

PROJECT NAME: KINGSTON
PROJECT NUMBER: 36

PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
E 1S2950		KINGSTON STEAM PLANT CONSTRUCTION SUBSTA.	705	951
E 1S2951		KINGSTON STEAM PLANT CONSTRUCTION SUBSTA.	705	951
E 1S2952		KINGSTON STEAM PLANT CONSTRUCTION SUBSTA.	705	951
E 1S4067		KINGSTON STEAM PLANT, KINGSTON, TENN.	705	1153
E 1S4068		KINGSTON STEAM PLANT, KINGSTON, TENN.	705	1153
E 1S4069		KINGSTON STEAM PLANT, KINGSTON, TENN.	705	1153
E 1S4070		KINGSTON STEAM PLANT, KINGSTON, TENN.	705	1153
E 1S4071		KINGSTON STEAM PLANT, KINGSTON, TENN.	705	1153
E 1S4072		KINGSTON STEAM PLANT, KINGSTON, TENN.	705	1153
E 1S4369		KINGSTON STEAM PLANT	705	554
E 1S4370		KINGSTON STEAM PLANT	705	554
E 1S4371		KINGSTON STEAM PLANT	705	554
E 1S4372		KINGSTON STEAM PLANT	705	554
E 1S4373		KINGSTON STEAM PLANT	705	554
E 1S4374		KINGSTON STEAM PLANT	705	554
E 1S4375		KINGSTON STEAM PLANT	705	554
E 1S4376		KINGSTON STEAM PLANT	705	554
E 1S4377		KINGSTON STEAM PLANT	705	554
E 1S4378		KINGSTON STEAM PLANT	705	554
E 1S4379		KINGSTON STEAM PLANT	705	554
E 1S4381		KINGSTON STEAM PLANT	705	554
E 1S4382		KINGSTON M LINES	705	554
E 1S4383		KINGSTON-M LINES	705	554
E 1S4384		KINGSTON-M LINES	705	554
E 1S4385		KINGSTON-M LINES	705	554
E 1S4386		KINGSTON-M LINES	705	554
E 1S4387		KINGSTON-M LINES	705	554
E 1S4388		KINGSTON-M LINES	705	554
E 1S4389		KINGSTON-M LINES	705	554
E 1S4390		KINGSTON-M LINES	705	554
E 1S4391		KINGSTON-M LINES	705	554
E 1S4393		KINGSTON-M LINES	705	554
E 1S4394		KINGSTON-M LINES	705	554
AV1607	1	EARLY STAGES OF CONSTRUCTION.	705	751
AV1607	2	EARLY STAGES OF CONSTRUCTION.	705	751
AV1607	3	EARLY STAGES OF CONSTRUCTION.	705	751
AV1607	4	EARLY STAGES OF CONSTRUCTION.	705	751
AV1607	5	EARLY STAGES OF CONSTRUCTION.	705	751
AV1607	6	EARLY STAGES OF CONSTRUCTION.	705	751
AV1607	7	EARLY STAGES OF CONSTRUCTION.	705	751
AV1607	8	EARLY STAGES OF CONSTRUCTION.	705	751
AV1607	9	EARLY STAGES OF CONSTRUCTION.	705	751
AV1607	10	EARLY STAGES OF CONSTRUCTION.	705	751
AV1607	11	EARLY STAGES OF CONSTRUCTION.	705	751
AV1607	12	EARLY STAGES OF CONSTRUCTION.	705	751
AV1608	1	EARLY STAGES OF CONSTRUCTION.	705	751
AV1608	2	EARLY STAGES OF CONSTRUCTION.	705	751
AV1608	3	EARLY STAGES OF CONSTRUCTION.	705	751
AV1608	4	EARLY STAGES OF CONSTRUCTION.	705	751
AV1608	5	EARLY STAGES OF CONSTRUCTION.	705	751
AV1608	6	EARLY STAGES OF CONSTRUCTION.	705	751
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AV1608	8	EARLY STAGES OF CONSTRUCTION.	705	751

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AV1650	3	KINGSTON STEAM PLANT	705	652
AV1650	4	KINGSTON STEAM PLANT	705	652
AV1650	5	KINGSTON STEAM PLANT	705	652
AV1650	6	KINGSTON STEAM PLANT	705	652
AV1650	7	KINGSTON STEAM PLANT	705	652
AV1650	8	KINGSTON STEAM PLANT	705	652
AV1650	9	KINGSTON STEAM PLANT	705	652
AV1650	10	KINGSTON STEAM PLANT	705	652
AV1650	11	KINGSTON STEAM PLANT	705	652
AV1650	12	KINGSTON STEAM PLANT	705	652
AV1650	13	KINGSTON STEAM PLANT	705	652
AV1650	14	KINGSTON STEAM PLANT	705	652
AV1659	1	KINGSTON STEAM PLANT	705	653
AV1659	2	KINGSTON STEAM PLANT	705	653
AV1659	3	KINGSTON STEAM PLANT	705	653
AV1659	4	KINGSTON STEAM PLANT	705	653
AV1659	5	KINGSTON STEAM PLANT	705	653
AV1659	6	KINGSTON STEAM PLANT	705	653
AV1659	7	KINGSTON STEAM PLANT	705	653
AV1659	8	KINGSTON STEAM PLANT	705	653
AV1659	9	KINGSTON STEAM PLANT	705	653
AV1659	10	KINGSTON STEAM PLANT	705	653
AV1659	11	KINGSTON STEAM PLANT	705	653
AV1659	12	KINGSTON STEAM PLANT	705	653
AV1659	13	KINGSTON STEAM PLANT	705	653
AV1659	14	KINGSTON STEAM PLANT	705	653
AV1659	15	KINGSTON STEAM PLANT	705	653
AV1659	16	KINGSTON STEAM PLANT	705	653
AV1659	17	KINGSTON STEAM PLANT	705	653
AV1659	18	KINGSTON STEAM PLANT	705	653
AV1659	19	KINGSTON STEAM PLANT	705	653
AV1659	20	KINGSTON STEAM PLANT	705	653
AV1659	21	KINGSTON STEAM PLANT	705	653
AV1698	1	KINGSTON STEAM PLANT	705	654
AV1698	2	KINGSTON STEAM PLANT	705	654
AV1698	3	KINGSTON STEAM PLANT	705	654
AV1698	4	KINGSTON STEAM PLANT	705	654
AV1698	6	KINGSTON STEAM PLANT	705	654
AV1698	7	KINGSTON STEAM PLANT	705	654
AV1698	8	KINGSTON STEAM PLANT	705	654
AV1698	9	KINGSTON STEAM PLANT	705	654
AV1698	10	KINGSTON STEAM PLANT	705	654
AV1698	11	KINGSTON STEAM PLANT	705	654
AV1698	12	KINGSTON STEAM PLANT	705	654
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AV1698	14	KINGSTON STEAM PLANT	705	654
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AV1703	35	KINGSTON STEAM PLANT	705	654
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AV1742	2	KINGSTON STEAM PLANT	705	655
AV1742	3	KINGSTON STEAM PLANT	705	655
AV1742	4	KINGSTON STEAM PLANT	705	655
AV1742	5	KINGSTON STEAM PLANT	705	655
AV1742	8	KINGSTON STEAM PLANT	705	655
AV1742	9	KINGSTON STEAM PLANT	705	655
AV1742	10	KINGSTON STEAM PLANT	705	655
AV1742	11	KINGSTON STEAM PLANT	705	655
AV1742	12	KINGSTON STEAM PLANT	705	655
AV1742	13	KINGSTON STEAM PLANT	705	655
AV1742	14	KINGSTON STEAM PLANT	705	655
AV1742	15	KINGSTON STEAM PLANT	705	655
AV1742	16	KINGSTON STEAM PLANT	705	655
AV1742	17	KINGSTON STEAM PLANT	705	655
AV1761	1	KINGSTON STEAM PLANT	705	656
AV1761	2	KINGSTON STEAM PLANT	705	656
AV1761	3	KINGSTON STEAM PLANT	705	656
AV1761	5	KINGSTON STEAM PLANT	705	656
AV1761	6	KINGSTON STEAM PLANT	705	656
AV1761	7	KINGSTON STEAM PLANT	705	656
AV1761	8	KINGSTON STEAM PLANT	705	656
AV1761	9	KINGSTON STEAM PLANT	705	656
AV1761	10	KINGSTON STEAM PLANT	705	656
AV1761	11	KINGSTON STEAM PLANT	705	656
AV1761	13	KINGSTON STEAM PLANT	705	656
AV1844	1	KINGSTON	705	575
AV1844	2	KINGSTON	705	575
AV1844	3	KINGSTON	705	575
AV1844	4	KINGSTON	705	575
AV1880	1	KINGSTON	705	575
AV1880	2	KINGSTON	705	575
AV1880	4	KINGSTON	705	575
AV1880	5	KINGSTON	705	575
AV1880	6	KINGSTON	705	575
AV2110	1	KINGSTON	705	575
AV2110	2	KINGSTON	705	575
AV2110	3	KINGSTON	705	575
AV2110	4	KINGSTON	705	575
AV3402	1	KINGSTON	705	575
AV3402	2	KINGSTON	705	575
AV3402	3	KINGSTON	705	575
AV3402	4	KINGSTON	705	575
AV3402	5	KINGSTON	705	575
AV3402	6	KINGSTON	705	575
AV3402	7	KINGSTON	705	575
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AV3402	9	KINGSTON	705	575
AV3402	10	KINGSTON	705	575
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AV3450	2	KINGSTON	705	1076
AV3450	3	KINGSTON	705	1076
AV3450	4	KINGSTON	705	1076
AV3450	5	KINGSTON	705	1076
AV3450	6	KINGSTON	705	1076
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36 P 1A		VIEW OF KINGSTON STEAM PLANT	705	551
36 P 1B		VIEW OF KINGSTON STEAM PLANT	705	651
36 P 1C		VIEW OF KINGSTON STEAM PLANT	705	751
36 P 1D		VIEW OF KINGSTON STEAM PLANT	705	851
36 P 1E		VIEW OF KINGSTON STEAM PLANT	705	951
36 P 1F		VIEW OF KINGSTON STEAM PLANT	705	1051
36 P 1G		VIEW OF KINGSTON STEAM PLANT	705	1151
36 P 1H		VIEW OF KINGSTON STEAM PLANT	705	1251
36 P 1I		VIEW OF KINGSTON STEAM PLANT	705	152
36 P 2		CONSTRUCT PLANT AREA	705	451
36 P 2A		CONSTRUCTION PLANT AREA	705	551
36 P 2B		CONSTRUCTION PLANT AREA	705	651
36 P 2D		CONSTRUCTION PLANT AREA	705	851
36 P 2E		CONSTRUCTION PLANT AREA	705	951
36 P 2F		SWITCHYARD	705	1051
36 P 2G		SWITCHYARD	705	1151
36 P 2H		SWITCHYARD	705	1251
36 P 2I		SWITCHYARD	705	152
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36 P 3A		PERMANENT ACCESS RAILROAD	705	551
36 P 4		LOC OF HWY OVERPASS	705	451
36 P 5		ACCESS RAILROAD	705	451
36 P 64		KNGSTN STM PL ADMIN & MED BLDG	705	551
36 P 64A		ADMIN & MED BLDG	705	651
36 P 65		ACCESS RR TO HARRIMAN	705	551
36 P 66		EXCAV FOR 8' X 6' BOX CULVERT	705	551
36 P 67		PARKING AREA	705	551
36 P 68		STORAGE & WAREHOUSE AREA	705	551
36 P 68A		STORAGE & WAREHOUSE AREA	705	651
36 P 69		ACCESS RAILWAY	705	551
36 P 70		MED & ADMIN BLDG	705	551
36 P 71		ACCESS RR TO HARRIMAN	705	551
36 P 88		STEAM PLANT AREA	705	651
36 P 101		ACCESS RR FILL AT BOX CULVERT SIGHT	705	851
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36 P 104		BUCYRUS ERIE SHOVEL EXCAVATING IN PH AREA	705	851
36 P 104A		EXCAV FOR PH FDN	705	951
36 P 104B		PH FDN EXCAVATION	705	1051
36 P 104C		PH FDN EXCAVATION	705	1151
36 P 104D		PH FDN EXCAVATION	705	1251
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36 P 104F		CONSTR IN PH FDN EXCAVATION	705	252
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36 P 108		MARION ELECT SHOVEL	705	851
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36 P 108B		EXCAV FOR PH & STACK FDN	705	1051
36 P 108C		EXCAV FOR PH & STACK FDN	705	1151
36 P 108D		EXCAV FOR PH & CHIMNEY FDN	705	1251
36 P 108E		BLOCK CONSTR IN PH FDN EXCAV	705	152
36 P 108F		CONST IN PH FDN EXCAVATION	705	252
36 P 108G		CONSTRUCTION IN PH FDN EXCAVATION	705	352
36 P 109		TOP SOIL STOCKPILE	705	851
36 P 110		EXCAVATION IN CONDENSER WTR DISCH AREA	705	951
36 P 111		EXCAVATING IN CONDENSER WTR INTK AREA	705	951
36 P 112		GRADING FOR ACCESS RR INTERCHANGE YARD	705	951
36 P 113		GRADING FOR ACCESS RR INTERCHANGE YARD	705	951
36 P 114		EXCAVATION FOR STACK FDN	705	951
36 P 115		EXCAV FOR LOADED COAL CAR STORAGE YARD	705	951
36 P 116		ASH DISP DIKES	705	951
36 P 117		ACCESS RR OVERPASS AT US HWY 27	705	951
36 P 118		ERECT FORMS & LAYING STEEL FOR BLK 2	705	1051
36 P 118A		PH BASE SLABS	705	1151
36 P 119		COAL STORAGE YARD FILL	705	1051
36 P 119A		COAL STORAGE YARD FILL	705	1151
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36 P 121A		EXCAVATING IN CONDENSER WTR INTAKE AREA	705	1151
36 P 121B		EXCAV IN COND WTR INTAKE AREA	705	1251
36 P 122		EXCAV IN CONDENSER WTR DISCH AREA	705	1051
36 P 123		EXCAV FOR LOADED COAL CAR STOR YARD	705	1051
36 P 124		MCVAY, NUNNALLY, FOSTER, WARREN, SHARP	705	1051
36 P 125		ENGINEERING PERSONNEL	705	1051
36 P 126		EMPTY COAL CAR STORAGE YARD & DRG CHNL	705	1051
36 P 127		ACCESS RR & CHNL CHANGE	705	1051
36 P 128		PROJ 2101 & RR LOOP	705	1051
36 P 129		TEMP ACCESS RR OVERPASS OVER US HWY 27	705	1051
36 P 130		DISCHARGE CONDUIT AREA	705	1151
36 P 130A		DISCHARGE CONDUIT AREA	705	1251
36 P 130B		DISCHARGE CONDUIT AREA	705	152
36 P 131		CHIMNEY & CONDENSER CONDUIT AREA	705	1151
36 P 131A		CHIMNEY & CONDENSER CONDUIT AREA	705	1251
36 P 131B		CHIMNEY & CONDENSER CONDUIT AREA	705	152
36 P 132		GRADING IN INTERCHANGE	705	1151
36 P 133		INTERCHANGE YARD & RELOC OF CANEY CREEK	705	1151
36 P 134		PH BASE SLAB, FORMS & STEEL	705	1151
36 P 135		PH FDN. FORMS FOR BLK 68D, 30C	705	1251
36 P 136		PH FDN. FORMS FOR BLKS 1C, 84C, 85C & 6-8	705	1251
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36 P 138		COAL STORAGE YARD	705	1251
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36 P 140		ROCK FACE IN INTAKE STRUCTURE EXCAVATION	705	1251
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36 P 146B		CONS OF SCTN OF "J" LINE WALL & BCKFILL	705	452
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36 P 151		EXCAV FOR INTAKE CHANNEL	705	252
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36 P 157A		CHIMNEY & COND DISCHARGE AREA	705	352
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36 P 170		PH FDN DISTILL WTR RESERV FOR U4	705	452
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36 P 174		CONSTRUCTION OF W BUNKHOUSE	705	452
36 P 175		ERECT GIRDERS ON FALSEWORK FOR PERM ACC RR BR	705	452
36 P 176		ERECT GIRDERS ON FALSEWORK FOR PERM ACC RR BR	705	452
36 P 177		CONS OF BUNKHOUSE, CAFET, & SEPTIC TANK	705	552
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36 P 180		CONS OF INTAKE STRUCTURE	705	552
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36 P 182		BACKFILL BETW J LINE WALL & CHIMNEYS	705	552
36 P 182A		BACKFILL BETW J LINE WALL & CHIM & OVER COND	705	652
36 P 183		BACKFILL BEHIND J LINE WALL, ARD CHIM PEDEST	705	552
36 P 183A		BACKFILL BEHIND J LINE WALL, ARD CHIM PEDEST	705	652
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36 P 200		STRUCT STEEL FOR CB	705	652
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36 P 205		EXCAVATION FOR CRUSERH BLDG TRANS POINT C	705	652
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36 P 209		LOADED COAL CAR STOR YARD	705	752
36 P 209A		LOADED COAL CAR STOR YARD	705	852
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36 P 211		CONS OF N RECLMG HOPPER & CONV TNL BC-9	705	752
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36 P 213		CONSTRUCTION OF SOUTH RECLAIM HOPPER & CONVEY	705	752
36 P 214		CONSTRUCTION OF INTAKE STRUCTURE	705	752
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36 P 217		CONS OF TRANS STR A & HPR BLDG	705	752
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36 P 225		DISCHARGE CONDUIT	705	852
36 P 225A		DISCH COND AREA	705	952
36 P 226		CONS OF INTK STR & WTR TRTMT PLANT	705	852
36 P 226A		CONS OF INTK STR & WTR TRTMT PLANT	705	952
36 P 227		ACCESS RR BRIDGE ACROSS US HWY 27	705	852
36 P 228		ACCESS RR BRIDGE ACROSS US HWY 27	705	852
36 P 229		ACCESS RR BRIDGE ACROSS US HWY 27	705	852
36 P 230		ACCESS RR BRIDGE ACROSS US HWY 27	705	852
36 P 231		SWYRD & CB	705	852
36 P 232		CONS OF PH, TURBDG FDN & CHIMNEYS	705	852
36 P 233		CONST OF W BUNKHOUSE & CAFET	705	852
36 P 234		CONST OF HOPPER BLDG	705	852
36 P 235		CONST OF S RECLAIM HOPPER	705	852
36 P 236		CONS OF STR C & CONV INL RC-3,4,7	705	852
36 P 237		CONS OF INTAKE STR FOR U6-9	705	952
36 P 238		CRUSHER BLDG, CONV INL RC-3,4,7, STRC C	705	952
36 P 238A		CONS OF CRUSHER BLDG	705	1052
36 P 239		CONSTR OF HOPPER BLDG	705	952
36 P 239A		CONSTRUCTION OF HOPPER BLDG	705	1052
36 P 240		ERECT FRMS & PLAC REINF FOR FINAL LIFT WALLS	705	952
36 P 241		LAYING BRICK & TILE FOR WALLS OF CB	705	952
36 P 242		CONC FDN FOR NORTH HALF OF SWYRD	705	952
36 P 242A		INSTALL OF UNRGD ELEC COND & WTR/OIL PIPE LN	705	1052
36 P 243		LORAIN SHOVEL & BUCYRUS-ERIE BACKHOE EXCAV PH	705	952
36 P 244		PH SUBSTR FOR U1-4, BCKFILL OIL STOR TANKS	705	952
36 P 244A		PH SUBSTR FOR U1-4	705	1052
36 P 244B		PH SUBSTR FOR U1-4	705	1152
36 P 244C		PH FOR U1-4, ERECTION OF STR STEEL IN PROGRES	705	1252
36 P 245		BACKFILL AROUND THE OIL STORAGE TANKS	705	952
36 P 246		CONS OF TURBO FDN FOR U3&4	705	952
36 P 247		PH AREA FOR U5-8 W/EXCAV IN PROGRESS	705	952
36 P 248		POURING BASE SLAB FOR SCTN 3 OF STOCK OUT CON	705	952
36 P 249		INTERCHANGE YARD, LAYING RAIL IN PROGRESS	705	952
36 P 250		CONST OF INTAKE STRUCT	705	1052
36 P 251		EXCAV FOR PH FDN FOR U5-9	705	1052
36 P 251A		EXCAV AREA FOR PH FOR U5-9	705	1252
36 P 252		EXCAVATION IN PH AREA FOR U5-9	705	1052
36 P 253		DISCHARGE CONDUIT AREA	705	1052
36 P 254		DISCH COND AREA	705	1052
36 P 255		CONS OF INTAKE STRUCT & WTR TRTMT PLANT	705	1052
36 P 256		EXCAVATION & CONS FOR SERV BAY	705	1052
36 P 257		1ST STRUCT STEEL TO BE ERECT FOR PH	705	1052
36 P 258		U4 TURBOG FDN	705	1052
36 P 259		CONST OF CB, ALL MASONRY WORK FOR EXT WALLS C	705	1052
36 P 260		POWERHOUSE FDN AREA	705	1052
36 P 261		LAYING 96" PIPE FOR COND 5-7 DISCH COND AREA	705	1152
36 P 261A		DISCHARGE CONDUIT AREA	705	1252
36 P 261B		DIS COND AREA, DISCH COND 5-7 COMPL CHIMNEY P	705	153
36 P 262		CRUSHER BLDG SUBSTRUC	705	1152
36 P 263		PH STRUC STEEL ERECTED FOR U1&2	705	1152
36 P 264		PH STRUCT STEEL FOR U1&2 BELOW ELEV 765	705	1152
36 P 265		FILL FOR PERM ROAD & RR OVER INT COND 5-9	705	1152
36 P 266		LAYING 96" PIPE FOR DISCH COND 5-7	705	1152

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36 P 266A		DISCHARGE CONDUIT AREA	705	1252
36 P 267		CONC OPER FOR U5-9	705	1152
36 P 268		CONSTR OF PH SERV BAY SUBSTR	705	1152
36 P 268A		CONS OF PH SERV BAY SUBSTR	705	1252
36 P 268B		SERVICE BAY SUBSTRUCTURE	705	153
36 P 269		CONSTR OF INTAKE STR FOR U6-9	705	1152
36 P 270		CONSTRUCTION OF WATER TREATMENT PLANT	705	1152
36 P 271		CB BASET CABLE TRAY SPTS & AIR COND DUCTS	705	1152
36 P 272		CB INSTALL OF AIR COND DUCTS	705	1152
36 P 273		U4 TURBOG FDN AT PH EXC FOR U5-9	705	1152
36 P 274		CONS OF SECTN 2&3 OF TNL BC-10 UNDER RR	705	1152
36 P 275		HOPPER BLDG SUBSTR, TRANSF STR A, CONV TNL	705	1152
36 P 276		CONC OPER FOR INTAKE STR FOR U6-9	705	1252
36 P 277		SWYRD & CB STRUC STEEL STOR YARD IN BCKGRUND	705	1252
36 P 278		PH & SERV BAY	705	1252
36 P 279		WTR TRTMT PL & INTAKE STR	705	1252
36 P 280		ERECTION OF PH STR STEEL FOR U1-4	705	1252
36 P 281		CB, EXTER MASONRY WORK, AIR COND DUCTS VISIBL	705	1252
36 P 282		PH STRUCT STEEL ERECT FOR U1-3	705	1252
36 P 282A		PH STR STEEL ERECTION FOR U1 BOILER ROOM	705	153
36 P 282B		PH STRUCT STEEL ERECT FOR U1&2	705	253
36 P 283		PH STR STEEL ERECTION FOR U1-3	705	1252
36 P 283A		PH STRUCT STEEL ERECTION FOR U1 BOILER ROOM	705	153
36 P 283B		PH STRUCT STEEL ERECT FOR U1&2	705	253
36 P 284		CONST OF INTAKE STR & WTR TRTMT BLDG	705	1252
36 P 284A		CONST OF INTK STR	705	153
36 P 285		INSTALL OF ROTARY CAR DUMPER IN HOPPER BLDG	705	1252
36 P 286		CONST OF WTR TRTMT PLANT	705	1252
36 P 287		CRUSHER BLDG SUBS & CONVEY TNL BC-3&4	705	1252
36 P 288		COAL STORAGE YARD	705	1252
36 P 289		LOADED COAL CAR STOR YARD	705	1252
36 P 290		EXCAV AREA FOR PH U5-9	705	1252
36 P 291		EMPTY COAL CAR STOR YARD	705	1252
36 P 292		COAL STORAGE YARD	705	1252
36 P 293		INTERCHG YARD	705	1252
36 P 294		INTERCG YARD SOUTH HARRIMAN	705	1252
36 P 295		EXCAV FOR HOPPER BLDG 2	705	153
36 P 296		HOPPER BLDG 1, TRANS STR A & CONV TNL BC-2&11	705	153
36 P 297		SUBSTR FOR CRUSHER BLDG	705	153
36 P 298		ERECTION STRUCT STEEL FOR SWITCHYARD	705	153
36 P 299		ERECTION OF PH STRUCTURAL STEEL FOR U1	705	153
36 P 300		CNTRL UNIT BASET INSTALL CBL TRAYS	705	153
36 P 301		CONS OF INTAKE STR	705	153
36 P 302		EXCAV FOR INT COND 5-9	705	153
36 P 303		EXCAV FOR PH SUBSTR FOR U5-9	705	153
36 P 304		ERECT PH STR STEEL FOR U1	705	153
36 P 305		PH & SERV BAY AREA	705	253
36 P 306		ERECTION OF PH STR STEEL FOR U1&2	705	253
36 P 307		SWYRD STR STEEL	705	253
36 P 308		WATER TRTMT PLANT & INT STR AREA	705	253
36 P 309		INTERIOR VIEW OF CB BASEMENT. INSTALL CBL TRY	705	253
36 P 310		MAIN CONTROL ROOM IN CONTROL BUILDING	705	253
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36 P 313		CB. INSTALL OF SIDING	705	253
36 P 313A		CB. INSTALL OF GALBESTOS SID	705	353
36 P 314		FORMWORK & CONC OPER FOR WALL BLS OF PH	705	253
36 P 315		WALL BLOCKS OF PH SUB FOR U5-8	705	253
36 P 316		INSTALL OF FLY ASH COLL FOR U1	705	253
36 P 317		CONC OPER FOR INTK STR	705	253
36 P 318		PROJ 103	705	253
36 P 319		PROJ 103	705	253
36 P 320		PROJ 103	705	253
36 P 321		PROJ 2001, REL OF TN HWY 61	705	253
36 P 322		GRAD FOR COAL STOR YARD EXTEN	705	253
36 P 323		WTR TRTMT PLANT & INTK STRUCTURE	705	253
36 P 324		CONST OF PH SUBSTR FOR U5-8	705	253
36 P 325		WTR TRTMT PLANT & INT STRUCTURE	705	253
36 P 326		ERECT FORM & PLAC REIN FOR FDN OF HPR BLDG 2	705	253
36 P 326A		CONSTRUCTION OF FDN FOR HOPPER BLDG 2	705	353
36 P 326B		CONS OF FDN FOR HOPPER BLDG 2	705	453
36 P 327		GRAD IN COAL STOR YARD EXTENSION	705	253
36 P 328		EMPTY COAL CAR STORAGE YARD	705	253
36 P 329		INTAKE STR FOR ALL 9 UNITS	705	353
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36 P 330B		INSTALL OF ELECT EQPT IN SWYARD	705	553
36 P 330C		INSTALL OF ELECT EQPT IN SWYARD	705	653
36 P 330D		INSTALL OF ELEC EQPT IN SWYRD	705	753
36 P 330E		SWITCHYARD	705	853
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36 P 331		PH & SERV BAY	705	353
36 P 331A		PH & SERV BAY	705	453
36 P 331B		PH & SERV BAY	705	553
36 P 331C		PH & SERV BAY	705	653
36 P 331D		PH & SERV BAY	705	753
36 P 331E		PH & SERV BAY	705	853
36 P 331F		PH & TRANS YARD	705	953
36 P 331G		PH.	705	1053
36 P 331H		PH. ERECTION OF TEMP RENTS & BRIDGE FOR CONV	705	1153
36 P 331J		CONSTRUCTION OF PH	705	254
36 P 331K		PH.	705	454
36 P 331L		PH.	705	554
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36 P 331P		PH.	705	355
36 P 332		TRTMT PLANT, INT STR, INTK CHNL & YARD TRACK	705	353
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36 P 332B		TRTMT PLANT, INT STR, INTK CHNL & YARD TRACK	705	553
36 P 332C		WTR TRTMT PLANT, INT STR, COAL STOR YARD	705	653
36 P 332D		WTR TRTMT PLANT, INT STR, COAL STOR YARD	705	753
36 P 332E		WTR TRTMT TANK & INT STR	705	853
36 P 333		ERECTION OF PH STR STEEL	705	353
36 P 333A		CONS OF PH. ERECTION OF 16 LINE COL ON A LINE	705	453
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36 P 339		ERECTION OF PH STR STEEL & INSTALL OF EQP U12	705	353
36 P 340		SHYRD FOR U1-4, INSTALL OF ALUM BUSSES	705	353
36 P 341		ERECTION FORMS & PLAC REINF FOR SERV BAY SUBS	705	353
36 P 342		WTR TRTMENT, LAYING MASONRY WALLS IN PROGRESS	705	353
36 P 342A		WATER TREATMENT PLANT	705	453
36 P 343		INTAKE STR, PAINTING TRAVEL SCREENS	705	353
36 P 343A		INTAKE STRUCTURE, INSTALL OF TRAV SCREENS	705	453
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36 P 346		EXCAV FOR INTK CHNL	705	353
36 P 347		ERECT FORMS & CLNG ROCK SURF	705	353
36 P 347A		CONS OF THE 12X12FT BOX CULVERT AT STA 58+61	705	453
36 P 348		CRUSHER BLDG SUBSTR	705	353
36 P 349		ERECTION OF TRANS YARD STR STEEL	705	353
36 P 350		INSTALL OF U1 CONDENSER	705	453
36 P 351		FOUR COAL PULVER & THEIR HOT AIR DUCTS FOR U1	705	453
36 P 352		U1 BOILER FEEDWTR PMPS & PIPING	705	453
36 P 353		CONS OF PH, BOILER SUSPEN STEEL FOR U1	705	453
36 P 354		INSTALL OF DWNTK PIP TO BOILER DRUM, HORS	705	453
36 P 355		INSTALL OF HEATERS NO 2&3 FOR U1 & THEIR PIP	705	453
36 P 356		TRANSF YARD, INSTALL OF COMM STAT SERV A TRAN	705	453
36 P 357		INSTALL OF SHYRD EQPT IN BAYS 16-20	705	453
36 P 358		PH, STR STEEL ERECTION FOR U1-4	705	453
36 P 359		ERECTION OF PH STR STEEL FOR 1ST 4 UNITS	705	453
36 P 360		LAYING 96" PIPE FOR INT COND 5&6	705	453
36 P 361		PH, STR STEEL ERECT FOR U1-4	705	453
36 P 362		BASE SLABS FOR 8X10 FOOT BOX CULVERT STA43+53	705	453
36 P 363		EXCAV FOR INTAKE CHANNEL	705	453
36 P 364		BACKFILL OVER INTAKE COND 5-9	705	453
36 P 365		HOPPER BLDG NO 1	705	453
36 P 366		ERECT STR STEEL FOR STACK OUT CONV BC-7	705	453
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36 P 370		INSTALL OF 1U FORCED DRAFT FANS & FLY ASH COL	705	553
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36 P 373		PH, STR STEEL ERECTION FOR U1-4	705	553
36 P 374		ERECTION OF PH STR STEEL FOR 1ST 4 UNITS	705	553
36 P 375		CONSTR OF PH SUBSTR FOR U5-8	705	553
36 P 376		INSTALL OF U2 BOILER TUB & HORS AT ELEV 848	705	553
36 P 377		INSTALL OF U1 BOILER TUB AT ELEV 848	705	553
36 P 378		INSTALL OF HEATERS 1-3 FOR U1&2	705	553
36 P 379		INTAKE CHANNEL EXCAVATION	705	553
36 P 379A		INTAKE CHANNEL EXCAV NEAR COMP	705	653
36 P 380		INSTALL OF CONVEYOR BRIDGE BC-2	705	553
36 P 381		ERECTION OF STR STEEL FOR HOPPER BLDG 1	705	553
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36 P 383		LAYING RAIL	705	553

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36 P 386		CONSTR OF 12X12FT BOX CULVERT AT STA 58+61	705	553
36 P 387		CONST OF 8X10FT BOX CULVERT AT STA 43+53	705	553
36 P 387A		CONSTR OF PIERS FOR BRIDGE OVER TENN HWY 61	705	653
36 P 388		WIRING THE BENCHARD & MAIN INSTR BRD	705	553
36 P 389		U2 BOILER FEED PMPS ON THEIR FDN	705	553
36 P 390		BUNKHOUSE C BEING ASSEMBLED & REP AFTER MOVED	705	653
36 P 391		INTAKE COND AREA & BACKFILL OVER COND	705	653
36 P 392		PH & SWYRD	705	653
36 P 393		INTAKE STR W/TRASH-RACKS INSTALL	705	653
36 P 394		TRANSFORMER YARD & PH	705	653
36 P 395		CONS FO PH SUBSTR FOR U5-8	705	653
36 P 396		INSTALL OF U1 CONDENSER NEARING COMPLETION	705	653
36 P 397		INSTALL OF 480V RAW WTR BRD 1 COMPLETE	705	653
36 P 398		INSTALL U1 BOILER BURNER BOXES, AIR PREH, DUC	705	653
36 P 399		U1 BOILER WALL TUBING AT ELEV 817	705	653
36 P 400		INSTALL OF U1 BOILER	705	653
36 P 401		INSTALL OF U1&2 BOILERS	705	653
36 P 402		ERECTION OF PH STR STEEL FOR U3-4	705	653
36 P 403		PH. SUBSTR FOR U5-8	705	653
36 P 404		DOUBLE 6X10FOOT BOX CULVERT AT STA 151+70	705	653
36 P 405		SWITCHYARD	705	653
36 P 406		COAL STOR YARD & STOCK OUT STRUCTURE	705	653
36 P 407		EMPTY COAL CAR STORAGE YARD	705	653
36 P 408		HOPPER BLDG 1, STR A, STR D	705	653
36 P 408A		HOPPER BUILDING 1, STR A, STR D	705	753
36 P 408B		HOPPER BLDG 1 & TRUCK SCALES	705	853
36 P 409		GRAD OPER FOR W CONN TO INTERC YARD FROM SR	705	653
36 P 409A		CONNECTION TO INTERC YARD FROM SOU RAILWAY	705	753
36 P 409B		CONNECTION TO INTERCH YARD FROM SOU RAILWAY	705	1153
36 P 410		GRAD OPER FOR W CONN TO INTER YARD FROM S RAI	705	653
36 P 410A		WEST CONN TO INTERCH YARD FROM SR AT EMORY GA	705	753
36 P 411		LOADED COAL CAR STOR YARD	705	653
36 P 412		PH. BACKFILL AROUND CHIMNEYS & CIRC WTR CONDU	705	653
36 P 413		ACCESS RAILROAD BRIDGE ACROSS HWY 27	705	653
36 P 414		ACCESS RAILROAD BRIDGE ACROSS HWY 27	705	653
36 P 415		ACCESS RAILROAD BRIDGE ACROSS HWY 27	705	653
36 P 416		ACCESS RAILROAD BRIDGE ACROSS HWY 27	705	653
36 P 417		ACCESS RAILROAD BRIDGE ACROSS HWY	705	653
36 P 418		INSTALL OF COAL CHUTES, VIRBRAT SCREENS & CRU	705	653
36 P 419		EXTENSION OF INTAKE CHANNEL DIKE	705	753
36 P 420		PH. CONSTR OF SUBSTR FOR U5-8	705	753
36 P 421		PLAC OF BACKFILL OVER INT & DISCHARGE AREA	705	753
36 P 422		INTAKE CHANNEL EXCAVATION	705	753
36 P 423		INSTALL OF INDUCED DRAFT FANS & GAS DUCTS	705	753
36 P 424		CONSTRUCTION OF PH SUBSTR FOR U5-8	705	753
36 P 424A		CONSTR OF PH SUBSTR FOR U5-8	705	853
36 P 425		INSTALL OF U2 BOILER BURNER BOXES, AIR PREHET	705	753
36 P 426		U2 BOILER WALL TUB ELEV 817	705	753
36 P 427		U3 BOILER DRUM IN POSIT AT ELEV 852	705	753
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36 P 428A		PH & CHIMNEYS	705	853

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36 P 429		STOCKING OUT CONVEYOR IN OPERATION	705	753
36 P 431		COAL STORAGE YARD	705	753
36 P 432		ERECTION OF STR STEEL	705	753
36 P 433		PROJ 2001 RELOC OF TN HWY 61	705	753
36 P 433A		PROJ 2001 RAILROAD BRIDGE PIERS & ABUTMENTS	705	853
36 P 433B		PROJ 2001 RAILROAD BRIDGE PIERS & ABUTMENTS	705	953
36 P 433C		PROJ 2001 RAILROAD BRIDGE PIERS & ABUTMENTS	705	1053
36 P 433D		CONSTRUCTION OF RAILROAD BRIDGE	705	1153
36 P 433E		RAILROAD BRIDGE	705	1253
36 P 434		EMPTY COAL CAR STOR YARD	705	753
36 P 435		ERECTION OF STR STEEL FOR 1ST 4 UNITS 95% COM	705	853
36 P 435A		PH. ERECTION OF STR STEEL FOR U5 TURB ROOM	705	953
36 P 435B		PH. ERECTION OF STR STEEL FOR U5&6	705	1053
36 P 435C		PH. ERECTION OF STR STEEL FOR U5	705	1153
36 P 436		SWYRD FOR U1-4 & CNTRL BLDG	705	853
36 P 437		EMPTY COAL CAR STOR YARD	705	853
36 P 438		COAL HANDG & STOR AREA	705	853
36 P 439		BOILER FOR U1 FROM ELEV 765.0	705	853
36 P 440		DOWNTAKE & BTM HEADERS & SIDEWALL TUB FOR U1	705	853
36 P 441		TRANS YARD & PH FOR U1-4	705	853
36 P 441A		TRANSF YARD & PH	705	953
36 P 442		ERECT FORMS & PLAC REINF STEEL FOR U5 TURBO	705	853
36 P 443		E-LINE WALL FROM TURB ROOM FLR PRINC PIP SYS	705	853
36 P 444		INSTALL OF U1&2 INDUCED DRAFT FANS & GAS DUCT	705	853
36 P 445		WATER TRTMT PLANT	705	853
36 P 446		INTAKE CHANNEL	705	853
36 P 447		INTAKE STRUCTURE	705	853
36 P 448		PROJ 2001 RELOC OF TN HWY 61	705	853
36 P 449		ROCK EXCAVATION	705	853
36 P 449A		ROCK EXCAVATION	705	953
36 P 449B		ROCK EXCAVATION	705	1053
36 P 450		CRUSHER BLDG & CONVEYOR BC-2	705	853
36 P 450A		CRUSHER BLDG	705	953
36 P 451		TUBING OF U3 BOILER FROM ELEV 817	705	853
36 P 452		INSTALL OF TUBING IN U3 ECONOMIZER	705	853
36 P 453		DIKE EXTENSION FOR INT CHANNEL	705	853
36 P 453A		PLACING FILL FOR DIKE EXTENSION FOR INT CHNL	705	1053
36 P 454		PH, SERV BAY, & SWYRD	705	953
36 P 455		INTK CHNL DIKE EXTENSION	705	953
36 P 456		PH SUBSTR FOR U5-9 IN FOREGROUND	705	953
36 P 457		HOPPER BLDG 1	705	953
36 P 458		TEMPORARY COAL LOADING DOCK	705	953
36 P 459		EXCAV & FORMWORK IN PROG FOR SWYRD FDN U5-9	705	953
36 P 460		INTAKE CHANNEL & STR	705	953
36 P 461		SERV BAY & PH	705	953
36 P 462		WATER SOFTENERS & CNTRL PANELS IN WTR TRTMT	705	953
36 P 463		CONSTRUCTION OF SWYRD EXT FDN FOR 5-9	705	953
36 P 463A		CONSTRUCTION OF SWYRD EXT FDN FOR 5-9	705	1053
36 P 463B		CONS OF SWYRD EXTENSION FDN FOR U5-9	705	1153
36 P 464		STR STEEL ERECTED	705	953
36 P 464A		CONSTRUCTION OF UTILITY BLDG	705	1153

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36 P 464C		CONSTRUCTION OF UTILITY BLDG	705	154
36 P 464D		UTILITY BLDG	705	354
36 P 465		STATOR FOR U1 GENERATOR	705	953
36 P 466		U1 MAIN GENERATOR LEADS & LEADS HOUSING	705	953
36 P 467		U1 MAIN GENERATOR LEADS AT ELEV 754	705	953
36 P 468		U4 BOILER DRUM & HEADERS AT ELEV 848	705	953
36 P 469		ERECT STR STEEL & CONS TURBO FDN FOR U5	705	953
36 P 470		PH STR STEEL ERECTION FOR U5&6	705	1053
36 P 471		INSIDE U1 BOILER	705	1053
36 P 472		U1 SIDEWALL TUBING & DOWNTAKE & BTM HEADERS	705	1053
36 P 473		CONSTR OF BASE SLAB FOR U9 SUBSTR	705	1053
36 P 474		CONVEYOR BC-384 FROM TRANSFER STR B	705	1053
36 P 475		ERECTING FORMS & PLAC REINF STEEL FOR BLK 60	705	1053
36 P 476		STR STEEL ERECTION FOR U5&6	705	1053
36 P 476A		PH STR STEEL ERECTION FOR U5	705	1153
36 P 476B		PH STRUCT STEEL ERECTION	705	1253
36 P 476C		PH STR STEEL ERECTION	705	154
36 P 477		CONS OF UTIL BLDG	705	1053
36 P 478		STOR COAL IN COAL STOR YARD	705	1053
36 P 478A		STOR COAL IN COAL STOR YARD	705	1153
36 P 478B		STORING COAL IN COAL STOR YARD	705	554
36 P 479		LAYING RAIL AT STA 70 FOR CONN TO INTERCHANGE	705	1053
36 P 480		INTAKE STRUCTURE, WTR TRTMT PLANT	705	1053
36 P 480A		INTK STRUCTURE, WTR TRTMT PLNT	705	1153
36 P 480B		INTAKE STRUCTURE, WTR TRTMT PLANT	705	1253
36 P 481		DISCHARGE CHANNEL	705	1053
36 P 481A		DISCHARGE CHANNEL	705	1153
36 P 481B		DISCHARGE CHANNEL	705	1253
36 P 481C		DISCHARGE CHNL FROM CONVEYOR BRIDGE BC384	705	154
36 P 482		ERECTION OF U1 TURB IN PROGRESS	705	1053
36 P 483		U3 BOILER FROM BASE SLAB EL 725.0	705	1053
36 P 485		INSTALL OF U4 BOILER TUB	705	1153
36 P 486		INSTALL OF U3 BOILER TUBING	705	1153
36 P 487		U2 SIDEWALL TURB, ASH HOPPER, DWNTK & BTM HDR	705	1153
36 P 488		CONS OF PH. ERECT STEEL FOR U5	705	1153
36 P 488A		CONST OF PH. ERECT STEEL FOR U5&6	705	1253
36 P 488B		CONSTR OF PH. STEEL ERECTION IN PROGR FOR U6	705	154
36 P 489		POUR CONC DECK FOR RR BRIDGE OVER HWY 61	705	1153
36 P 489A		CONNECTION TO INTERCH YARD FROM SQU RAILWAY	705	1253
36 P 490		CONSTRUCTION OF SERVICE BAY	705	1153
36 P 491		INTAKE CHANNEL & STR AFTER TEMP DIKE REMOVED	705	1153
36 P 492		ERECT STEEL FOR TEMP BRIDGE FOR CONV BC-5&6	705	1153
36 P 493		STORING COAL IN COAL YARD	705	1153
36 P 494		ERECTION OF U1 TURBO IN PROGRESS	705	1153
36 P 494A		ERECTION OF U1 TURBO IN PROGRESS	705	1253
36 P 494B		U1 TURBOG ERECTION	705	154
36 P 495		NIGHT VIEW FROM US HWY 70	705	1153
36 P 496		CONSTRUCTION OF PH SUBSTR FOR U9	705	1253
36 P 496A		CONSTR OF PH SUBSTR FOR U9	705	154
36 P 496B		CONS OF PH SUBSTR FOR U9	705	254
36 P 496C		CONST OF PH SUBSTR FOR U9	705	354
36 P 497		INSTALL OF U3 BOILER TUB	705	1253

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
36 P 498		POWERHOUSE	705	1253
36 P 499		ERECT OF SWYRD STR STEEL IN PROGRESS	705	1253
36 P 500		INSTALL OF MAIN PWR TRANS FOR U1-4	705	1253
36 P 501		STATORS FOR U2&3 GEN	705	1253
36 P 502		U5 BOILER DRUM IN POS AT ELEV 852.0	705	1253
36 P 503		CONST OF PH IN PROGRESS	705	1253
36 P 503A		CONST OF PH IN PROGRESS	705	154
36 P 503B		CONS OF PH	705	254
36 P 503C		CONS OF PH	705	354
36 P 503D		UTILITY BLDG CONS OF PH	705	454
36 P 503E		UTILITY BLDG CONS OF PH	705	554
36 P 504		STEEL ERECT FOR TEMP BRIDGE	705	1253
36 P 505		INSTALL OF VENTILL DUCTS, PLUMB, MASONRY WALL	705	1253
36 P 506		PRESENTATION OF MIN MAN FLAG	705	1253
36 P 507		RAISING THE MINUTE MAN FLAG	705	1253
36 P 508		PH & SWYRD	705	154
36 P 508A		PH & SWYRD	705	354
36 P 509		TURBO ERECTION FOR U1&2	705	154
36 P 510		U2 GENER ERECTION	705	154
36 P 511		CONST OF PH & CONV SYS	705	154
36 P 512		DISCH CHANNEL & STRUCTURE	705	154
36 P 513		ERECTION OF SWYRD STR STEEL FOR U5-9	705	154
36 P 514		LAYING OF RAIL FOR EMPTY COAL CAR STOR YARD	705	154
36 P 514A		EMPTY COAL CAR STOR YARD	705	254
36 P 514B		EMPTY COAL CAR STOR YARD	705	554
36 P 515		ERECT FORMS & PLAC REINF STEEL FOR SUBS HPR	705	154
36 P 515A		ERECT FORMS & PLAC REINF STEEL	705	254
36 P 515B		BACKFILL AROUND SUBSTR FOR HOPPER BLDG 2	705	354
36 P 516		U4 BOILER FROM BASE SLAB AT ELEV 725	705	154
36 P 517		U1 COAL SCALES AT ELEV 765	705	154
36 P 518		CONVEYORS BC-5&6 & CONVEY TRIPPERS 1&2 843 EL	705	154
36 P 519		CONVEYOR BC-5&6	705	154
36 P 520		TURB ROOM & TURBO FDN CON IN U6&7	705	154
36 P 521		U5 BOILER ERECTION ELEV 848	705	154
36 P 522		U1 BOILER ERECTION	705	154
36 P 523		INSTALL OF CAISSONS 5-8 FOR INT CHNL SKMR WAL	705	254
36 P 524		ERECTION OF SWYRD STR STEEL FOR U5-9	705	254
36 P 524A		ERECTION OF STR STEEL FOR MAIN SWT STR U5-9	705	354
36 P 525		CONS OF U8 TURBO FDN & PH STR STL ERECTION	705	254
36 P 526		U6 BOILER DRUM IN POSITION AT ELEV 852.0	705	254
36 P 527		INSTALL OF U5 SUPERHEATER FURN TUBING	705	254
36 P 528		INSTALL OF U5 REHEAT FURN TUBING	705	254
36 P 528A		INSTALL OF BOILER TUBING FOR U5 REHEAT FURNAC	705	354
36 P 529		PANEL C FOR UNIT 1 VERTICAL CONTROL BOARD	705	254
36 P 530		INSTALL OF CAISSONS 5-8 FOR INT CHNL SKMR WAL	705	254
36 P 530A		INSTALL OF CAISSONS 5-8	705	354
36 P 530B		INSTALL OF CAISSON 5 FOR INT CHNL SKMR WALL	705	454
36 P 530C		INSTALL OF CAISSONS 4&3 FOR INT SKMR WALL	705	554
36 P 530D		INSTALL OF CAISSONS 1&2 FOR INT SKMR WALL	705	654
36 P 530E		SKIMMER WALL	705	854
36 P 530F		SKIMMER WALL ACROSS INTAKE CHANNEL	705	954
36 P 530G		SKIMMER WALL ACROSS INTAKE CHANNEL	705	1054
36 P 531		TURB ROOM U1 IN FOREGROUND	705	254

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
36 P 532		U1 TURBO COMPLETE & IN OPERATION	705	254
36 P 533		ERECTION OF U2 TURBO	705	254
36 P 534		ERECTION OF U3 TURBO	705	254
36 P 535		PH STR STEEL ERECT FOR U7&8	705	254
36 P 535A		PH STR STEEL ERECTION FOR U7&8	705	354
36 P 535B		PH STR STEEL ERECTION FOR U8	705	454
36 P 535C		PH STR STEEL ERECTION FOR U8	705	554
36 P 535D		PH STR STEEL ERECTION FOR U8	705	654
36 P 536		CRACK IN 1500LB CHAPMAN LIST 1503 STL GLB VLV	705	354
36 P 537		PITS IN 1500LB STEEL CHECK CHAPMAN 1523	705	354
36 P 538		PITS IN 1500LB STEEL CHECK CHAPMAN 1523	705	354
36 P 539		PH STR STEEL ERECTION IN U7&8	705	354
36 P 540		MAIN SWITCH STR IN SWYRD FROM BAY 29	705	354
36 P 541		INSTALL OF U5 COND CIRC WTR PMPS	705	354
36 P 542		ERECTION OF SWYRD STR STEEL NEAR COMPLETION	705	354
36 P 543		ERECTION OF TURB ROOM STR STEEL & CONS OF TUR	705	354
36 P 544		INSTALL OF SIDEWALL, SUPHTR & ECON HDRS FOR F	705	354
36 P 545		INSTALL OF BOILER TUB FOR U5 SUPERHEATER FURN	705	354
36 P 546		EMPTY COAL CAR STOR YARD	705	354
36 P 547		TURB ROOM	705	354
36 P 548		INSTALL OF U3 TURBO	705	354
36 P 549		INSTALL OF U2 TURBO	705	354
36 P 550		POWERHOUSE	705	354
36 P 551		POWERHOUSE	705	354
36 P 552		CHIMNEY	705	354
36 P 553		PH & SWYRD	705	454
36 P 553A		SWYRD & PH	705	654
36 P 553B		PH & SWYRD	705	355
36 P 554		PH STR STEEL ERECTION	705	454
36 P 554A		PH STR STEEL ERECTION	705	554
36 P 554B		PH STR STEEL ERECTION	705	654
36 P 554C		PH STRUCT STEEL ERECTION	705	754
36 P 554D		PH STR STEEL ERECTION	705	854
36 P 554E		POWERHOUSE STR STEEL ERECTION	705	954
36 P 554F		POWERHOUSE STR STEEL ERECTION	705	1054
36 P 554G		POWERHOUSE	705	1154
36 P 554H		POWERHOUSE	705	1254
36 P 555		INSTALL OF EQPT IN SWYRD FOR U 5-9	705	454
36 P 556		CRACKS IN IMPELLER FOR COND PMP 1A	705	454
36 P 557		BLADE HUB & CRACKS IN IMPELLER FOR PMP 1A	705	454
36 P 558		DAMAGED IMPELLER FOR COND CIR WTR PMP 1A	705	454
36 P 559		WEAR IN IMPELLER CASING FROM DAMAGED IMPELLER	705	454
36 P 560		CONS OF SUBSTR & BACKFILL FOR HPR BLDG 2	705	454
36 P 560A		CONS OF SUBSTR & BACKFILL FOR HPR BLDG 2	705	554
36 P 560B		CONSTRUCTION OF SUBSTR FOR HOPPER BLDG 2	705	654
36 P 560C		CONSTRUCTION OF SUBST HOPPER BLDG 2	705	754
36 P 560D		ERECTION OF ROTARY CAR DUMPER IN HOPPER BLDG2	705	854
36 P 561		RAILROAD OVERPASS ON TN STA HWY 61	705	454
36 P 562		RAILROAD OVERPASS ON TN STA HWY 61	705	454
36 P 563		CRACKS IN IMPELLER FOR COND CIRC WTR PMP 1B	705	454
36 P 564		BLADE HUB IN IMPELLER FOR COND CIRC WTR PMP1B	705	454
36 P 565		RAILROAD OVERPASS ON TN STA HWY 61	705	454
36 P 566		U7 BOILER DRUM IN POSITION	705	454

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
36 P 567		PROGRESS ON U5 SUPERHEATER FURNACE	705	454
36 P 568		SUPERHEATER IN U6 SUPERHEATER FURNACE	705	454
36 P 569		INSTALLATION OF U4 TURBOGENERATOR	705	454
36 P 569A		INSTALLATION OF U4 TURBOGENERATOR	705	654
36 P 569B		INSTALLATION OF U4 TURBOGENERATOR	705	654
36 P 570		INSTALLATION OF U3 TURBO	705	554
36 P 570A		INSTALLATION OF U3 TURBO	705	554
36 P 571		INSTALLATION OF U2 TURBOGENERATOR	705	454
36 P 572		6 PRE-STRESSED BEAMS FOR SKIMMER WALL	705	454
36 P 573		TURBINE ROOM	705	454
36 P 574		INSTALL OF U2 GEN HIGH VIEW	705	454
36 P 575		HIGH VIEW OF SWITCHYARD	705	454
36 P 576		RAILROAD OVERPASS ON TN STA HWY 61	705	454
36 P 577		INSTALL OF CAISSONS 4&3 FOR INT SKMR WALL	705	554
36 P 578		PH BACKFILLING	705	554
36 P 578A		PH INTAKE TUNNEL TO U9 AT LEFT	705	654
36 P 578B		PH INTAKE TUNNEL TO U9 AT LEFT	705	754
36 P 579		U7 BOILER REHEAT FURNACE	705	554
36 P 580		U6 BOILER REHEAT FURNACE	705	554
36 P 581		PROGRESS ON U5 REHEAT FURNACE	705	554
36 P 582		PROGRESS ON U5 SUPERHEAT FURNACE	705	554
36 P 583		POWERHOUSE & SWITCHYARD AT NIGHT	705	554
36 P 584		POWERHOUSE & CHIMNEYS	705	554
36 P 585		POWERHOUSE STRUCTURAL STEEL	705	554
36 P 586		NIGHT VIEW OF SWYRD FOR U1-4	705	554
36 P 587		STOR WAREHOUSE	705	654
36 P 587A		STOR WAREHOUSE	705	754
36 P 588		SWITCHYARD	705	654
36 P 589		POWERHOUSE AREA	705	654
36 P 590		MOCKUP CONVEYOR FOR GALLATIN STM PLANT	705	654
36 P 591		INSTALL OF CAISSON 1&2	705	654
36 P 592		TURB ROOM U1-3 IN OPERATION	705	654
36 P 593		COAL HANDG & STOR FAC	705	654
36 P 594		TOP ELEV OF PH STR U8 BOILER DRUM IN PLACE	705	654
36 P 595		U7 BOILER SUPERHEAT FURNACE	705	654
36 P 596		CASING OVER ECONIM OF U5	705	654
36 P 597		U5 TURBO FDN	705	654
36 P 598		STR STEEL ERECTION FOR BC-11	705	754
36 P 600		MAIN TRANSFORMERS 1&2	705	754
36 P 601		CAR RETARDER & CRSVR CONS	705	754
36 P 601A		CAR RETARDER & CRSOVER CONS	705	854
36 P 602		EMPTY CAR STOR YARD	705	754
36 P 603		LOADED CAR STORAGE YARD	705	754
36 P 604		YARD IMPROVEMENT IN SERV BAY AREA	705	754
36 P 605		U5 BOILER	705	754
36 P 606		ERECTION OF OUTER SHELL OF U5 GEN HOUSING	705	754
36 P 607		VIEW OF U5 TURBO INSTALL	705	754
36 P 608		TURB ROOM	705	754
36 P 609		RAILROAD OVERPASS ON TENN ST HWY 61	705	754
36 P 610		RAILROAD OVERPASS ON TENN ST HWY 61	705	754
36 P 611		RAILROAD OVERPASS ON TN STAT HWY 61	705	754
36 P 612		INTER & HI-PRESS SCINS OF U5 TURBINE	705	854
36 P 613		OUTER SHELL OF GENERATOR STATOR FOR U5	705	854

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
36 P 614		U5 MAIN TRANSFORMER IN POSITION	705	854
36 P 615		U8 SUPERHEAT & REHEAT FURNACES 725 ELEV	705	854
36 P 616		DKIMRT ESLL SVTODD INYSKR VHSNNRL	705	854
36 P 617		TURBO ERECTION FOR U5	705	854
36 P 618		INSTALLATION OF ROTOR IN U5 TURBINE	705	954
36 P 620		LOADED CAR STOR AREA & UTIL BLDG	705	954
36 P 621		PH	705	954
36 P 621A		PH	705	1054
36 P 621B		PH	705	1154
36 P 621C		PH	705	155
36 P 622		PH U5 TURBO	705	954
36 P 623		U5 TURBO	705	954
36 P 623A		U5 TURBOGENERATOR	705	1054
36 P 623B		U5 TURBO	705	1154
36 P 623C		U5 TURBO	705	1254
36 P 623D		U5 TURBO	705	155
36 P 624		PH U6 TURBO	705	954
36 P 624A		U6 TURBO	705	1054
36 P 624B		U6 TURBO	705	1154
36 P 624C		U6 TURBO	705	1254
36 P 624D		U6 TURBO	705	155
36 P 625		U5 GENERATOR	705	954
36 P 626		U5 REHEAT FURNACE	705	954
36 P 626A		PH U5 REHEAT FURNACE	705	1054
36 P 627		SHIFT CHANGE	705	954
36 P 629		TRANSFORMER YARD	705	1054
36 P 630		INT STR BUTTERFLY VLVS & CNTRL FOR U9 INTAKE	705	1054
36 P 631		INTAKE STR ASSEMBLYING U9 TRAV SCRNS & COND	705	1054
36 P 632		U6 INDUCED DRAFT FANS & DUCTS	705	1054
36 P 633		HOPPER BLDG 2	705	1054
36 P 634		COAL HANDG AREA & STOR YARD	705	1054
36 P 635		EMPTY COAL CAR STORAGE YARD	705	1054
36 P 636		U5 SUPERHEAT FURNACE	705	1054
36 P 637		U5 SUPERHEAT FURNACE	705	1054
36 P 638		U6 INDUCED DRAFT FANS & DUCTS U5 CHIMNEY	705	1154
36 P 639		HOPPER BLDG 2	705	1154
36 P 640		PH COAL CONVEYOR IN FOREGROUND	705	1154
36 P 641		PH	705	1154
36 P 642		FORCED DRAFT FAN FOR U6	705	1154
36 P 643		PH U5 SUPERHEAT FURN & ASH HOPPER	705	1154
36 P 643A		PH U5 SUPERHEAT FURNACE & ASH HOPPER	705	1254
36 P 644		PH U6 TURB	705	1154
36 P 645		PH TURB ROOM	705	1254
36 P 646		POWERHOUSE & SWITCHYARD	705	155
36 P 647		POWERHOUSE	705	155
36 P 648		CHIMNEYS 1-9	705	155
36 P 649		U5 TURBO & CONDENSER	705	155
36 P 650		U1 TURBOGENERATOR & CONDENSER	705	155
36 P 651		SWYRD CABLE TUNNEL	705	155
36 P 652		BATTERY ROOM NO 2	705	155
36 P 653		U6 TURBO	705	255
36 P 654		U7 TURBOGENERATOR	705	255
36 P 655		U8 TURBO	705	255

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
36 P 656		U9 BOILER REHEAT FURNACE	705	255
36 P 657		U9 BOILER	705	255
36 P 657A		U9 BOILER	705	355
36 P 658		U8 BOILER	705	255
36 P 659		U7 BOILER	705	255
36 P 660		U7 COAL PULVERIZERS	705	255
36 P 661		U7 BOILER	705	255
36 P 662		SERV BAY WTR TRTMT PLANT & INT STRUCTURE	705	355
36 P 663		SWYRD	705	355
36 P 664		TRANSFORMER YARD U9 TRANSF STR IN FOREGROUND	705	355
36 P 665		U7 TURBOGENERATOR	705	355
36 P 665A		U7 TURBO	705	455
36 P 666		U8 TURBO	705	455
36 P 666A		U8 TURBO	705	455
36 P 667		U9 BOILER SUPERHEAT SECTION	705	355
36 P 668		FLOW DIA IN ADMIN BLDG	705	355
36 P 669		COAL HANDG FAC	705	455
36 P 670		POWERHOUSE	705	455
36 P 671		CONTROL ROOM U1&2	705	455
36 P 672		U8 BOILER AIR PREHEATER & DUCT WORK	705	455
36 P 674		U8 TURBO	705	555
36 P 675		PH 7 UNITS IN OPERATION	705	555
36 P 676		SERV BAY LOADING PLATFORM	705	555
36 P 677		LAST MAJOR CONCRETE WORK	705	555
36 P 678		U9 BOILER FDNTR PMPS	705	555
36 P 679		U9 BOILER AREA	705	555
36 P 679A		INTAKE STR & POWERHOUSE	705	655
36 P 680		POWERHOUSE	705	655
36 P 681		FORMING FOR FINAL SUBSTRUCTURE CONCRETE	705	655
36 P 682		POWERHOUSE	705	655
36 P 683		SKIMMER DIKE AT ENTRANCE TO COND CIRC WTR CHL	705	655
36 P 684		POWERHOUSE	705	655
36 P 685		U9 BOILER & ASH HOPPERS	705	655
36 P 686		TURB ROOM U1 IN FOREGROUND	705	655
36 P 687		TURB ROOM U9 FDN IN FOREGROUND	705	655
36 P 688		U9 SUPERHEAT FURNACE WALL ABV 765 ELEV	705	655
36 P 689		CONTROL ROOM FOR U5&6 IN PH	705	655
36 P 690		POWERHOUSE & COAL HANDG SYS	705	655
36 P 691		CONTROL BUILDING	705	655
36 P 692		CONTROL BUILDING	705	655
36 P 693		POWERHOUSE	705	755
36 P 694		POWERHOUSE	705	755
36 P 695		U9 TURBOGENERATOR	705	755
36 P 696		U8 TURBO	705	755
36 P 697		WELD LOW PRESS HEATERS IN U9 CONDENSER	705	755
36 P 698		U9 REHEAT FURNACE ABOVE ASH HOPPER	705	755
36 P 699		INTAKE STR & WTR TRTMT PLANT	705	855
36 P 700		POWERHOUSE	705	855
36 P 701		SWYRD	705	855
36 P 702		INTAKE STR & CHANNEL	705	855
36 P 703		GEN VIEW OF PH & SWYRD FROM WTR TOWER	705	855
36 P 704		POWERHOUSE INDUCED FAN FDN	705	855
36 P 705		U9 TURBO	705	855

PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
36 P 706		U8 TURBO	705	855
36 P 707		U6 TURBO U5	705	855
36 P 708		BOILER FEEDWATER PMP FOR U5	705	855
36 P 709		U9 REHEAT BOILER 725 ELEV	705	855
36 P 710		PH U9 PREHEATERS	705	955
36 P 711		PARKING AREA	705	955
36 P 712		PERM TRACKS & ROADWAYS	705	955
36 P 713		U9 TURBOGENERATOR	705	955
36 P 714		U9 CONDENSER SHOW EXPANSION JNTS & VLVS	705	955
36 P 715		U9 CONDENSER	705	955
36 P 716		U9 CONDENSER SHOW EXPANSION JNTS & VLVS	705	955
36 P 717		U9 SUPERHEAT BOILER & ASH HOPPER	705	955
36 P 718		BYRUM, CASE, MCCRAW, LOFFT, FOSTER, CASON	705	955
36 P 719		ROCK FILL SUBMERGED DAM CON IN CLINCH RVR	705	1055
36 P 720		POWERHOUSE & SERVICE BAY	705	1055
36 P 721		SERVICE BAY	705	1055
36 P 722		U9 TURBOG	705	1055
36 P 723		U9 TURB INTERC VALVE & PIPING	705	1055
36 P 724		U9 BOILER & ASH HOPPER	705	1055
36 P 725		POWERHOUSE	705	1055
36 P 726		POWERHOUSE	705	1055
36 P 727		CONTROL BLDG	705	1055
36 P 727A		U9 TURBOG	705	1155
36 P 728		U9 BOILER AT 765 ELEV	705	1155
36 P 729		U9 BOILER & ASH HOPPER	705	1155
36 P 730		POWERHOUSE INDUCED FANS U9	705	1155
36 P 732		EMPLOYEE PROG SHOW AUDIENCE	705	1155
36 P 733		EMPLOYEE PROG SHOW AUDIENCE	705	1155
36 P 735		POWERHOUSE	705	1255
36 P 736		POWERHOUSE	705	1255
36 P 737		POWERHOUSE	705	1255
36 P 738		POWERHOUSE	705	1255
36 P 739		FABRIC LININGS FOR FLY ASH COLLECTORS	705	1255
36 P 740		U9 TURBO	705	1255
36 P 741		BOILER FEEDWATER PMPS U4	705	1255
36 P 742		BOILER FDWTR PMP U3	705	1255
36 P 743		BOILER FDWTR PMPS	705	1255
36 P 744		BOILER FDWTR PMP U8	705	1255
36 P 745		BOILER FEEDWATER PMP U7	705	1255
36 P 746		TURBO ROOM	705	1255
36 P 747		ASH POND DRAINS	705	156
36 P 748		SAMPLE PREP BUILDING	705	156
36 P 750		HEATERS 2&3 U6	705	156
36 P 751		BOILERMAKER SHOP	705	156
36 P 752		EXCAV & FORMWORK FOR CARP SHOP	705	156
36 P 753		GRAD EAST OF SWYRD	705	156
36 P 754		GAS DUCTS TO STACKS U9	705	156
36 P 755		DEAERATOR HEATER 4 U1	705	256
36 P 756		DEAERATOR STORAGE TANK U1	705	256
36 P 757		FUEL OIL PUMPS	705	256
36 P 758		CLEAN LUB OIL TRANSFER PMP	705	256
36 P 759		DISTILLED WTR WELL PMP 1 GLAND SEAL PMP 1	705	256
36 P 760		CONTROL AIR COMPRESSOR 1	705	256

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36 P 761		U1 CONCENTRATE DRN TANK PMP 1	705	256
36 P 762		U1 HEATERS 5&6 DRN PMP & HEATER 7 DRN PMP	705	256
36 P 763		STA SUMP PMP 1&2	705	256
36 P 764		U9 REHEAT BOILER & ASH HOPPER	705	256
36 P 765		PAINTING U5 TURBOGENERATOR	705	256
36 P 766		TEMP COAL BARGE UNLOAD DOCK	705	256
36 P 767		WTR SOFTENER SUPPLY PMPS	705	256
36 P 768		DOMESTIC WTR SUPPLY PMPS	705	256
36 P 769		DOMESTIC WTR SERV PMPS	705	256
36 P 770		SOFT WTR SERV PMPS	705	256
36 P 771		FILTER WASH PMP WTR TRTMT PLANT	705	256
36 P 772		U1 SCREEN WASH PMP & RAW WTR SUPPLY PMP 1	705	256
36 P 773		CARPENTER SHOP	705	256
36 P 774		U5 TURBOGENERATOR & OVERHEAD CRANE	705	356
36 P 775		CONTROL ROOM FOR U5&6	705	356
36 P 776		CONTROL ROOM FOR U1&2	705	356
36 P 777		DEAERATOR HEATER 4 U7	705	356
36 P 778		DEAERATOR STORAGE TANK U7	705	356
36 P 779		PIPING & COND BETW BOILER U6&7	705	356
36 P 780		CARPENTER SHOP WING OF UTILITY BLDG	705	356
36 P 781		COAL SAMPLG WING OF HOPPER BLDG 1	705	356
36 P 782		POWERHOUSE	705	356
36 P 783		FORMING FOR DRVWY OVER PREC ROOM	705	356
36 P 784		CNTRL ROOM	705	356
36 P 785		CNTRL ROOM RECORD INSTR BRD	705	356
36 P 786		GUARD SHELTER & ACCESS ROAD	705	456
36 P 787		PROTECTIVE FENCE IN COAL STORAGE YARD AREA	705	456
36 P 789		TURBOG ROOM U9 IN FOREGROUND	705	456
36 P 790		TURBOG U7	705	456
36 P 791		U9 VERT CNTRL BRD	705	456
36 P 792		PARKING AREA W OF PH	705	456
36 P 793		ROOFING OVER U9 ASH PREC ROOM	705	456
36 P 794		RESURF ACCESS ROAD	705	456
36 P 795		SPREADING STAB BASE ON RD	705	456
36 P 796		SPREADING STABILIZED BASE OF FURN ASH ON ROAD	705	556
36 P 797		SWYRD	705	556
36 P 798		POWERHOUSE	705	556
36 P 799		POWERHOUSE	705	556
36 P 800		POWERHOUSE	705	556
36 P 801		STOCKING-OUT CONVEYOR	705	556
36 P 802		PER ROADS	705	556
36 P 803		FORMING & POUR CURBS W OF U2	705	556
36 P 804		HENRY T. LOFFT, PROJECT MANAGER	705	656
36 P 805		GEORGE H. KIMMONS, CONSTRUCTION ENGINEER	705	656
36 P 806		PH & SWYRD FROM RAW WTR TANK	705	656
36 P 807		PH & SERV BAY FROM PAW WTR TANK	705	656
36 P 808		POWERHOUSE FROM RAW WATER TANK	705	656
36 P 809		POWER STORAGE BLDG & YARD	705	656
36 P 810		PH CHIMNEYS	705	656
36 P 811		PH & SERV BAY	705	656
36 P 812		FON FOR CONDENSER CIRC WTR CHLOR BLDG	705	656
36 P 813		LAYING WLK-WAY WEST OF PH	705	656
36 P 814		TURBOG ROOM	705	656

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
36 P 815		SPREADING COVER COAT OF FURN ASH IN COAL YARD	705	756
36 P 816		RECLAIMING FURNACE ASH	705	756
36 P 817		CHLORIN BLDG AT COND CIRC WTR INTK STRUCTURE	705	756
36 P 818		WEIGHING IN COAL TRUCKS	705	756
36 P 819		FINAL GRADING	705	856
36 P 820		CHIMNEYS	705	856
36 P 821		CONDENSER COOL WTR CHLOR BLDG	705	856
36 P 822		CONDENSER COOL WTR CHLORINATION BLDG	705	956
36 P 823		HYDROGEN TRAILER PORT NO 2	705	956
36 P 824		PH & SHYRD	705	956
36 P 825		HYDROGEN TRAILER	705	956
36 P 826		HYDROG TRLR PORT NO 1	705	956
36 P 827		STORAGE YARD PREPARING FOR PAVING	705	1056
36 P 829		HYDROGEN TRAILER PORT 2	705	1056
36 P 830		GEN AREA	705	1056
36 P 831		CONDENSER COOL WTR CHLOR BLDG	705	1156
36 P 832		HYDRO PORT NO 1	705	1156
36 P 833		HYDROGEN PORT NO 2	705	1156
36 P 834		SHRUBBERY PLANTING IN PROGRESS	705	1156
36 P 835		SAMPLE PREP ROOM AT HOPPER BLDG 1	705	1256
36 P 836		CONDENSER CIRC WTR CHLOR BLDG	705	1256
36 P 837		CONDENSER CIRC WTR CHLORIN UNIT IN SERVICE	705	1256
36 P 838		HYDRO COOL SYS FOR GEN COOL	705	157
36 P 839		HYDROGEN PORT NO 2	705	157
36 P 840		MICROWAVE PANEL IN COMM ROOM	705	257
36 P 841		CNTRL BLDG WIRING RELAY BRD	705	257
36 P 842		CONDENSER COOL WTR CHLOR BLDG	705	257
36 P 843		CONDENSER COOLING WTR CHLORINATION SYS COMPLE	705	257
36 P 844		SURF AREA BETW PH & CHIMNEYS U7	705	257
36 P 845		PIPING FOR HI-PRESS WTR FIRE PROT	705	357
36 P 846		HI-PRESS WTR FIRE PROT SYS PIPING	705	357
36 P 847		PERM BENCH MARK FOR MAIN & REH STEAM PIPING	705	357
36 P 848		FURNACE FLAME VMG CAMERA & COOL PIP U8 REH FU	705	357
36 P 849		BOILER BURHER ACCESS PLTFRM U9	705	357
36 P 850		AREA BETW RR & ACCESS ROAD	705	357
36 P 851		SERV BAY	705	357
36 P 853		VIS OVERLOOK BALCONY	705	357
36 P 854		UNIT CONTRL ROOM NO 4	705	357
36 P 855		GENERAL OFFICE	705	357
36 P 856		VISITORS LOBBY	705	357
36 P 857		MURAL IN VIS LOBBY 2ND FLOOR	705	357
36 P 858		VISITORS ENTRANCE LOBBY	705	357
36 P 859		ASSEMBLY ROOM	705	357
36 P 860		MACHINE SHOP IN SERVICE BAY	705	357
36 P 861		GLAND STEAM COND & PIPING U7	705	357
36 P 862		STEAM JET AIR PMP & PIPING U5	705	357
36 P 863		BOILER CIRC INJECT WTR PMP U5	705	357
36 P 864		BOILER CIRC WTR PMP U5	705	357
36 P 865		EVAPORATOR U5	705	357
36 P 866		NO 1 FDMTR HEATER U5	705	357
36 P 867		DUCTWORK IN SERV BAY STOR ROOM	705	357
36 P 868		WTR CHILL SYS FOR AIR COND IN SERV BAY	705	357
36 P 869		UNIT HEATER IN MECH EQPT ROOM IN SERV BAY	705	357

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36 P 870		FORCED DRAFT FAN U8	705	357
36 P 871		HOTWELL PMPS U6	705	357
36 P 872		STA SUMP PMPS & RAW WTR PMPS	705	357
36 P 873		4160 & 490V UNIT AUX BRDS	705	357
36 P 874		TANGENTIAL BURNER U5	705	357
36 P 875		REHEATED STM INTERCEPT VLV	705	357
36 P 876		PIPING AND EQUIP	705	357
36 P 877		INDUCED DRAFT FAN U6	705	357
36 P 878		CAP DAMPERS & TRUCK UNLOAD AREA	705	457
36 P 879		STORAGE BLDG	705	457
36 P 880		YARD EQUIP MAINTEN BLDG	705	457
36 P 881		WTR TRTMT BUILDING	705	457
36 P 882		CHLORINATION BLDG	705	457
36 P 883		OFFICE WING	705	457
36 P 884		OFFICE WING	705	457
36 P 885		ELECT CNTRL BLDG	705	457
36 P 886		SERVICE BAY	705	457
36 P 887		CONVEYOR CNTRL & CRUSHER BLDG	705	457
36 P 888		MAIN TRANSFORMER	705	457
36 P 889		YARD EQIP MAINTENANCE BUILDING	705	457
36 P 890		U7 BOILER BURNER BOX SHOW CNTRLS	705	657
36 P 891		U7 BLR BURNER HAND OPER GAS & AIR CNTRL	705	657
36 P 892		U7 BOILER BURNERS	705	657
36 P 893		COAL HAUL ROAD	705	857
36 P 894		COAL HAUL ROAD	705	857
36 P 895		SKIMMER WALL DIKE & INTAKE CHNL	705	857
36 P 896		SKIMMER WALL & INT CHNL	705	857
36 P 897		PH & PARKING AREA	705	957
36 P 898		RECTIFIER FOR MAGNETIC PULLEY ON COAL CONVEYO	705	957
36 P 899		RING END OF MAGNETIC PULLEY ON CONV BC-1	705	957
36 P 900		HANGING MAGNET FOR COAL CONVEYOR BC-3	705	957
36 P 901		CHANGES IN PROGRESS ON ACCESS ROAD	705	957
36 P 902		UNIT VERT BRD TERM ARGT PNL H	705	458
36 P 903		UNIT VERT BRD TERM ARGT PNL G	705	458
36 P 904		UNIT VERTICAL BRD TERMINAL ARGT PANL C	705	458
36 P 905		UNIT VERTICAL BRD TERMINAL ARGT PANEL C	705	458
36 P 906		UNIT VERTICAL BRD TERMINAL ARGT PANEL B	705	458
36 P 907		UNIT VERTICAL BRD TEMINAL ARGT PANEL B	705	458
36 P 908		U8 M FLOOR HOT AIR DUCT TO BURNERS ASBESTOS	705	558
36 P 909		U9A ELEV 777 HOT AIR DUCT TO MILLS	705	558
36 P 910		U9 ELEV 389 HOT AIR DUCT TO BURNERS	705	558
36 P 911		U9B HOT AIR DUCT OVER AIR PREH TO BURNERS	705	558
36 P 912		U7B MAIN FLR AIR PREHEATER	705	558
36 P 913		U2 ELEV 749 HOT AIR DUCT TO MILLS	705	558
36 P 914		U2 ELEV 749 HOT AIR DUCT TO MILLS	705	558
36 P 915		TRUCK COAL SAMPLER REFUSE TUNNEL	705	658
36 P 916		TRUCK UNLOAD FACILITIES	705	758
36 P 917		TRUCK UNLOAD FACILITIES	705	858
36 P 918		U9 MAIN FLR HOT AIR DUCT TO BURNERS	705	858
36 P 919		U9 MAIN FLOOR REINSULATED BURNWIND BOX & DUCT	705	858
36 P 920		U9A ELEV 777 HOT AIR DUCT TO MILLS	705	858
36 P 921		U9B REINSULATED AIR PREHEATER MAIN FLOOR	705	858
36 P 922		U8A REINSULATED BOILER CIRC WTR PMP	705	858

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36 P 923		U8 ELEV 801.62 REINSULATED ECONIMIZER	705	858
36 P 924		TRUCK UNLOAD FACILITIES	705	958
36 P 925		TRUCK UNLOADING FACILITIES	705	1058
36 P 927		STORAGE BLDG 2	705	1158
36 P 928		STORAGE BLDG NO 2 INTERIOR	705	1158
36 P 929		LOCOM SAND HPR-NORTH OF UTIL BLDG	705	1158
36 P 932		CRUSHER BUILDING	705	1158
36 P 933		COAL YARD	705	1158
36 P 934		STOCK OUT CONVEYOR IN OPER	705	1158
36 P 935		ROTARY CAR DUMPER IN OPER	705	1158
36 P 936		COAL YARD	705	1158
36 P 937		COAL CONVEYOR	705	1158
36 P 938		EQUIP IN OPER ON COAL PILE	705	1158
36 P 939		STOCK OUT CONVEY & COAL MOV EQIP	705	1158
36 P 940		INTAKE WTR PMPS	705	1158
36 P 941		COAL HANDIG FAC & YARD	705	1158
36 P 942		COAL BELT CONVEYDR IN PH	705	1158
36 P 943		COAL PULVERIZER AT KINGSTN STM PLANT	705	1158
36 P 944		COAL PULVERIZER AT KINGSTN STM PLANT	705	1158
36 P 945		LAB AT KINGSTN STM PLANT	705	1158
36 P 946		U3 AIR PREHEATER	705	159
36 P 947		U3 HOT AIR DUCT	705	159
36 P 948		U3 AIR DUCT ABOVE AIR PREHEATER	705	159
36 P 949		AREA BETWEEN U4&5 CHIMNEYS	705	159
36 P 950		KINGSTON STEAM PLANT	705	259
36 P 951		KINGSTON STEAM PLANT	705	259
36 P 952		U9 GAS DUCTS & INDUCED DRAFT FANS	705	559
36 P 953		U9 GAS DUCTS & INDUCED DRAFT FANS	705	559
36 P 954		U9 GAS DUCTS & INDUC DRAFT FANS	705	559
36 P 955		PH FROM RAW WTR TANK	705	559
36 P 956		PH FROM RAW WTR TANK	705	559
36 P 957		AREA NORTH OF PH	705	559
36 P 958		POWERHOUSE	705	659
36 P 959		TURB ROOM ROOF REPAIR	705	859
36 P 960		U5 ELEC PREC INSTALLATION	705	859
36 P 961		U5 ELEC PREC	705	959
36 P 962		BYPASS DUCT & ELEC PREC SHELL U5	705	959
36 P 963		KINGSTN PMP STA	705	959
36 P 964		KINGSTN PMP STA	705	959
36 P 965		U5 PREC-COLL PLATES & ANODE WIRE IN PLACE	705	1059
36 P 966		U5 PREC & DUCT TO ID FANS	705	1059
36 P 967		SECTN OF GAS DUCT ASSBLD FROM ORIG DUCT PRTS	705	1059
36 P 968		DUCT TO ID FANS BEING ASSBLD ON TEMP FRAME	705	1059
36 P 969		ASSEMBLING GAS DUCT PANELS IN YARD	705	1059
36 P 970		U5 PREC GAS DUCTS FROM PH ROOF	705	1059
36 P 971		STAIR FROM 765SL FLR S OF U9 TO BOILER ACCESS	705	1059
36 P 972		U5 PREC SHOW APPARATUS ON ROOF	705	1159
36 P 973		U5 PREC GEN AREA	705	1159
36 P 974		U5 PREC IN OPER	705	1259
36 P 975		U6 PREC SUPPORT STEEL IN PLACE W/TMBR BENTS	705	1259
36 P 976		U5 PREC INSUL BEING APPLIED	705	160
36 P 977		U6 PREC SHELL ERECT PLATES INSTALL	705	160
36 P 981		U6 PREC READY FOR TEST	705	360

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
36 P 982		U8 PREC IN PROCESS OF ERECTION	705	360
36 P 983		FLY ASH EMISSION U5&6 IN SERV	705	460
36 P 984		FLY ASH EMISSION U5&6 IN SERVICE	705	460
36 P 985		U7 PREC 95% COMPLETED	705	560
36 P 986		U5-9 PRECIPITATORS	705	660
36 P 987		U9 PREC ALMOST 60% COMPLETE	705	660
36 P 988		PREPARING TO START PREC INSTALL U1	705	760
36 P 989		BY-PASS DUCT USED ONLY ON U5&6 NOW SCRAP	705	760
36 P 990		U1 PREC ABOUT 80% ERECTED	705	860
36 P 991		U3 INSUL REMOVED FROM ORIG DUCTS	705	860
36 P 992		U1 PRECIP IN SERVICE INSULATION ROUGHED	705	960
36 P 993		U3 PREC IN PROCESS OF ERECTION	705	960
36 P 994		U1 PRECIPITATOR	705	1060
36 P 995		U2 UNDER CONSTRUCTION	705	1060
36 P 996		U2 PREC & DUCTS UNDER CONSTRUCTION	705	1060
36 P 997		U4 PREC SHELL ERECTION	705	1160
36 P 998		U4 CHIMNEY NOZZLE REMOVED	705	1160
36 P 999		U4 PRECIP COMPLETE W/EXCEP OF INSULATION	705	161
36 P1000		TOP OF PRECIPITATORS U9	705	461
36 P1001		POWERHOUSE	705	461
36 P1002		KINGSTON STEAM PLANT	705	961
36 P1003		KINGSTON STEAM PLANT	705	961
36 P1004		KINGSTON STEAM PLANT	705	961
36 P1005		KINGSTON STEAM PLANT	705	464
36 P1167		VIEW OF FDNS FOR PRECIPITATORS, LOOKING EAST	7054	275
36 P1168		FDNS FOR PRECIPITATORS, U2 DUCTS SUPPORTS	7054	275
36 P1169		LKNG NW FRM TIP OF COAL CHUTE AT PRECIP 988	7054	475
36 P1170		LKNG SE AT PLNG OF CONC FR U5 WASHDOWN PAD	7054	475
36 P1171		LKNG NE AT FDN PREPARATION FR PRECIP U2&3	7054	475
36 P1172		LKNG FRM ACCESS DOOR AT LINER 30FT HEIGHT	7054	475
36 P1173		LKNG VERTICALLY AT LINER IN CHIMNEY 2	7054	475
36 P1174		LKNG WEST FRM PH AT FAB & STORG YD	7054	475
36 P1175		NW HOP INSTALL U9 CNTRL CUBS IN CB #3 & ERECT	7054	675 2
36 P1176		NW CONSTR OF ABUTMENTS FOR VEHICULAR BRDG ACR	7054	675 2
36 P1177		SE THRU CONSTR OPEN IN LINER AT PREPARATIONS	7054	675 2
36 P1178		NW AT FAB RINGS FOR LINER WALL W/INSLTN INSTL	7054	675 2
36 P1179		INSTALL OF U2 PRECIPITATION LOOKING EAST	7054	775 2
36 P1180		FAB OF U2 CHIMNEY LINER RING	7054	775 2
36 P1181		STRAINER FOR FLY-ASH IN BASEMENT	7054	775 2
36 P1182		LOOK W. FROM TOP OF PH AT U9-8 PRECIPITATORS	7054	775 2
36 P1183		ELECTIC MNHL BETWEEN U5&6	7054	775 2
36 P1184		LOOK S. AT IRON FORM WRK OF PRECIP 6&7 IN FOR	7054	775 2
36 P1185		LOOK N. OUT OF CHIMNEY AT FDNS 1-4 FOR PRECIP	7054	775 2
36 P1186		LOOK W. AT PRECIP HOPS 9&8	7054	775 2
36 P1187		OVERALL VW OF PRECIPITATORS LKG SW	7054	975 2
36 P1188		OVERALL VW OF PRECIPITATORS LKG NW	7054	975 2
36 P1189		PRECIPITATORS FR U6-9 LKG EAST	7054	975 2
36 P1190		LKG NW AT ALL PRECIPITATORS BEING CONSTRUCTED	7054	1075 2
36 P1191		LKG NW AT FABRICATING PRECIPITATOR HOPPER U6	7054	1075 2
36 P1192		LKG NORTH AT FABRICATION OF OUTLET NZZL FOR U	7054	1075 2
36 P1193		LKG NORTH AT PRECIPITATORS 7-9	7054	1075 2
36 P1194		MOUNTING TRANSFRMS FOR PRECIPITATORS	7054	1075 2
36 P1195		LIFTING CHIMNEY LINER ONTO CARRIAGE	7054	1075 2

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
36 P1196		LIFTING CHIMNEY LINER ONTO CARRIAGE	7054	1075 2
36 P1197		LIFTING CHIMNEY LINER ONTO CARRIAGE	7054	1075 2
36 P1198		PRECIPITATOR 9 WITH PENTHOUSE FRAMING IN PLAC	705	1175 2
36 P1199		PRECIPITATOR 9 WITH INSULATION BEING INSTALL	705	1175 2
36 P1200		FOUNDATION & FRAMING FOR PRECIPITATORS	705	1175 2
36 P1201		U9 & DUCT WORK FROM PRECIPITATOR TO CHIMNEY	705	1175 2
36 P1202		ERECTING STEEL PRECIPITATORS	705	1275 2
36 P1203		PRECIPITATORS, SHOWING #2 CHIMNEY CONNECTED	705	1275 2
36 P1204		REMOTE CONTROL PANEL FOR #9 PRECIPITATOR	705	1275 2
36 P1205		STARTER & CONTROL STAT FOR #8 FLY ASH PUMP	705	1275 2
36 P1206		MOTOR VALVE & #8 FLY ASH SLUICE PUMP	705	1275 2
36 P1207		INLET DUCTS FOR #9 PRECIPITATOR	705	1275 2
36 P1208		PRECIPITATORS, LOOKING SOUTHWEST	705	1275 2
36 P1209		FRONT OF 4160V SWITCHGEAR FOR PUMPS 8&9	705	176 2
36 P1210		REAR OF 4160V SWITCHGEAR FOR PUMPS 8&9	705	176 2
36 P1211		FRAMING OF PRECIPITATORS	705	176 2
36 P1212		PRECIPITATORS	705	176 2
36 P1213		PRECIPITATOR ERECTION #1 CHIMNEY	705	276 2
36 P1214		PRECIPITATOR ERECTION #2 CHIMNEY	705	276 2
36 P1215		U8&9 PRECIPITATOR ERECTION	705	276 2
36 P1216		U7-9 PRECIPITATOR ERECTION	705	276 2
36 P1217		HAUL ROAD WITH HAUL BRIDGE IN BACKGROUND	705	676 2
36 P1218		HAUL BRIDGE	705	676 2
36 P1219		HAUL BRIDGE	705	676 2
36 P1220		SLUICE POND DUKE	705	1276 2
36 P1221		HAUL BRIDGE FOR BARROW PIT AREA	705	1276 2
36 P1222		ELECTRIC STATIC PRECIPITATORS	705	1276 2
36 P1223		TIE-IN BETWEEN NEW & OLD PRECIPITATORS	705	1276 2
36 P1224		ELECTRIC STATIC PRECIPITATORS	705	1276 2
36 P1225		PARKING LOT & PRECIPITATORS	705	777
36 P1226		ASH CHEN POND EXCAV	705	777
36 P1227		RAISING & WIDENING SWAN POND ROAD	705	777
36 P1228		EXCAVATION FOR J-FIT DRAIN	705	777
36 P1229		FINISHED DIKE SLOPE	705	777
36 P1230		VIEW OF ASH POND AREA	705	777
36 P1231		COMPLETED PRECIPITATORS	705	1277
36 P1232		COMPLETED PRECIPITATORS	705	1277
36 P1233		WTR TRTMT BLDG, INTAKE & DISCHG SUMP, DRAINS	705	1078
36 P1234		GREASE SEPARATE PIT & UTILITY BUILDING SUMP	705	1078
36 P1235		COPPER POND	705	1078
36 P1236		IRON POND	705	1078
36 P1237		WIDENING SWAN POND ROAD	705	1078
36 P1238		STATION SUMP FOR 1U, NEW PUMP IN OPERATION	705	1078
36 P1239		INSTALLING NEW SUMP PUMP FOR U3	705	1078
36 P1240		NEW NOS. 3 & 4 STATION SUMP PUMPS	705	179
36 P1241		IRON & CHEM PONDS; MONTHLY DISTRIBUTION	705	179
36 P1242		NEW PRECIP HOPPER WEATHER ENCL & ACCESS PLATF	705	179
36 P1243		NEW RD WITH BASE COMPLETED READY FOR LEVELING	705	779
36 P1244		NEW RD WITH BASE COMPLETED READY FOR LEVELING	705	779
36 P1245		TRAFFIC ISLAND & SWAN RD	705	779
36 P1246		INLET NOZZLES PLATFORM & FREEZE PROTECTION	705	779
36 P1247		COMPLETED SLOPE & SEEDED RAILROAD SLIDE	705	779
36 P1248		MULCHING RAILROAD SLIDE	705	979

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
36 P1249		RELOCATION OF CHANNEL FOR CANNY CREEK	705	979
36 P1250		NE AT DIVIDER DIKE	705	979
36 P1251		6" ACID CLEANING SYSTEM	705	885
36 P1252		6" ACID CLEANING SYSTEM	705	885
36 P1253		6" ACID CLEANING SYSTEM	705	885
36 P1254		6" ACID CLEANING SYSTEM	705	885
36 P1255		6" ACID CLEANING SYSTEM	705	885
36 S 6		RAILROAD RIGHT OF WAY BETW KNGSTN STM PLANT	705	551
36 S 7		RR RIGHT OF WAY BETW KNGSTN STM PLT & S HARRI	705	551
36 S 8		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 9		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 10		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 11		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 12		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 13		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 14		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 15		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 16		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 17		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 18		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 19		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 20		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 21		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 22		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 23		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 24		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 25		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 26		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 27		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 28		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 29		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 30		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 31		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 32		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 33		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 34		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 35		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 36		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 37		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 38		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 39		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 40		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 41		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 42		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 43		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 44		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 45		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 46		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 47		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 48		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 49		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 50		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 51		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551

PROJECT NAME: KINGSTON

PROJECT NUMBER: 36

PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
36 S 52		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 53		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 54		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 55		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 56		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 57		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 58		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 59		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 60		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 61		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 62		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 63		RR RIGHT OF WAY BETW KNGSTN STM PL & S HARRIM	705	551
36 S 72		RAILWAY RIGHT-OF-WAY	705	551
36 S 73		RAILWAY RIGHT-OF-WAY	705	551
36 S 74		RAILWAY RIGHT-OF-WAY	705	551
36 S 75		RAILWAY RIGHT-OF-WAY	705	551
36 S 76		RAILWAY RIGHT-OF-WAY	705	551
36 S 77		RAILWAY RIGHT-OF-WAY	705	551
36 S 78		RAILWAY RIGHT-OF-WAY	705	551
36 S 79		RAILWAY RIGHT-OF-WAY	705	551
36 S 80		RAILWAY RIGHT-OF-WAY	705	551
36 S 81		RAILWAY RIGHT-OF-WAY	705	551
36 S 82		RAILWAY RIGHT-OF-WAY	705	551
36 S 83		CARPENTER SHOP & STOR AREA	705	651
36 S 84		ACCESS RR	705	651
36 S 85		ACCESS RR	705	651
36 S 85A		ACCESS RAILROAD	705	751
36 S 86		MACHINE SHOP & INTK AREA	705	651
36 S 87		SINKHOLE	705	651
36 S 89		TIME & PERSONNEL BLDG	705	651
36 S 90		BIG CUT ON ACCESS RAILROAD	705	751
36 S 91		EXCAV FOR STEAM PLANT	705	751
36 S 92		ACCESS HWY	705	751
36 S 93		CONC PLANT & MACHINE SHOP AREA	705	751
36 S 94		EXCAV FOR EMPTY COAL CAR STOR YARD	705	751
36 S 95		ACCESS RR & RELOC OF SWANS POND ROAD	705	751
36 S 96		ACCESS HWY	705	751
36 S 97		WAREHOUSE CONS & STOR AREA	705	751
36 S 98		EXCAV FOR STEAM PLANT	705	751
36 S 99		ACCESS RR OVERPASS AT US HWY 27	705	751
36 S 100		PERSONNEL & TIME BLDG	705	751
36AV3402	1	KINGSTON	705	476 2
36AV3402	2	KINGSTON	705	476 2
36AV3402	4	KINGSTON	705	476 2
36AV3402	5	KINGSTON	705	476 2
36AV3402	6	KINGSTON	705	476 2
36AV3402	7	KINGSTON	705	476 2
36AV3402	8	KINGSTON	705	476 2
36AV3402	9	KINGSTON	705	476 2
36AV3402	10	KINGSTON	705	476 2
36AV3402	11	KINGSTON	705	476 2
36AV3402	12	KINGSTON	705	476 2
36AV3402	13	KINGSTON	705	476 2

PROJECT NAME: KINGSTON

PROJECT NUMBER: 36

PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
36AV3402	14	KINGSTON	705	476 2