D/C MAIN FAN, MILL SWEEP; FM #2 | 100 | 405T | 1800 | 460 | 150 |
| 525.FZ2 | MAIN FAN, D/C; FM 2 SEPARATOR | 350 | 355LL | 1200 | 4160 | 47 |
| 525.MP2 | PUMP, FK, Z-FLAP; FM #2 | 125 | 445TS | 1200 | 460 | 151 |
| 525.SC1 | CONVEYOR, SCREW, MILL SWEEP D/C; FM#2 | 5 | 184T | 1745 | 208-230/460 | 13/6.45 |
| 525.SC2 | D/C SCREW CONVEYOR, (E); FM #2, SEPARATOR | 15 | 254T | 1800 | 460 | 19.1 |
| 525.SC3 | D/C SCREW CONVEYOR, (W); FM #2, SEPARATOR | 15 | 254T | 1800 | 460 | 19.1 |
| 610.FZ1 | D/C MAIN FAN; GP II, TRANSFER BIN | 10 | 215T | 1750 | 230/460 | 26/13 |
| 610.FZ3 | D/C MAIN FAN; GP II, SILO 19 (S) | 20 | 256T | 1760 | 230/460 | 48/24 |
| 610.FZ5 | D/C MAIN FAN; GP II, SILO 14 (N) | 20 | 256T | 1760 | 230/460 | 48/24 |
| 610.RF1 | D/C ROTARY AIRLOCK; GRP II, TRANSFER BIN | 0.75 | R56 | 1725 | 230/460 | |
| 610.TR1 | D/C TRAVELLER; GP II, TRANSFER BIN | 0.25 | M48 | 1725 | 230/460 | 1.36/.68 |
| 611.BE1 | ELEVATOR, BUCKET, FK PUMP FEED; GROUP I | | | | | |
| 611.BK1 | BULK BAG LOADER, Hyd. Pump | 1.5 | 56HC-70 | 1725 | 208-230/460 | 4.8/2.4 |
| 611.BL1 | BLOWER, AERATION; GP II, RAILSIDE | 7.5 | 213T | 1745 | 230/460 | 22.2/11.1 |
| 611.BL2 | BLOWER, AERATION; GP II, TRUCKSIDE | 7.5 | 213T | 1740 | 230/460 | 21.4/10.7 |
| 611.BL3 | BLOWER, AIRSLIDE; SST, RAIL SIDE | 10 | 2547 | 3530 | 220/440 | 27/13.5 |
| 611.BL4 | BLOWER, AIRSLIDE; SST, TRUCK SIDE | 10 | 254U7 | 3515 | 220/440 | 26/13 |
| 611.BZ1 | BLOWER, AIRSLIDE; GP II, RAIL/TRUCK SIDE | 15 | 254T | 1750 | 230/460 | 38.6/19.3 |
| 611.BZ2 | BLOWER, AIRSLIDE; GP II, TRANSFER SYSTEM | 10 | 215T | 1745 | 230/460 | 25.8/12.9 |
| 611.BZ3 | BLOWER, VACUUM SYSTEM; GP II | 15 | 254T | 3520 | 230/460 | 38/19 |
| 611.BZ5 | Blower, Airslide: Grp 2 Truck side North | 15 | 254T | 1765 | 230/460 | 37/18.5 |
| 611.CP1 | COMPRESSOR, C300; GP II | 200 | 8266S | 590 | 460 | 270 |
| 611.CP2 | COMPRESSOR, C225; GP II | 150 | 5008-U | 583 | 460 | 206 |
| 611.CP3 | COMPRESSOR, C250; GROUP I | 150 | 1375 | 585 | 440 | 218 |

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| SPADS | Entity Name | HP | Frame | RPM | Volts | Amps |
|---|---|---|---|---|---|---|
| 611.CP5 | COMPRESSOR, AIR; SST | 2 | 225 | 1165 | 220/440 | 7/3.5 |
| 611.EL1 | ELEVATOR, PASSENGER; GP II | | | | | |
| 611.EL2 | ELEVATOR, FREIGHT: PACKHOUSE | | | | | |
| 611.FZ1 | D/C MAIN FAN; GP II, TRUCK SIDE, LOADING SPOUT | 5 | 184T | 1740 | 230/460 | 13/6.5 |
| 611.FZ3 | D/C MAIN FAN; GP II, RAIL/TRUCK SIDE, LOADING SPOUT | 5 | 184T | 1740 | 230/460 | 13/6.5 |
| 611.FZ5 | D/C MAIN FAN; GP I, (N) | NO NAMEPLATE ON MOTOR | | | | |
| 611.FZ7 | D/C MAIN FAN; GP I, (S) | 10 | 215T | 1750 | 230/460 | 25.6/12.8 |
| 611.FZ8 | D/C BLOWBACK FAN; GP I, (S) | NO NAMEPLATE ON MOTOR | | | | |
| 611.FZ9 | MAIN FAN; D/C TOP, SST | 20 | 256T | 1760 | 230/460 | 52/26 |
| 611.FZA | D/C MAIN FAN: SST LOADING | ILLEGIBLE NAMEPLATE | | | | |
| 611.MP1 | PUMP, F.K.; GP II, TRANSFER | 200 | 5008-U | 1178 | 460 | 223 |
| 611.MP2 | PUMP, FK; GROUP I | NO NAMEPLATE ON MOTOR | | | | |
| 611.RF1 | D/C ROTARY AIRLOCK; GP II, TRUCK SIDE, LOADING SPOUT | 0.75 | P56 | 1725 | 230/460 | 3.7/1.72 |
| 611.RF2 | D/C ROTARY AIRLOCK; GP II, RAIL SIDE, LOADING SPOUT | 0.75 | P56 | 1725 | 230/460 | 3.7/1.72 |
| 611.RF3 | D/C ROTARY AIRLOCK; GP I, (S) | ILLEGIBLE NAMEPLATE | | | | |
| 611.RF4 | ROTARY AIRLOCK, D/C; SST LOADING | 0.5 | EK143TW | 1725 | 230/460 | 2.2/1.1 |
| 611.SC1 | CONVEYOR, SCREW, INCLINED; GP II, TRUCK SIDE, SOUTH | 30 | 286T | 1800 | 460 | 38 |
| 611.SC2 | CONVEYOR, SCREW, INCLINED; GP II, TRUCK SIDE, NORTH | 30 | 286T | 1800 | 460 | 38 |
| 611.SC3 | CONVEYOR, SCREW, INCLINED; GP II, RAIL SIDE, SOUTH | 30 | 286T | 1800 | 460 | 38 |
| 611.SC4 | CONVEYOR, SCREW, INCLINED; GP II, RAIL SIDE, NORTH | 30 | 286T | 1800 | 460 | 38 |
| 611.SC5 | CONVEYOR, SCREW, 16"; GROUP 1, UNDER SILOS 3,6,9 | 25 | 101D | 1200 | 440 | 31 |
| 611.SC6 | CONVEYOR, SCREW, 16"; GROUP 1, UNDER SILOS 2,5,8 | 25 | 567C | 1160 | 440 | 35.3 |
| 611.SC7 | CONVEYOR, SCREW, 16"; GROUP 1, UNDER SILOS 1,4,7 | 25 | 567C | 1160 | 440 | 35.3 |
| 611.SC8 | CONVEYOR, SCREW; GP I, SILO SCREWS TO ELEVATOR | 10 | 326 | 1165 | 220/440 | 28/14 |
| 611.SC9 | CONVEYOR, SCREW; GP I, RAIL UNLOAD TO ELEVATOR | 20 | 256T | 1750 | 230/460 | 49/24.5 |
| 611.SCB | SCREW, TAG | 10 | | | 460 | |
| 611.TC1 | TRUCKSIDE LOADING SPOUT (RAISE/LOWER) | | | | | |

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| SPADS | Entity Name | HP | Frame | RPM | Volts | Amps |
|---|---|---|---|---|---|---|
| 611.TC2 | RAILSIDE LOADING SPOUT (RAISE/LOWER) | | | | | |
| 611.TC3 | SPOUT, LOADING; SST, TRUCK SIDE | | | | | |
| 611.TC4 | SPOUT, LOADING; SST, RAILCAR SIDE | | | | | |
| 611.TU1 | TROLLEY, LOADING SPOUT; GP II, RAIL SIDE | | | | | |
| 611.TU4 | D/C TRAVELLER; GP I, (S) | ILLEGIBLE NAMEPLATE | | | | |
| 611 VB2 | D/C SHAKER; GROUP I, BASEMENT | 1.5 | | 865 | 440 | 2.74 |
| 611.VF1 | FEEDER, VIBRATORY SCREEN; GP II, TRUCK SIDE | 5 | 215 | 1740 | 220/440 | 13.7/6.85 |
| 611.VF2 | FEEDER, VIBRATORY SCREEN; GP II, RAIL SIDE | 5 | 184T | 1735 | 230/460 | 13/6.5 |
| 611.VN1 | VACUUM SYSTEM; GROUP II Shaker | | | | | |
| 612.BL1 | BLOWER, P D. AERATION | 10 | | | 460 | |
| 612.CP1 | COMPRESSOR, PRIMARY STAGE; MODCO | 100 | 404/5T | 1780 | 208-230/460 | 236/118 |
| 612.CP2 | COMPRESSOR,SECONDARY STAGE; MODCO | 100 | 405T | 1780 | 208-230/460 | 238/119 |
| 612.CP3 | COMPRESSOR, AIR:CONTROL AIR | 15 | 254T | 1750 | 208-230/460 | 41-37/18.5 |
| 612.FZ1 | D/C MAIN FAN: TOP OF DOME | | | | | |
| 612.FZ2 | D/C MAIN FAN; RECLAIM HOPPER | 3 | 56C | 3450 | 208-230/460 | 8.1-7.6/3.8 |
| 612.HS1 | SYSTEM, HYDRAULIC; ACCESS DOOR | 3 | 56C | 1725 | 208-230/460 | 8.5-8.2/4.1 |
| 612.HT1 | HOIST, OBSERVATION PLATFORM | 5 | | | 460 | |
| 612.HT2 | HOIST, RECLAIM BRIDGE | 20 | | | 460 | |
| 612.LQ1 | Pump, Lubrication Reclaim Screw | 1 | | 1750 | 460 | |
| 612.PZ1 | PUMP, CEMENT; MODCO | 100 | | | 460 | |
| 612.RE1 | RECLAIMER , CEMENT STORAGE DOME | 7.5 | | | 460 | |
| 612.SCA | SCREW, RECLAIM | 100 | | | 460 | |
| 613.BL1 | BLOWER, AERATION; CYCLONAIRE | 15 | 254T | 1750 | 230/460 | 38.3/19.1 |
| 613.CP1 | COMPRESSOR, CONVEYING; CYCLONAIRE | 800 | 5011Z | 1780 | 4160 | 95.3 |

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| SPADS | Entity Name | HP | Frame | RPM | Volts | Amps |
|---|---|---|---|---|---|---|
| 613.CP2 | COMPRESSOR, CONTROL AIR; CYCLONAIRE | 7 5 | 213T | 1765 | 208-230/460 | 23.2/11.6 |
| 613.HE1 | COOLING SYSTEM, HYDROTHRIFT: CYCLONAIRE | 2 | 56J | 3450/2875 | 208-230/460 | 5 6-5.4/2.7 |
| 615.SC3 | CONVEYOR, SCREW; SST, BOOTLIFTS TO FK PUMP | 7.5 | 213T | 1800 | 230/460 | 22/11 |
| 710.CA1 | CRANE, BRIDGE; MAINTENANCE BLDG - 2 Ton, R & M | | | | | |
| 710.FZ1 | VENTILATION UNIT, SHOP BAY; 811 | | | | | |
| 710.FZ2 | VENTILATION UNIT, TRANSFORMER ROOM; 811 | | | | | |
| 710.FZ3 | VENTILATION UNIT, WELDING AREA; 811 | | | | | |
| 710.SJ9 | PUMP, SUMP.STORMWATER COLLECTION @ N ROAD. | SUBMERSIBLE PUMP | | | | |
| 710.VN1 | VACUUM; PORTABLE, Hi-VAC Model 475 | 75 | 365TS | 1770 | 208-230/460 | 184-172/86 |
| 710.WP1 | PUMP, LIFT, #1; STORM WATER DRAINAGE SYSTEM, (N) | SUBMERSIBLE | | | | |
| 710.WP2 | PUMP, LIFT, #2; STORM WATER DRAINAGE SYSTEM, (S) | SUBMERSIBLE | | | | |
| 710.WP3 | PUMP, SUMP, YARD; GP I (S) | SUBMERSIBLE | | | | |
| 710.WP4 | PUMP,WATER WELL;S E CORNER SHOP BLDG | SUBMERSIBLE | | | | |
| 710.WP5 | PUMP, LIFT STATION, OFFICE | SUBMERSIBLE | | | | |
| 710.WP6 | PUMP, LIFT STATION, OFFICE | SUBMERSIBLE | | | | |
| 711.CP 1 | COMPRESSOR, AIR; COOLING WATER SYSTEM | | | | | |
| 711.FN1 | FAN; COOLING TOWER (W) | | | | | |
| 711.FN2 | FAN; COOLING TOWER (CENTER) | | | | | |
| 711.FN3 | FAN; COOLING TOWER (E) | | | | | |
| 711.MA4 | MOTOR, ELECTRIC, AC. AUX WATER FILTER (E) | 20 | 256JP | 1760 | 230/460 | 48/24 |
| 711.MA5 | MOTOR, ELECTRIC. AC. AUX WATER FILTER (w) | 20 | 256JP | 1760 | 230/460 | 48/24 |
| 711.SJ1 | PUMP, SUMP, MAIN; PREHEATER | 10 | 215TP | 1740 | 230/460 | 27.6/13.3 |
| 711.SJ2 | PUMP, SUMP, AUX; PREHEATER | 10 | 215TP | 1740 | 230/460 | 27.6/13.3 |
| 711.SJ3 | PUMP; SUMP, MAIN; COAL MILL | 1 | F56C | 1725 | 208-230/460 | 3.4/1.7 |
| 711.SJ4 | PUMP, SUMP, AUX; COAL MILL | 1 | 56C | 1725 | 230/460 | 3.4/1.7 |
| 711.SJ5 | PUMP, SUMP, MAIN; BURNER BLDG | SUBMERSIBLE | | | | |
| 711.SJ6 | PUMP, SUMP, AUX; BURNER BLDG | SUBMERSIBLE | | | | |

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| SPADS | Entity Name | HP | Frame | RPM | Volts | Amps |
|---|---|---|---|---|---|---|
| 711.SJ7 | PUMP, SUMP, MAIN; COOLING WATER | 1 | 56C | 1800 | 460 | 2 |
| 711.SJ8 | PUMP, SUMP, AUX; COOLING WATER | 1 | 56C | 1800 | 460 | 2 |
| 711.WP 1 | PUMP, MAIN CIRCULATING, #1; COOLING WATER | 50 | 326T | 1800 | 460 | 62 |
| 711.WP 2 | PUMP, MAIN CIRCULATING, #2; COOLING WATER | 50 | 326T | 1800 | 460 | 62 |
| 711.WP 3 | PUMP, WATER/OIL SEPRATOR; COOLING WATER | 5 | 184SM | 1800 | 460 | 7 |
| 713.SJ1 | PUMP, LIFT, #1, SER 3767; LIFT STATION NE DOME | | | | | |
| 713.SJ2 | PUMP, LIFT, #2, SER 3768; LIFT STATION NE DOME | | | | | |
| 714.WP7 | PUMP, WATER WELL, MAKEUP; RAW MILL | 3 | | 3450 | 460 | 4 |
| 715.AU1 | VENTILATION UNIT; 741 | 10/4.4 | G254T | 1760/1180 | 460 | 13.1/7.5 |
| 715.CP1 | Compressor, Plant Air #1; Preheater Comp Rm, (W) | 200 | 445TS | 1800 | 460 | 223 |
| 715.CP2 | Compressor, Plant Air, #2, Preheater Comp Rm, (ECNTR) | 200 | 445TS | 1800 | 460 | 223 |
| 715.CP3 | Compressor, Plant Air, #3; Preheater Comp Rm, (E) | 200 | 445TS | 1800 | 460 | 223 |
| 715.CP4 | Compressor, Plant Air; Kaeser DSD-150; Burner © / Blower | 150/2.5kw | 315M/ ? | 1785/1120 | 460 / 230/460 | 215 / 11/5.7 |
| 715.CP5 | Compressor, Plant Air; Kaeser SFC-132; Burner (W) / Blower | 180/2.5kw | 315M/ ? | 1785/1120 | 460 / 230/460 | 215 / 11/5.7 |
| 715.DR2 | DRYER, AIR, Pant Air, Burner (E) | 1.5 | M56J | 3450 | 208-230/460 | 5.8-5.6/2.8 |
| 715.UF1 | SHAKER MOTOR, COMPRESSOR ROOM, N. | 0.33 | 56 | 1745 | 230/460 | 1.2/.6 |
| 715.UF2 | SHAKER MOTOR, COMPRESSOR ROOM, S. | 0.33 | 56 | 1745 | 230/460 | 1.2/.6 |
| 716.BL1 | BLOWER, SAMPLER; BURNER BLDG(HERZOG) | 7.5 | 215TCZ | 3450 | 208-230/460 | 24.5-22.2/11.1 |
| 71M.6MB | BLASTING CABINET 60 X 48 SL/PC | | | | | |
| 71M.6MI | IRON WORKER ( EDWARDS) 100T | | | | | |
| | BARGE WATERSPRAY BOOSTER PUMP | 1/2 | 56J | 1725 | 230/460 | 2.0/1.0 |
| | BARGE WATERSPRAY PUMP | 5 | 184TC | 1745 | 208-230/460 | 13/6.48 |
| | BULK BAG LOADER, Blower | 1 | C56C | 3450 | 208-230/460 | 3.2/1.6 |
| | BULK BAG LOADER, D/C Fan | 5 | 184TC | 3450 | 230/460 | 12/6.0 |
| | Loading Spout, Diversion Bin | 0.75 | 56C | 1140 | 208-230/460 | 3.3-3/1.5 |
| | SK VALVE, SST (E) (SEW EURODRIVE) | 1 | DFT80N4BM61UC-KS | 1700/1400 | 230/460 | 3.9/1.95 |
| | SK VALVE, SST (W) (SEW EURODRIVE) | 1 | DFT80N4BM61UC-KS | 1700/1400 | 230/460 | 3.9/1.95 |
| | WITH STEARNS BRAKE, MODEL: 1-087-052-00-0F | | | | | |