

PROJECT NAME: PARADISE

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
AV1935	1	PARADISE	705	659
AV1935	2	PARADISE SITE	705	659
AV1935	3	PARADISE SITE	705	659
AV1935	5	PARADISE KEY SITE	705	659
AV1935	6	PARADISE KEY SITE	705	659
AV2000	1	PARADISE STM PLANT SITE	705	760
AV2000	2	PARADISE STM PLANT SITE	705	760
AV2000	3	PARADISE STEAM PLANT SITE	705	760
AV2000	4	PARADISE STEAM PLANT SITE	705	760
AV2000	5	PARADISE STEAM PLANT SITE	705	760
AV2000	6	PARADISE STEAM PLANT SITE	705	760
AV2000	7	PARADISE STEAM PLANT SITE	705	760
AV2000	8	PARADISE STEAM PLANT SITE	705	760
AV2103	1	PARADISE	705	760
AV2103	2	PARADISE	705	760
AV2103	3	PARADISE	705	760
AV2103	4	PARADISE	705	760
AV2103	5	PARADISE	705	760
AV2103	7	PARADISE	705	760
AV2103	8	PARADISE	705	760
AV2157	1	PARADISE STEAM	705	760
AV2157	2	PARADISE STEAM	705	760
AV2157	3	PARADISE STEAM	705	760
AV2157	4	PARADISE STEAM	705	760
AV2157	6	PARADISE STEAM	705	760
AV2157	7	PARADISE STEAM	705	760
AV2157	8	PARADISE STEAM	705	760
AV2158	2	PARADISE STEAM	705	760
AV2158	3	PARADISE STEAM	705	760
AV2158	5	PARADISE STEAM	705	760
AV2158	6	PARADISE STEAM	705	760
AV2158	8	PARADISE STEAM	705	760
AV2158	9	PARADISE STEAM	705	760
AV2158	12	PARADISE STEAM	705	760
AV2167	1	FLOODLAND AREA VICINITY	705	362
AV2167	2	FLOODED AREA VICINITY	705	362
AV2167	3	FLOODED AREA VICINITY	705	362
AV2168	1	FLOODED AREA VICINITY	705	362
AV2168	2	FLOODED AREA VICINITY	705	362
AV2168	3	FLOODED AREA VICINITY	705	362
AV2169	1	FLOODED AREA VICINITY	705	362
AV2169	2	FLOODED AREA VICINITY	705	362
AV2169	3	FLOODED AREA VICINITY	705	362
AV2169	4	FLOODED AREA VICINITY	705	362
AV2169	5	FLOODED AREA VICINITY	705	362
AV2169	6	FLOODED AREA VICINITY	705	362
AV2170	1	FLOODED AREA VICINITY	705	362
AV2170	2	FLOODED AREA VICINITY	705	362
AV2170	3	FLOODED AREA VICINITY	705	362
AV2171	1	FLOODED AREA VICINITY	705	362
AV2171	2	FLOODED AREA VICINITY	705	362
AV2171	3	FLOODED AREA VICINITY	705	362
AV2171	4	FLOODED AREA VICINITY	705	362

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
AV2172	1	FLOODED AREA VICINITY	705	362
AV2172	2	FLOODED AREA VICINITY	705	362
AV2173	1	FLOODED AREA VICINITY	705	362
AV2173	2	FLOODED AREA VICINITY	705	362
AV2173	3	FLOODED AREA VICINITY	705	362
AV2173	4	FLOODED AREA VICINITY	705	362
AV2173	5	FLOODED AREA VICINITY	705	362
AV2173	6	FLOODED AREA VICINITY	705	362
AV2173	7	FLOODED AREA VICINITY	705	362
AV2173	8	FLOODED AREA VICINITY	705	362
AV2173	9	FLOODED AREA VICINITY	705	362
AV2173	10	FLOODED AREA VICINITY	705	362
AV2173	11	FLOODED AREA VICINITY	705	362
AV2173	12	FLOODED AREA VICINITY	705	362
AV2173	13	FLOODED AREA VICINITY	705	362
AV2173	14	FLOODED AREA VICINITY	705	362
AV2173	15	FLOODED AREA VICINITY	705	362
AV2173	16	FLOODED AREA VICINITY	705	362
AV2173	17	FLOODED AREA VICINITY	705	362
AV2173	18	FLOODED AREA VICINITY	705	362
AV2173	19	FLOODED AREA VICINITY	705	362
AV2173	20	FLOODED AREA VICINITY	705	362
AV2173	21	FLOODED AREA VICINITY	705	362
AV2182	1	PARADISE	705	762
AV2182	2	PARADISE	705	762
AV2182	3	PARADISE	705	762
AV2182	4	PARADISE	705	762
AV2182	5	PARADISE	705	762
AV2182	6	PARADISE	705	762
AV2182	7	PARADISE	705	762
AV2182	8	PARADISE	705	762
AV2182	9	PARADISE	705	762
AV2182	10	PARADISE	705	762
AV2182	11	PARADISE	705	762
AV2182	12	PARADISE	705	762
AV2182	13	PARADISE	705	762
AV2182	14	PARADISE	705	762
AV2182	15	PARADISE	705	762
AV2182	16	PARADISE	705	762
AV2182	17	PARADISE	705	762
AV2182	18	PARADISE	705	762
AV2182	19	PARADISE	705	762
AV2182	20	PARADISE	705	762
AV2268	4	PARADISE	705	762
AV2363	1	PARADISE STEAM PLANT	705	863
AV2363	2	PARADISE STEAM PLANT	705	863
AV2363	3	PARADISE STEAM PLANT	705	863
AV2363	4	PARADISE STEAM PLANT	705	863
AV2363	5	PARADISE STEAM PLANT	705	863
AV2363	6	PARADISE STEAM PLANT	705	863
AV2363	7	PARADISE STEAM PLANT	705	863
AV2363	8	PARADISE	705	863
AV2363	9	PARADISE	705	863

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
AV2363	10	PARADISE	705	863
AV2363	11	PARADISE	705	863
AV2364	1	STRIP MINING PARADISE KENTUCKY	705	863
AV2364	2	STRIP MINING PARADISE KENTUCKY	705	863
AV2364	3	STRIP MINING PARADISE KENTUCKY	705	863
AV2364	4	STRIP MINING PARADISE KENTUCKY	705	863
AV2364	5	STRIP MINING PARADISE KENTUCKY	705	863
AV2364	6	STRIP MINING PARADISE KENTUCKY	705	863
AV2364	7	STRIP MINING PARADISE KENTUCKY	705	863
AV2364	8	STRIP MINING PARADISE KENTUCKY	705	863
AV2364	9	STRIP MINING PARADISE KENTUCKY	705	863
AV2440	1	PARADISE STEAM PLANT	705	664
AV2440	2	PARADISE STEAM PLANT	705	664
AV2440	3	PARADISE STEAM PLANT	705	664
AV2440	4	PARADISE STEAM PLANT	705	664
AV2440	5	PARADISE STEAM PLANT	705	664
AV2440	7	PARADISE STEAM PLANT	705	664
AV2440	8	PARADISE STEAM PLANT	705	664
AV2440	9	PARADISE STEAM PLANT	705	664
AV2440	10	PARADISE STEAM PLANT	705	664
AV2440	11	PARADISE STEAM PLANT	705	664
AV2440	12	PARADISE STEAM PLANT	705	664
AV2468	1	MUSSEL FISHERMEN BELOW PICKWICK DAM	705	664
AV2468	2	MUSSEL FISHERMEN BELOW PICKWICK DAM	705	664
AV2468	3	MUSSEL FISHERMEN BELOW PICKWICK DAM	705	664
AV2495	1	PARKER CROSSROADS BEECH RIVER AREA	705	664
AV2495	2	PARKER CROSSROADS BEECH RIVER AREA	705	664
AV2495	3	PARKER CROSSROADS BEECH RIVER AREA	705	664
AV2495	4	PARKER CROSSROADS BEECH RIVER AREA	705	664
AV2689	2	PARADISE	705	666
AV2689	3	PARADISE	705	666
AV2689	4	PARADISE	705	666
AV2689	5	PARADISE	705	666
AV2689	6	PARADISE	705	666
AV2689	7	PARADISE	705	666
AV2689	8	PARADISE	705	666
AV2689	9	PARADISE	705	666
AV2689	10	PARADISE	705	666
AV2689	11	PARADISE	705	666
AV2776	1	PARADISE STEAM PLANT	705	667
AV2776	2	PARADISE STEAM PLANT	705	667
AV2776	3	PARADISE STEAM PLANT	705	667
AV2776	4	PARADISE STEAM PLANT	705	667
AV2776	5	PARADISE STEAM PLANT	705	667
AV2776	6	PARADISE STEAM PLANT	705	667
AV2776	7	PARADISE STEAM PLANT	705	667
AV2776	8	PARADISE STEAM PLANT	705	667
AV2776	9	PARADISE STEAM PLANT	705	667
AV2776	10	PARADISE STEAM PLANT	705	667
AV2776	11	PARADISE STEAM PLANT	705	667
AV2776	12	PARADISE STEAM PLANT	705	667
AV2776	13	PARADISE STEAM PLANT	705	667
AV2906	3	PARADISE	705	669

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
AV2918	4	PARADISE	705	669
AV2918	5	PARADISE	705	669
AV2918	10	PARADISE	705	669
64 P 1		BARGE UNLOADING AREA	705	1159
64 P 2		INTAKE CHANNEL AREA	705	1159
64 P 3		GENL VIEW UNLOADING DOCK AREA	705	1159
64 P 4		GENL VIEW UNLOADING DOCK AREA	705	1159
64 P 5		GENL VIEW OF PH AREA	705	1159
64 P 6		GENL VIEW OF INTAKE CHANNEL AREA	705	1159
64 P 7		GENL VIEW OF PH AREA	705	1159
64 P 8		EQPT PARKING AREA AT TEMPORARY PL ENTRANCE	705	1159
64 P 9		GENL VIEW OF PH AREA	705	1159
64 P 10		GENL VIEW OF COAL STORAGE AREA	705	1159
64 P 11		PLANT SITE AREA LOOKING NORTHEAST	705	1159
64 P 12		PLANT SITE AREA LOOKING NORTH	705	1159
64 P 13		PARADISE POST OFFICE	705	1159
64 P 14		MAIN STREET PARADISE, KY	705	1159
64 P 15		ACCESS RR RTHT OF WAY CLEARING	705	1159
64 P 16		ACCESS RR RTHT OF WAY CLEARING	705	1159
64 P 17		TEMPORARY PERSONNEL	705	1159
64 P 18		PLANT SITE AREA LOOKING EAST	705	1259
64 P 19		CC CUNDIFF HOME	705	1259
64 P 20		OPERATING TIPPLE & MINE	705	1259
64 P 21		CLEARING OPER CONSTR PLANT STORAGE AREA	705	1259
64 P 22		CLEARING FOR ACCESS RD SW	705	1259
64 P 23		GENL VIEW OF CONSTR	705	1259
64 P 24		GENL VIEW OF CONSTR AREA	705	1259
64 P 25		GENL VIEW OF CONSTR AREA	705	1259
64 P 26		ADMINISTRATION BLDG	705	160
64 P 27		QUONSET HUT ERECTION	705	160
64 P 28		QUONSET HUT ERECTION	705	160
64 P 29		GENL VIEW OF SITE AREA	705	160
64 P 30		GENL VIEW OF SITE AREA	705	160
64 P 31		BARGE UNLOADING AREA	705	160
64 P 32		GENL CONSTR ACT AREA LOOKING WEST	705	160
64 P 33		GENL GRADING ACTIVITIES AREA LOOKING NW	705	160
64 P 34		BORROW AREA LOOKING SW	705	160
64 P 35		ADMINIST BLDG & CONSTR ACTIV	705	160
64 P 36		CONSTR PLANT AREA LOOKING NE	705	260
64 P 37		DISCHARGE AREA LOOKING WEST	705	260
64 P 38		RAW WATER INTAKE WXCAY	705	260
64 P 39		PH EXCAVATION LOOKING NORTHWEST	705	260
64 P 40		PH EXCAVATION LOOKING NORTH	705	260
64 P 41		CONSTR SUBSTATION & POLE MOUNDS	705	260
64 P 42		CONSTR OF WAREHOUSE FOUNDATION	705	260
64 P 43		HOSPITAL COST PERSONNEL BLDG UNDER CONSTR	705	260
64 P 44		CONSTR PLANT AREA	705	260
64 P 45		PLANT SITE AREA LOOKING NW	705	260
64 P 46		ADMINISTRATION AREA	705	260
64 P 47		COUNTY ROAD BYPASS LOOP UNDER CONSTR	705	260
64 P 48		FIRST AID CARE OF AN EMPLOYEE	705	360
64 P 49		PRELIMINARY PHYS EXAMINATION	705	360
64 P 50		MEDICAL HISTORY RECORDS FOR NEW EMPLOYEE	705	360

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64 P 51		MOBILE HEALTH CLINIC & FIRST AID STA	705	360
64 P 52		PHYSICAL EXAMINATION FOR NEW EMPLOYEE	705	360
64 P 53		PLANT SITE AREA LOOKING NE	705	360
64 P 54		SHOVEL OPENING BORROW PIT SOUTH	705	360
64 P 55		RAW WATER INTAKE W/CAVATION	705	360
64 P 56		DISCHARGE CHANNEL LOOKING UPSTREAM	705	360
64 P 57		PH EXCAVATION LOOKING SOUTH	705	360
64 P 58		INTAKE AREA LOOKING UPSTREAM TOWER RIVER	705	360
64 P 59		RAW WATER TANK ERECTION	705	360
64 P 60		HOSPITAL TIME PERSONNEL BLDG UNDER CONSTR	705	360
64 P 61		PH AREA LOOKING SW	705	460
64 P 62		DISCHARGE AREA LOOKING WEST	705	460
64 P 63		INTAKE AREA LOOKING NE	705	460
64 P 64		CONSTR PLANT AREA LOOKING SOUTH	705	460
64 P 65		CONSTR PLANT AREA LOOKING SE	705	460
64 P 66		CONSTR PLANT AREA	705	460
64 P 67		PH EXCAVATION	705	460
64 P 68		EXCAVATION FOR RAMP	705	460
64 P 69		SHOVEL EXCAVATION OF LIMESTONE BOULDERS	705	460
64 P 70		CONSTR WAREHOUSE & OFFICE	705	460
64 P 71		COUNTY ROADS BYPASS LOOP LOOKING EAST	705	460
64 P 72		BORROW AREA SOUTH OF BYPASS LOOP	705	460
64 P 73		EXCAVATION IN PH AREA	705	560
64 P 74		DISCHARGE PORTAL LOOKING NORTH	705	560
64 P 75		DISCHARGE PORTAL FACE	705	560
64 P 76		PH SOUTH RAMP	705	560
64 P 77		CLEARING ALONG ACCESS RR	705	560
64 P 78		RAILROAD SUBGRADE LOOKING TOWARD PLANT	705	560
64 P 79		EUCLID LOADER OPERATING IN BORROW PIT	705	560
64 P 80		PANS WORKING IN PH	705	560
64 P 81		WAGON DRILLS IN NW CORNER OF PH	705	560
64 P 82		GENL VIEW PF PH AREA	705	560
64 P 83		PARKING ARE TWO LANES IN USE	705	560
64 P 84		NORTH END OF POWERHOUSE	705	560
64 P 85		EXCAVATION IN INTAKE AREA	705	560
64 P 86		DISCHARGE PORTAL AREA	705	560
64 P 87		STORAGE AREA LOOKING SOUTHWEST	705	560
64 P 88		CHECKING FIELD DWG	705	560
64 P 89		ENGINEERS	705	560
64 P 90		PH EXCAVATION IN BACKGROUND	705	560
64 P 91		TESTING SOIL COMPACTING IN SWYD AREA	705	560
64 P 92		CHECKING ACCESS RAILROAD ALIGNMENT	705	560
64 P 93		INSPECTING WATER TREATMENT PLANT	705	560
64 P 94		PUBLIC SAFETY SERV HEADQUARTERS	705	560
64 P 95		PH AREA VIEWED FROM THE RAW WATER TANK	705	660
64 P 96		NORTH END OF PH SHOWING REMOVAL OF SAND STONE	705	660
64 P 97		INTAKE AREA	705	660
64 P 98		DISCHARGE TUNNEL & CHANNEL AREA	705	660
64 P 99		CONSTR PLANT AREA SHOWING EMPLOYEES PARKINGLO	705	660
64 P 100		PAW WATER PUMP TOWER WITH GREEN RIVER	705	660
64 P 101		LINE-DRILLED EMST WALL IN PH	705	660
64 P 102		PH U2 WAGON DRILLS IN FOREGROUND	705	660
64 P 103		DISCHARGE TUNNEL PORTAL	705	660

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P 104		JUNBO DRILL OPERATING IN DISCHARGE TUNNEL U1	705	660
64 P 105		MUCKING IN DISCHARGE TUNNEL U2	705	660
64 P 106		ACCESS RR CONNECTION WITH L&N RR	705	660
64 P 107		ACCESS RR AT LEFT & CONSTR PLANT TRACK	705	660
64 P 108		LOOKING WEST ALONG ACCESS RR	705	660
64 P 109		ACCESS RR & HWY LOOKING EAST FROM HWY 176	705	660
64 P 110		ACCESS RR HWY 176 INTERSECTION	705	760
64 P 111		LAYING ACCESS RR TRACK LOOKING EAST	705	760
64 P 112		ACCESS RR LOOKING EAST	705	760
64 P 113		LOOKING WEST FROM ACC RR STATION	705	760
64 P 114		EUCLID PAN SCRAPER UNIT LOADING IN BORROW PIT	705	760
64 P 115		CONC MIXING PLANT LOOKING EAST	705	760
64 P 116		GENL VIEW OF PH	705	760
64 P 117		PH AREA U2	705	760
64 P 118		CONC MIXING PLANT	705	760
64 P 119		INTAKE AREA LOOKING NE	705	760
64 P 120		CONSTR PLANT AREA	705	760
64 P 121		RAW WATER PUMPING STAT	705	760
64 P 122		LOOKING SE AT FACTORY BUILT SEWAGE TREAT PL	705	760
64 P 123		TEMP WATER TREATMENT PLANT	705	760
64 P 124		EAST WALL OF PH EXCAVATION LOOKING NE	705	760
64 P 125		WEST SECTION OF PH SITE LOOKING NW	705	760
64 P 126		STORAGE AREA WITH SHOP QUONSETS	705	760
64 P 127		DISCHARGE TUNNEL PORTAL	705	660
64 P 128		DISCHARGE TUNNEL PORTAL	705	660
64 P 129		DISCHARGE TUNNEL PORTALS	705	660
64 P 130		DISCHARGE TUNNEL PORTALS	705	660
64 P 131		NW SECTION OF PH	705	660
64 P 132		PH EXCAVATION IN SANDSTONE FORMATION FLOODED	705	660
64 P 133		PH EXCAVATION IN SANDSTONE FORMATION FLOODED	705	660
64 P 134		RAW WATER PUMPING STA	705	660
64 P 135		PH EXCAVATED AREA FOR U1&2	705	860
64 P 136		PH EXCAVATED AREA FOR U2	705	860
64 P 137		EXCAVATED AREA FOR INTAKE STRUCT	705	860
64 P 138		CENTRAL MIXING PLANT & CARPENTER SHOP	705	860
64 P 139		BLOCKS 16, 17, & 18 OF WEST WALL OF PH	705	860
64 P 140		AMERICAN REVOLVER CRANE LOOKING SW	705	860
64 P 141		DISCHARGE TUNNEL U2	705	860
64 P 142		CONDENSER PIT & TUNNEL TRANS	705	860
64 P 143		COAL HANDLING AREA LOOKING SW	705	860
64 P 144		HOSPITAL RECEPTION ROOM	705	860
64 P 145		TREATMENT ROOM	705	860
64 P 146		HOSPITAL-TIME-PERSONNEL BLDG	705	860
64 P 147		INTAKE TUNNEL U2	705	860
64 P 148		DISCHARGE TUNNEL U2	705	860
64 P 149		PERMANENT ACC RD & HWY 176 INTERESECTION	705	860
64 P 150		FILL WEST OF PH	705	860
64 P 151		PH	705	960
64 P 152		INTAKE STRUCT AREA	705	960
64 P 153		INTAKE AREA SHOWING U1&2 TUNNEL PORTALS	705	960
64 P 154		PH LOOKING SW FROM SWYD	705	960
64 P 155		PH WEST WALL & BLOCK 53	705	960
64 P 156		CHIMNEY FOUNDATION BASE	705	960

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64 P 157		CONDENSER PIT U2 LOOKING NW	705	960
64 P 158		CONDENSER PITS LOOKING SOUTH	705	960
64 P 159		MEETING TO ORGANIZE A LOCAL JOINT COP CONF	705	960
64 P 160		ACCESS RD & RR INTERSECT WITH HWY 176	705	960
64 P 161		LOOKING N ALONG STATE HWY 176	705	960
64 P 162		LOOKING EAST AT PLANT SITE	705	960
64 P 163		CHIMNEY FOUNDATION BASE SLAB	705	960
64 P 164		WEST WALL OF PH LOOKING NORTHEAST	705	960
64 P 165		PERSONNEL ATTENDING THE ORGANIZATIONAL MEETIN	705	960
64 P 166		AMERICAN REVOLVER CRANE	705	960
64 P 167		ZEPHYR DRILL BORING 3 INCH HOLES	705	1060
64 P 168		JACK HAMMER USED FOR LINE-DRILLED TRENCHES	705	1060
64 P 169		REINF STEEL IN U2 BOILER ASH PIT	705	1060
64 P 170		LOOKING SW ALONG THE PH WEST WALL	705	1060
64 P 171		U2 CHIMNEY CONSTR	705	1060
64 P 172		PH AREA LOOKING SW FROM RAW WATER TANK	705	1060
64 P 173		LOOKING WEST TOWARD COAL STORAGE	705	1060
64 P 174		ACCESS RD HWY 176 INTERS LOOKING WEST	705	1060
64 P 175		P&M COAL STRIPPING OPER	705	1060
64 P 176		P&M COAL HAUL RD WITH STATE HWY 176	705	1060
64 P 177		APP OF STABILIZED BASE ON ACC RD	705	1060
64 P 178		U2 PH AREA WITH CONDENSET PIT	705	1060
64 P 179		PUMP CRETE MACHINE SET UP AT RIVER END	705	1060
64 P 180		LOOKING NE AT PH BASEMENT	705	1060
64 P 181		FILL FOR COAL HANDLING FACILITIES	705	1060
64 P 182		UNLOADING PH STRUCT STEEL	705	1160
64 P 183		BACKFILLING PH WEST WALL	705	1160
64 P 184		PH & EARTHWORK PROGRESS LOOKING SOUTH	705	1160
64 P 185		PH EAST WALL CONSTR	705	1160
64 P 186		PH U2 PROGRESS WITH LBLOCK 1	705	1160
64 P 187		PH LOOKING SW FROM RAW WATER TANK	705	1160
64 P 188		STRIP MIXING OPER AT SITE OF OLD CUNDIFF	705	1160
64 P 189		U2 DISCHARGE TUNNEL	705	1160
64 P 190		7-FOOT ID CROSS TUNNELS	705	1160
64 P 191		U1 CHIMNEY PEDESTAL	705	1160
64 P 192		OVER-BREAK OF ROCK ON EAST WALL	705	1160
64 P 193		ACCESS RD VIEWED FROM HWY 176	705	1160
64 P 194		ASSBY OF U2	705	1260
64 P 195		LOOKING SW FROM PH BASEMENT	705	1260
64 P 197		DISCHARGE TUNNEL PORTALS	705	1260
64 P 198		INTAKE TUNNEL PORTALS SHOWING U2	705	1260
64 P 199		PH FROM RAW WATER TANK	705	1260
64 P 200		WINTER PROT ON BATCH HOPPER	705	1260
64 P 201		PH EAST WALL LOOKING NE	705	1260
64 P 202		BACKFILL AT PH EAST WALL LOOKING N	705	1260
64 P 203		CONDENSER PIT AREA LOOKING NORHT	705	1260
64 P 204		PH WEST WALL BACKFILL WITH CHIMNEY PEDESTALS	705	1260
64 P 205		U1 CHIMNEY PEDESTAL COMPLETED TO GR ELY	705	1260
64 P 206		DIRECTIONAL SIGN	705	1260
64 P 207		INTERIOR OF STEEL FAB SHOP	705	1260
64 P 208		MAGNETIC DRILL BEING USED ON TEMPLATE	705	1260
64 P 209		U2 PH STEEL ERECTION	705	161
64 P 210		80-FOOT LONG GIRDER LOADED ON RR CAR	705	161

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64 P 211		CONC PIER IN U2 PH TRANS FOR SUPPORT	705	161
64 P 212		STORAGE AREA FOR AIR PREHEATER TUBE STORAGE	705	161
64 P 213		RAILROAD TRACK DOWN RAMP	705	161
64 P 214		U2 INTAKE TUNNEL LOOKING NE	705	161
64 P 215		PH EAST WALL BACKFILL	705	161
64 P 216		INTAKE STRUCT ROCK EXCAVATION	705	261
64 P 217		U2 STRUCT STEEL ERECTION LOOKING S	705	261
64 P 218		STRUCT STEEL U2 LOOKING NW	705	261
64 P 219		PH AREA FROM RAW WATER TANK	705	261
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64 P 221		BOILER STORAGE AREA NO3	705	261
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64 P 223		BOILERMAKERS' SHOP	705	261
64 P 224		PAN SCRAPERS EXCAVATING DRAINAGE DITCH	705	261
64 P 225		U1 SUB-STRUCT CONC LOOKING EAST	705	261
64 P 226		AIR PREHEATER TUBING STORAGE	705	261
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64 P 230		U2 INTAKE TUNNEL FROM PH	705	261
64 P 231		U2 PH STRUCT STEEL	705	361
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64 P 234		PH AREA LOOKING SW	705	361
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64 P 236		FLOODED INTAKE STRUCT & CHANNEL AREA	705	361
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64 P 238		STICKING TUBES IN AN AIR PREHEATER CELL	705	361
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64 P 246		U2 PH STRUCT STEEL LOOKING NW	705	361
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64 P 255		RAISING OF FIRST SECTION	705	361
64 P 256		RAISING OF FIRST SECTION	705	361
64 P 257		RAISING OF FIRST SECTION	705	361
64 P 258		RAISING OF FIRST SECTION OF AIR PREHEATER	705	361
64 P 259		RAISING OF FIRST SECTION	705	361
64 P 260		PH AREA FROM WATER TK	705	461
64 P 261		PH AREA SHOWING U2 STRUCT STEEL	705	461
64 P 262		INTAKE STRUCT & CHANNEL AREA	705	461
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64 P 265		LOOKING NW ALONG BELT CONVEYORS	705	461
64 P 266		U2 AIR PREHEATER BAY LOOKING NORTH	705	461
64 P 267		TEST PILE P4 NEAR COND BLDG SITE	705	461
64 P 268		WEST ELEV OF U2 AIR PREHEATER CELLS	705	461
64 P 269		U2 FEEDWATER HEATER	705	461
64 P 270		U2 CHIMNEY WITH STEEL FORMS	705	461
64 P 271		AIR PREHEATER CELLS	705	461
64 P 272		AIR PREHEATER CELL SUB-ASSY AREA	705	461
64 P 273		U1 PH AREA LOOKING NW	705	461
64 P 274		U2 PH STRUCT STEEL LOOKING NW	705	461
64 P 275		FIELD FABRICATION OF ASH HOPPER	705	461
64 P 276		FIELD FABRICATION OF ASH HOPPER	705	461
64 P 277		FIELD FABRICATION OF ASH HOPPER	705	461
64 P 278		RAISING BUNKER SIDEWALL PANEL	705	461
64 P 279		U2 CONDENSER WATER CASTINGS	705	461
64 P 280		U2 TURBINE FOUNDATIONS	705	461
64 P 281		CHECKING CONTROL CABINET OPER	705	461
64 P 282		CHECKING ASSY OF AN AIR PREHEATER CELL	705	461
64 P 283		INSPECTING CYCLONE BURNERS FOR U2	705	461
64 P 284		CHECK FORMWORK FOR FIRST CONC LIFT	705	461
64 P 285		CHECKING HIGH-STRENGTH BOLTS	705	461
64 P 286		ENGINEERS	705	461
64 P 287		PLANT SITE & CONSTR AREA LOOKING NE	705	461
64 P 288		INSTALLATION OF 84INCH CABLE TUNNEL PIPE	705	561
64 P 289		FORMWORK FOR POURS 4E & 4G OF THE INTAKE STRU	705	561
64 P 290		U2 PH CABLE TUNNEL FORMWORK	705	561
64 P 291		SWYD CABLE TUNNEL LOOKING NORTH	705	561
64 P 292		VIEW OF HAUL RD LOOKING TOWARD PL SITE	705	561
64 P 293		CLOSE-UP OF BOLSTER BED FRAM	705	561
64 P 294		CLOSE-UP OF BED FRAME SUPPORT	705	561
64 P 295		EXCAVATION FOR TRACTOR HOPPER	705	561
64 P 296		BELT CONVEYORS BC-1 & BC-2	705	561
64 P 297		U2 CHIMNEY SHOWING PH AIR HEATER BAY	705	561
64 P 298		PH AREA LOOKING SW FROM WATER TANK	705	561
64 P 299		INTAKE AREA LOOKING NE FROM WATER TANK	705	561
64 P 300		EXCAVATION FOR RECLAIMING HOPPER	705	561
64 P 301		INSTALLING PRECAST FL SLABS	705	561
64 P 302		AIR PREHEATER CELL SUBASSEMBLY AREA	705	561
64 P 303		U2 CHIMNEY ERECTION	705	561
64 P 304		TRAVELER CRANE	705	561
64 P 305		U2 BOILER HEADERS CONNECTING PPG	705	561
64 P 306		PARKING AREA LOOKING SE FROM PH	705	561
64 P 307		TRENCHING FOR FRENCH DRAIN ALONG WEST WALL	705	561
64 P 308		TURBINE ROOM STEEL ERECTION	705	561
64 P 309		AIR PREHEATER ROOF	705	561
64 P 310		PH STEEL ERECTION U2	705	561
64 P 311		PH FROM RAW WATER TANK	705	661
64 P 312		INTAKE STRUCT FROM RAW WATER TANK	705	661
64 P 313		CABLE STORAGE YD FROM RAW WATER TANK	705	661
64 P 314		SWYD CABLE TUNNEL LOOKING NORTH	705	661
64 P 315		SWYD CABLE TUNNEL LOOKING WEST TOWARD PH	705	661
64 P 316		BORROW AREA WEST OF HWY 176	705	661

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PROJECT NUMBER: 64

PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P 317		BOILER STORAGE AREA	705	661
64 P 318		TRUCK HOPPER EXCAVATION	705	661
64 P 319		BC-1 & 2 TUNNELS & CONVEYORS	705	661
64 P 320		RECLAIMING HOPPER	705	661
64 P 321		ERECTION SITE FOR 115 CU YD PEABODY SHOVEL	705	661
64 P 322		PH STEEL FROM RAW WATER TANK	705	661
64 P 323		RAISING OF U2	705	661
64 P 324		TYING ON FOR RAISING OF U2	705	661
64 P 325		U2 AIR PREHEATER AREA	705	661
64 P 326		RAISING OF U2	705	661
64 P 327		RAISING OF U2	705	661
64 P 328		CONV PASS PANELS & UPPER REAR HEADERS	705	661
64 P 329		UPPER REAR FURNACE HEADERS & HANGERS	705	661
64 P 330		CONSTR OF 600" CHIMNEY	705	661
64 P 331		CONV PASS REAR WALL SHOWING METHOD OF SUPPORT	705	661
64 P 332		INTAKE STRUCT FROM TOP OF DYKE LOOKING SE	705	661
64 P 333		PH FROM VISITORS' OVERLOOK	705	661
64 P 334		U2 TURBINE FOUNDATION	705	661
64 P 335		U1 TURBINE FOUNDATION FROM BASEMENT FL	705	661
64 P 336		DRIVING PILING FOR BC-1 & BC-2 COAL CONV	705	661
64 P 338		RECLAIMING HOPPER	705	761
64 P 339		TRACTOR HOPPER LOOKING WEST	705	761
64 P 340		TRACTOR HOPPER	705	761
64 P 341		COAL CONVEYOR BC-1 & BC-2 TUNNELS	705	761
64 P 342		INTAKE STRUCT FROM RIVER DIKE	705	761
64 P 343		PILING IN COAL HANDLING AREA	705	761
64 P 344		OPERATING ENGINEERS	705	761
64 P 345		NEW PARKING AREA AT COAL HANDLING AREA	705	761
64 P 346		SWYD CABLE TUNNEL LOOKING NORTH	705	761
64 P 347		TUNNEL FROM SWYD TO PH LOOKING WEST	705	761
64 P 348		TURBINE FOUNDATIONS	705	761
64 P 349		U2 PH STRUCT STEEL LOOKING SW	705	761
64 P 350		PEABODY RR SIDING LOOKING WEST	705	761
64 P 351		PEABODY RR SIDING LOOKING EAST	705	761
64 P 352		BORROW AREA WEST OF STATE HWY 176	705	761
64 P 353		CABLE TUNNEL TO COAL HANDLING FAC	705	761
64 P 354		SERVICE BAY STRUCT STEEL ERECTION	705	761
64 P 356		BOILER ROOF AREA LOOKING WEST	705	761
64 P 357		BOILER ROOF AREA LOOKING NORTHWEST	705	761
64 P 358		CONVENTION PASS SOUTH & WEST WALLS	705	761
64 P 359		BOILER ROOF LOOKIN GUP	705	761
64 P 360		NO1 HP HEATERS & HANGERS	705	761
64 P 361		PH LOOKING EAST	705	761
64 P 362		PH FROM RAW WATER TANK	705	761
64 P 363		INTAKE STRUCT	705	761
64 P 364		RUBBER-TIRED PAN-SCRAPERS & OPER	705	761
64 P 365		S-18 EUCLID SCRAPER WITH PUSHER TRACTOR UNITS	705	761
64 P 366		ASSEMBLY OF LOWER AIR PREHEATER SECTIONS	705	761
64 P 367		FIELD REAMING PH STEEL	705	761
64 P 368		PH ERECTION FROM RAW WATER TANK	705	861
64 P 369		COAL HANDLING FAC & ASH DISPOSAL AREAS	705	861
64 P 370		INTAKE STRUCT FROM RAW WATER TANK	705	861
64 P 371		CONC IN COAL HANDLING LIVE PILE AREA	705	861

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PROJECT NUMBER: 64

PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P 372		SEISMOGRAPH RECORDING IMPACT VIBRATION	705	861
64 P 373		TRACTOR HOPPER FORMWORK	705	861
64 P 374		BC-1 & BC-2 CONVEYOR TUNNELS	705	861
64 P 375		PEABODY SITE FOR ERECTION	705	861
64 P 376		BRICK LINING	705	861
64 P 377		PH ERECTION LOOKING EAST	705	861
64 P 378		RECLAIMING HOPPER ERECTION LOOKING SW	705	861
64 P 379		INTAKE STRUCT LOOKING SOUTH	705	861
64 P 380		PH EAST WALL BACKFILL	705	861
64 P 381		PH ERECTION LOOKING SW	705	861
64 P 382		TURBINE ROOM 125-TON OVERHEAD CRANE BDGE	705	861
64 P 383		SERV BAY FL	705	861
64 P 384		FIRE TRAINING AREA	705	861
64 P 385		INSTALLING PENDANT TUBES IN U2 BOILER	705	861
64 P 386		U2 BOILER LOW STAGE AREA	705	861
64 P 387		COAL HANDLING AREA	705	861
64 P 388		PENDANT TUBES IN U2 BOILER	705	861
64 P 389		U2 CHIMNEY TO FLEV	705	861
64 P 390		U1 STRUCT STEEL ERECTION	705	861
64 P 391		U2 BOILER FURNACE WALLS	705	861
64 P 392		NIGHT VIEW OF PH	705	861
64 P 393		NIGHT VIEW OF PH	705	861
64 P 394		NIGHT VIEW OF CONSTR AREA	705	861
64 P 395		CONCRETING IN PH BASEMENT	705	961
64 P 396		U2 BOILER ERECTION	705	961
64 P 397		U2 BOILER ERECTION	705	961
64 P 398		U1 STEEL ERECTION	705	961
64 P 400		U2 ECONOMIZER	705	961
64 P 401		U2 SOOT BLOWERS READY FOR ERECTION	705	961
64 P 402		PH U2	705	961
64 P 403		PH ERECTION ERECTION	705	961
64 P 404		SWYD FROM WATER TANK	705	961
64 P 405		INTAKE STRUCT FROM DIKE	705	961
64 P 406		EMPLOYEES LEAVING PROJECT	705	961
64 P 407		ELECT CONTROL WING	705	961
64 P 408		FIELD ENGINEERS	705	961
64 P 409		EXCAVATING FOR BOAT LAUNCHING RAMP	705	961
64 P 410		P&M STRIPPING OPERATIONS	705	961
64 P 411		FIRST SECTION OF BASE FOR SHOVEL	705	961
64 P 412		ERECTION OF PEABODY'S SHOVEL	705	961
64 P 413		RECLAIMING HOPPER	705	961
64 P 414		LOOKING NORTH ALONG EAST DITCH	705	961
64 P 415		INTAKE STRUCT LOOKING NE	705	961
64 P 416		ONE OF THE HEAVIEST COLUMNS ON THE JOB	705	961
64 P 417		COAL HANDLING AREA	705	961
64 P 418		COAL HANDLING AREA WITH CONVEYOR TUNNEL	705	961
64 P 419		PH OVERHEAD CRANES	705	961
64 P 420		DISCHARGE STRUCT LOOKING SW	705	961
64 P 421		FIELD-SPLICED GIRDER 11861 FOR U1	705	961
64 P 422		ERECTION OF FIELD-SPLICED GIRDER	705	961
64 P 423		GOV COMBS OF KY & PARTY	705	961
64 P 424		NIGHT VIEW	705	961
64 P 425		AT DUSK LOOKING NW	705	961

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PROJECT NUMBER: 64

PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P 426		HIGH VIEW	705	961
64 P 427		PH FROM RAW WATER TANK	705	961
64 P 428		P&M STRIP MINING IPERATIONS	705	1061
64 P 429		PH CONSTR AREA	705	1061
64 P 430		PH STRUCT STEEL ERECTION	705	1061
64 P 431		SWYD LOOKING SW FROM WATER TANK	705	1061
64 P 432		A SECTION OF TRACK & IDLER WHEELS	705	1061
64 P 433		TRACTOR HOPPER LOOKING NW	705	1061
64 P 434		LOOKING NORTH ALONG BC-18 CONY TUNNEL	705	1061
64 P 435		LIVE PILE HOPPER NO2 AUX HOPPER	705	1061
64 P 436		INTAKE STRUCT LOOKING NE	705	1061
64 P 437		LIVE PILE HOPPER AREA LOOKING SOUTH	705	1061
64 P 438		ELECT CONTROL WING LOOKING NW	705	1061
64 P 439		DISCHARGE STRUCT LOOKING SW	705	1061
64 P 440		U2 CYCLONE BURNERS ALONG FRONT OF FURNACE	705	1061
64 P 441		LOW PRESSURE TURBINE ROTOR U2	705	1061
64 P 442		TURBINE SOLE PLATE INSTALL	705	1061
64 P 443		DEAERATING HEATER & STORAGE TANK U1	705	1061
64 P 444		U2 HOT REHEAT LINES	705	1061
64 P 445		NORTH END OF U2 FURNACE	705	1061
64 P 446		SOUTH END OF U2 FURNACE & MAIN PPG	705	1061
64 P 447		U2 CONVECTION PASS ROOF AREA	705	1061
64 P 448		CONVECTION PASS SUPPLY DOWNCOMER U2	705	1061
64 P 449		U2 CONDENSER ASSEMBLY LOOKING NORTH	705	1061
64 P 450		U2 LOWER AIR PREHEATER CELL	705	1061
64 P 451		FORCED DRAFT FAN 2A ASSEMBLY U2	705	1061
64 P 452		UPPER CYCLONE BURNERS FOR U2	705	1061
64 P 453		U2 MAIN STEAM LINE INSTALLATION	705	1161
64 P 454		REPAIRING DEFECTIVE WELD AT U2	705	1161
64 P 455		WELDING U2 MAIN STEAM LINE	705	1161
64 P 456		PREPARING U2 MAIN STEAM LINE	705	1161
64 P 458		TRANSFERRING THE U2 LP GENERATOR STATOR	705	1161
64 P 460		U2 LP GENERATOR STATOR	705	1161
64 P 461		ERECTION OF 69KV SWYD STEEL	705	1161
64 P 462		LOOKING WEST OF PH CONSTR	705	1161
64 P 463		U1 STRUCT STEEL ERECTION	705	1161
64 P 464		TRACTOR HOPPERS LOOKING NE	705	1161
64 P 465		PEABODY COAL CO SHOVEL	705	1161
64 P 466		INTAKE STRUCT & TUNNEL TRANS	705	1161
64 P 467		U1 CHIMNEY ERECTION	705	1161
64 P 468		HY&AC DUCTS	705	1161
64 P 469		CABLE TUNNEL & TRAYS LOOKING EAST	705	1161
64 P 470		LOWER SECT OF U2	705	1161
64 P 471		U2 BOILER CASING & CYCLONE BURNERS	705	1161
64 P 472		U2 HIGH-PRESSURE GENERATOR STATOR	705	1161
64 P 497		PH FROM THE RAW WATER TANK	705	1261
64 P 517		GENL VIEW OF THE U2 TR	705	162
64 P 522		PH FROM THE RAW WATER TANK	705	262
64 P 523		PH FROM THE RAW WATER TANK	705	262
64 P 524		161KV SWYD	705	262
64 P 525		69KV SWYD FROM THE RAW WATER TANK	705	262
64 P 526		INTAKE STRUCT	705	262
64 P 527		TERMINAL TOWERS FROM THE RAW WATR TANK	705	262

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PROJECT NUMBER: 64

PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P 528		SE ELEV OF PH SHOWING SIDING INSTALL	705	262
64 P 529		LIVE PILE CUT OFF WALL	705	262
64 P 530		BC 10 TRUSS A ASSEMBLY	705	262
64 P 531		LOOKING WEST ALONG BC9	705	262
64 P 532		LIVE PILE HOPPER NO2	705	262
64 P 533		CONDINTIONER BLDG	705	262
64 P 534		TRANSFER STATION A	705	262
64 P 535		TRANSE Y2	705	262
64 P 536		INSTALLING BUILT UP ROOFING ON TR ROOF	705	262
64 P 537		INTAKE STRUCT	705	262
64 P 538		U2 SAFETY VALVES	705	262
64 P 539		HEADER IN PH OVER CONV PASS	705	262
64 P 540		INSTALLING REFRACTORY IN PENTHOUSE	705	262
64 P 541		DETAIL REFRACTORY IN PENTHOUSE	705	262
64 P 542		SAFETY VALVES & PPG	705	262
64 P 543		REFRACTORY IN PENTHOUSE U2	705	262
64 P 544		STIFF-LEG AT TOP OF U1	705	262
64 P 545		PPG ABOVE FLASH TANK U2	705	262
64 P 546		KY 176 LOOKING EAST FROM DRAKESBORO	705	362
64 P 547		INSULATION ON BOILER WATER WALLS	705	262
64 P 548		LAGGING OVER TOP OF BUCKSTAYS	705	262
64 P 549		PPG ABOVE FLASH TANK	705	262
64 P 550		STATION TRANSFORMER	705	262
64 P 551		FERRYING PERSONNEL	705	362
64 P 552		INTAKE STRUCT	705	362
64 P 553		FLOODING OF TEMPORARY ACCESS ROAD	705	362
64 P 554		LOOKING NORTH FROM KY 176	705	362
64 P 555		INSIDE OF CYCLONE LOOKING WEST	705	262
64 P 556		INSIDE OF CYCLONE LOOKING WEST	705	262
64 P 557		TOP ROW OF CYCLONES EAST SIDE OF U2	705	262
64 P 558		GAS RECIRCULATING FAN & DUCT	705	262
64 P 559		BOTTOM OF U2	705	262
64 P 560		STICKING TUBES U2 CONDENSER	705	262
64 P 561		LP TURBINE FROM OVERHEAD CRANE U2	705	262
64 P 562		HP TURBINE FROM OVERHEAD CRANE U2	705	262
64 P 563		TOP OF WINDBOX INSTALLING CYCLONE SUPPLY	705	262
64 P 564		INSTALLING PPG FOR BOILER FEED PUMPS U2	705	262
64 P 565		LP HEATER FLASH EVAP & PPG U2	705	262
64 P 566		LASTER PROPERTY	705	362
64 P 567		C.D. CAVANAUGH GRD PARADISE, KY	705	362
64 P 568		STEEL STORAGE	705	362
64 P 569		GREEN RIVER	705	362
64 P 570		COAL HANDLING AREA	705	362
64 P 571		GREEN RIVER	705	362
64 P 572		DAMAGED HP CYCLINDERS	705	362
64 P 573		KY 176 LOOKING WEST TOWARD DRAKESBORO	705	362
64 P 574		BC 1&2 COAL CONV TRUSSES	705	362
64 P 575		COND BLDG LOOKING SOUTH	705	362
64 P 576		FLOODED KY 176 AT DRAKESBORO	705	362
64 P 577		FLOODED KY 176 AT DRAKESBORO	705	362
64 P 578		LOOKING DOWNWARD INTO NO1 COAL HOPPER	705	462
64 P 579		TRUSS A OF BC-9 & BC-10 LOOKING NE	705	462
64 P 580		BC-1 & BC-2 CONVEYOR HOUSING FRAMEWORK	705	462

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PROJECT NUMBER: 64

PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P 581		BC-2 CONVEYOR HOUSING FRAMEWORK LOOKING NW	705	462
64 P 582		PEABODY OFFICE & MAINTENANCE BLDG	705	462
64 P 583		PEABODY 115-CUBIC YD SHOVEL	705	462
64 P 584		69KV SWYD LOOKING EAST	705	462
64 P 585		CYCLONE FURNACE COAL FEEDER U2	705	462
64 P 586		INNER LAGGING & INSULATION INSTALL	705	462
64 P 587		LOOKING INTO CYCLONE FURNACE SHOWING RE-ENTRY	705	462
64 P 588		VIEW OF CYCLONE RE-ENTRY THROAT SHOWING SLAG	705	462
64 P 589		CROSSING FOR ACCESS HWY	705	562
64 P 590		POWER CONSTR PULLING	705	562
64 P 591		VIEW OF EAST BASEMENT SUPPLY FNS INSTALL	705	462
64 P 592		EXPANDING CONDENSER TUBES	705	462
64 P 593		INTERIOR VIEW OF THE SHEETMETAL SHOP	705	462
64 P 594		THE 19-LINE WALL AT SOUTH END	705	462
64 P 595		CONDITIONER BUILDING	705	462
64 P 596		BC-19 CONVEYOR FRAMEWORK	705	462
64 P 597		161KV SWYD LOOKING NORTH	705	462
64 P 598		PH LOOKING SOUTH	705	462
64 P 599		161 KV SWYD LOOKING SOUTH	705	462
64 P 600		PH LOOKING EAST	705	462
64 P 601		PH FROM RAW WATER TANK	705	462
64 P 602		PH FROM RAW WATER TANK	705	462
64 P 603		INTAKE STRUCT FROM RAW WATER TANK	705	462
64 P 604		U2 BOILER LOOKING SOUTH	705	462
64 P 605		REAR CONV PASS WALLS U1	705	462
64 P 606		EAST CONV PASS WALLS	705	462
64 P 607		COLD REHEAT ATTEMPORATOR NORTH END	705	462
64 P 608		BOILER INSULATION U2	705	462
64 P 609		METAL CABLE TRAYS U2	705	462
64 P 610		U2 LP TURBINES	705	462
64 P 611		U2 LP TURBINES & GENERATOR	705	462
64 P 612		U2 HP&IP & GENERATOR	705	462
64 P 613		161KV SWYD LOOKING NE	705	462
64 P 614		TRANSF YARD	705	462
64 P 615		MAIN STEAM LINES FROM DOUBLE Y	705	462
64 P 616		LOWER SIDE OF 3600 RPM GENERATOR	705	462
64 P 617		GAS RECIRCULATING FAN	705	462
64 P 618		GAS RECIRCULATING DUCT	705	462
64 P 619		FD FAN U2 LOOKING WEST	705	462
64 P 620		RAISING NEXT TO LAST OF UPPER AIR HEATER CELL	705	462
64 P 621		START UP BOILER FEED PUMP	705	462
64 P 622		STRUCT STEEL ERECTION AT THE BREAKER BLDG	705	462
64 P 623		PH LOOKING NE	705	462
64 P 624		PH FROM RAW-WATER TANK	705	562
64 P 625		SWYD FROM RAW-WATER TANK	705	562
64 P 626		CABLE STORAGE YD	705	562
64 P 627		EMPLOYEES' PARKING LOT	705	562
64 P 628		INTAKE STRUCT FROM RAW-WATER TANK	705	562
64 P 629		BC9&10 LOOKING NW	705	562
64 P 630		CONDITIONER BLDG FROM OUTLET	705	562
64 P 631		GRATING OVER TRACTOR HOPPER	705	562
64 P 632		WELDING 90POUND RR RAILS ON SLOPES	705	562
64 P 633		BC-1 & 2 ERECTION	705	562

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P 634		BC9&10	705	562
64 P 635		TRANSF STATION A	705	562
64 P 636		PEABODY COAL CO SHOVEL ERECTION	705	562
64 P 637		INTAKE STRUCT	705	562
64 P 638		CIRCULATING WATER SCREENS	705	562
64 P 639		BREAKER BLDG	705	562
64 P 640		FREIGHT CART	705	562
64 P 641		CONVERTED BOMB CARTS	705	562
64 P 642		TESTING COMMON B TRANSF	705	562
64 P 643		GUNTER MADEWITZ & JACK SNYDER	705	562
64 P 644		161KV POTENTIAL TRANSF	705	562
64 P 645		MEN AT STEAM PLANT	705	562
64 P 646		HORACE H MULL & RICHARD E CHARNOCK	705	562
64 P 647		U2 HP & IP TURBINE ROTORS	705	562
64 P 648		GENE FARMER & EDWARD D RUSSELL	705	562
64 P 649		GENL FOREMEN	705	562
64 P 650		DISMANTLING FAW-WATER TANK	705	562
64 P 651		U2 GAS DUCT SUPP STRUCT STEEL	705	562
64 P 652		INSTALLING OUTER PUMP CASING	705	562
64 P 653		U2 INSULATION & OUTSIDE LAGGING	705	562
64 P 654		U2 HP & IP TURBINES	705	562
64 P 655		U2 LP TURBINES	705	562
64 P 656		U2 HP IP & LP TURBINES	705	562
64 P 657		TRANSF YARD	705	562
64 P 658		U1 HEADERS & WALLS AT TOP OF CONV PASS	705	562
64 P 659		INSTALLING MAIN STEAM HANGER ON U1	705	562
64 P 660		U2 INLET FOR AIR DUCT	705	562
64 P 661		LAGGING ON AIR DUCT	705	562
64 P 662		SADDLE BLOKD FOR SHOVEL	705	662
64 P 663		DIPPER HANDLE FOR SHOVEL	705	662
64 P 664		PEABODY SHOVEL ERECTION	705	662
64 P 665		DISCHARGE CHANNEL RIPRAP & DIKE EXCAVATION	705	662
64 P 666		84-INCH CABLE TUNNEL TO INTAKE STRUCT	705	662
64 P 667		U2 GAS DUCTS	705	662
64 P 668		U1 BOILER ERECTION	705	662
64 P 669		U1 MAIN STEAM LINES	705	662
64 P 670		GUNITE REFRACTORY ON U2 FURNACE WALLS	705	662
64 P 671		LAYING BRICK ON EAST WALL	705	662
64 P 672		U2 480VOLT BD ROOM	705	662
64 P 673		PRINCIPLE PPG INSULATION	705	662
64 P 674		SHEETMETAL LAGGING ON U2	705	662
64 P 675		6.9 KV SWITCHGEAR	705	662
64 P 676		U2 GENERATOR LEADS HOUSING	705	662
64 P 677		U2 N1 STANDARD HIGH PRESS ELE	705	662
64 P 678		UNIT CONTROL ROOM	705	662
64 P 679		JOINT COOPERATIVE COMM DISPLAY	705	662
64 P 680		POWERHOUSE	705	662
64 P 681		U2 HIGH PRESS TURBINE ERECTION	705	662
64 P 682		U2 LOW PRESS TURBINE ERECTION	705	662
64 P 683		U2 LOW & HIGH PRESS ERECTION	705	662
64 P 684		U1 BOILER	705	662
64 P 685		ERECTION OF U1 REHEAT PENDANT ELE	705	662
64 P 686		COAL HANDLING FAC	705	662

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P 687		BREAKER BLDG ERV BLDG	705	662
64 P 688		ASSEMBLING U2 MAIN TRANSF	705	662
64 P 689		REMOVING INTAKE CHANNEL DIKE	705	662
64 P 690		WELDING 90 POUND RR RAILS ON SLOPES	705	662
64 P 691		SCREEN HOUSING ON 6.9 KV	705	662
64 P 692		161KV SWYD	705	662
64 P 693		CONDITIONER BLDG	705	662
64 P 694		STOCKING OUT CONVEYOR	705	662
64 P 695		COAL HANDLING FAC	705	662
64 P 696		COAL HANDLING FAC	705	662
64 P 697		POWERHOUSE	705	662
64 P 698		161 KV TAKEOFF TOWERS	705	662
64 P 699		161 KV TAKEOFF TOWERS	705	662
64 P 700		161KV TAKEOFF TOWER	705	662
64 P 701		161KV TAKEOFF TOWER	705	662
64 P 702		115 CUBIC YARD PEABODY SHOVEL ERECTION	705	762
64 P 703		PARADISE PROJECT	705	762
64 P 704		PH LOOKING NW	705	762
64 P 705		INTAKE STRUCT LOOKING NW	705	762
64 P 706		THE END OF A WORK SHIFT	705	762
64 P 707		CONDITIONER BUILDING	705	762
64 P 708		HYDROGEN TRAILER PORT	705	762
64 P 709		INSULATING OIL TANK FOUNDATIONS	705	762
64 P 710		MICRO WAVE SYS	705	762
64 P 711		MASONRY WORK ON A-LINE WALL	705	762
64 P 712		PEABODY HAUL ROAD	705	762
64 P 713		ASH SLUICE TRENCH LOOKING WEST	705	762
64 P 714		GAS DUCT FROM PH TO U2 CHIMNEY	705	762
64 P 715		GAS DUCT FROM PH TO U2 CHIMNEY	705	762
64 P 716		OFFICE WING LOOKING NE	705	762
64 P 717		BC-13 & 14	705	762
64 P 718		PH LOOKING NE	705	762
64 P 719		STOCKING OUT CONVEYOR	705	762
64 P 720		COAL HANDLING FACILITIES	705	762
64 P 721		CONDITIONER BLDG	705	762
64 P 722		CHUTES UNDER BREAKERS TO BC-5 & BC-6	705	762
64 P 723		SCALES ON BC5 & BC6	705	762
64 P 724		INTERIOR NO2 BREAKER	705	762
64 P 725		ERECTION OF U1 REHEAT PENDENT ELEMENTS	705	762
64 P 726		TRANSFER STRUCT A	705	762
64 P 727		U2 HIGH & LOW PRESS TURBO-GENE	705	762
64 P 728		INTAKE CHANNEL RIP RAPPING	705	762
64 P 729		LOOKING UP INTO U1 FURNACE	705	762
64 P 730		RAW WATER STRAINER BANK	705	762
64 P 731		U2 DEMINERALIZERS	705	762
64 P 732		240,000 GAL ALUMINUM DISTILLED WATER TANK	705	762
64 P 733		GENERATOR LEADS UNDER U2 HIGH PRESS TURBINE	705	762
64 P 734		UNIT CONTROL ROOM	705	762
64 P 735		BACKSIDE OF UNIT CONTROL ROOM BDS	705	762
64 P 736		ELECT CONTROL WING	705	762
64 P 737		COMM EQPT RACKS	705	762
64 P 738		AIR DUCT IN SERV BAY	705	762
64 P 739		TEMP FILTERING WATER SYS	705	762

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P 740		CIRCULATING WATER PUMPS	705	762
64 P 741		INSIDE FACE OF INTAKE CHANNEL DIKE	705	762
64 P 742		COAL FEEDERS ON WEST SIDE OF U2 BOILER	705	762
64 P 743		U2 HIGH PRESS TURBOGENERATOR	705	762
64 P 744		U2 LOW PRESS TURBOGENERATOR	705	762
64 P 745		LOOKING UP AT U1&2 CHIMNEYS	705	862
64 P 746		INTAKE STRUCT & CHANNEL	705	862
64 P 747		EXCAVATING & DREDGING INTAKE DIKE & CHANNEL	705	862
64 P 748		DISCHARGE CHANNEL	705	862
64 P 749		NORTH END OF PH	705	862
64 P 750		BC-1&BC-2 SIDING INSTALLATION	705	862
64 P 751		CONDITIONER BLDG	705	862
64 P 753		HYDROGEN TRAILER PORT	705	862
64 P 754		161KV SF6 GAS CIRCUIT BREAKER	705	862
64 P 755		HYDROGEN TRENCH & VALVE BOX	705	862
64 P 756		BUS HOUSING FROM STATION SERV TRANSF	705	862
64 P 757		GAS DUCT FROM PH TO U2 CHIMNEY	705	862
64 P 758		ASH SLUICE PIPE	705	862
64 P 759		UTILITY BLDG	705	862
64 P 760		POWERHOUSE	705	862
64 P 761		REFUSE HOPPER	705	862
64 P 762		RECIPROCATING FEEDER	705	862
64 P 763		BREAKER BLDG	705	862
64 P 764		SERV BLDG	705	862
64 P 765		TRANSF STRUCT A LOOKING SOUTH	705	862
64 P 766		BC-9 & BC-10	705	862
64 P 767		COAL STORAGE YARD	705	862
64 P 768		TRACTOR HOPPER	705	862
64 P 769		PEABODY COAL CO 100-TON CAOL HAULER	705	862
64 P 770		U2 HIGH PRESS TURBOGENERATOR	705	862
64 P 771		U2 LOW PRESS TURBOGENERATOR	705	862
64 P 772		U2 TURBOGENERATOR	705	862
64 P 773		U1 TURBOGENERATOR ERECTION	705	862
64 P 774		COAL HANDLING FAC	705	862
64 P 775		ERECTION OF UU	705	862
64 P 776		COAL TRIPPER	705	862
64 P 777		UNIT CONTROL ROOM	705	862
64 P 778		SKIMMER WALL NO 1 CELL	705	962
64 P 779		MAIN TRASF	705	962
64 P 780		ASSEMBLING GAS CIRCUIT BREAKER	705	962
64 P 781		HYDROGEN TRAILER PORT	705	962
64 P 782		COAL HANDLING FACILITIES	705	962
64 P 783		BREAKER BLDG	705	962
64 P 784		U2 CHIMNEY FLY-ASH HOPPER	705	962
64 P 785		GAS DUCT FROM PH TO U2 CHIMNEY	705	962
64 P 786		COND BLDG	705	962
64 P 787		SPLICING CONVEYOR BELT	705	962
64 P 788		ASH SLUICE TRENCH	705	962
64 P 789		COAL SCRAPER	705	962
64 P 790		BREAKER BLDG	705	962
64 P 791		TRACTOR HOPPER	705	962
64 P 792		BRICK LAYING	705	962
64 P 793		U1 LOW & HIGH PRESS TURBOGENERATORS	705	962

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P 794		U1 FURNACE ERECTION	705	962
64 P 795		U1 CONVECTION PASS SUPPLY DOWNCOMER BOTTLE	705	962
64 P 796		UNIT CONTROL ROOM	705	962
64 P 797		CONTROL BD PANEL N FOR COAL HANDLING FAC	705	962
64 P 798		MAIN STEAM PPG TO U1 THROTTLE VALVES	705	962
64 P 799		U1 AIR PREHEATER LOWER CELL ERECTION	705	962
64 P 800		STICKING TUBES IN U1 CONDENSER	705	962
64 P 801		PEABODY COAL CO 115 CUBIC YD SHOVEL	705	962
64 P 802		SKIMMER WALL	705	1062
64 P 803		INTAKE STRUCT	705	1062
64 P 804		SKIMMER WALL CELLS 3&4 AREA	705	1062
64 P 805		NORTH & EAST WALLS OF THE PH	705	1062
64 P 806		STOCKING-OUT & RECLAIMING AREAS	705	1062
64 P 807		LOOKING DOWNWARD TOWARD STANDPIPE	705	1062
64 P 808		BC-1 & 2 BREAKER BLDG & REFUSE HOPPR	705	1062
64 P 809		UTILITY BLDG STEEL ERECTION	705	1062
64 P 810		COND BLDG LOOKING NE	705	1062
64 P 811		PH FROM BC-10	705	1062
64 P 812		CONDITIONERS IN THE CONDITIONER BLDG	705	1062
64 P 813		U1 BOILER ERECTION	705	1062
64 P 814		MAIN STEAM PPG	705	1062
64 P 815		COAL BELT TRIPPER ON BELT CONVEYOR BC-16	705	1062
64 P 816		CONVEYOR BLTING	705	1062
64 P 817		UNIT NO1 CYCLONE BURNERS	705	1062
64 P 818		UNIT CONTROL ROOM	705	1062
64 P 819		TURBINE ROOM LOOKING NORTH	705	1062
64 P 820		U1 TURBOGENERATORS	705	1062
64 P 821		1/2 CUBIC YARD PORTABLE MIXER	705	1062
64 P 822		PH LOOKING NE FROM BC-1 & 2	705	1062
64 P 823		PH FROM BC-10	705	1062
64 P 824		PH FROM BC-10	705	1062
64 P 825		PH FROM ATOP BC-9 & 10 STRUCT	705	1062
64 P 826		UNLOADING PRECAST CONC BEAMS AT SKIMMER WALL	705	1162
64 P 827		TEMPORARY CLOSURE PANELS AT NORTH END OF PH	705	1162
64 P 828		INSTALLING WINDOWS IN A-LINE OF PH	705	1162
64 P 829		PEABODY 100 TON COAL HAULER UNLOADING	705	1162
64 P 830		COAL JAMMING IN BC-1 TRACTOR HOPPER	705	1162
64 P 831		53 CUBIC YARD LETOURNEAU COAL SCRAPER	705	1162
64 P 832		UTILITY BLDG LOOKING NW	705	1162
64 P 833		UTILITY BLDG ERECTION	705	1162
64 P 834		FINISH PANEL ON CONDITIONER BLDG	705	1162
64 P 835		COAL SURFACING IN LIVE PILE AREA	705	1162
64 P 836		COAL STORAGE	705	1162
64 P 837		PLACING PRECAST BEAMS IN SKIMMER WALL	705	1162
64 P 838		REMOVAL OF U2 FURNACE FL	705	1162
64 P 839		INSTALL OF U1 CYCLONES	705	1162
64 P 840		COMPUTER CABINET IN UNIT CONTROL ROOM	705	1162
64 P 841		OVERHEAD DOOR BETWEEN SHYD & TR	705	1162
64 P 842		HYDRAULIC LIFT IN TURBOGENERATOR ROOM	705	1162
64 P 843		CORDOX CO2 CONTROLS IN PH BASEMENT	705	1162
64 P 844		CROSSOVER PPG U2 TURBOGENERATOR	705	1162
64 P 845		U1 TURBOGENERATOR ERECTION	705	1162
64 P 846		COAL HANDLING CONT BD	705	1162

PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P 847		FIRST TRUCK LOAD OF COAL DELIVERED	705	1062
64 P 848		FIRST TRUCK LOAD OF COAL DELIVERED	705	1062
64 P 849		KY 176 GRADE CROSSING	705	1262
64 P 850		SIDING INSTALLATION	705	1262
64 P 851		COAL HANDLING FAC	705	1262
64 P 852		54" PIPE IN WEST DRAINAGE DITCH	705	1262
64 P 853		INTAKE CHANNEL LOOKING DOWNSTREAM	705	1262
64 P 854		STEEL LINING IN BC-1 TRACTOR HOPPER	705	1262
64 P 855		TEMPORARY BOILER FOR PH HEATING SYS	705	1262
64 P 856		SOUTH ELEVATION OF OFFICE WING	705	1262
64 P 857		GAS DUCTS FROM PH	705	1262
64 P 858		COAL HANDLING FAC	705	1262
64 P 859		TURBOGENERATOR ROOM ROOF	705	1262
64 P 860		REHEAT OUTLET STEAM LINE	705	1262
64 P 861		REHEAT RETURN STEAM LINE	705	1262
64 P 862		BC-138BC-14 TO PH	705	1262
64 P 863		UTILITY BLDG	705	1262
64 P 864		COAL HANDLING FAC	705	1262
64 P 865		115 CUBIC YARD BUCKET	705	1262
64 P 866		U2 TURBOGENERATORS	705	1262
64 P 867		U1 TURBOGENERATORS	705	1262
64 P 868		STEAM CROSSOVER PPG FOR U2 TURB	705	1262
64 P 869		TITRATION ROOM	705	1262
64 P 870		U2 HP GENERATOR EXCITER	705	1262
64 P 871		UNIT CONTROL ROOM	705	1262
64 P 872		COMPUTER CONSOLE & BDS IN UNIT CONTROL ROOM	705	1262
64 P 873		CYCLONES ON FRONT WALL OF U1 BOILER	705	1262
64 P 874		RAW DESIGN REV OF U2 FURNACE FL	705	1262
64 P 875		BREAKER BLDG	705	163
64 P 876		FILL FOR PERMANENT ACCESS RD	705	163
64 P 877		OFFICE WING WEST ELEV	705	163
64 P 878		CHEMICAL CLEANING EQPT	705	163
64 P 879		UTILITY BLDG	705	163
64 P 880		STAND PIPE AT LIVE PILE AREA	705	163
64 P 881		ERECTING SWYD FENCE & LIGHTING STANDARDS	705	163
64 P 882		GAS DUCT FROM PH TO U2 CHIMNEY	705	163
64 P 883		FOREMAN'S OFFICE	705	163
64 P 884		ANNUNCIATOR BD IN COMM ROOM	705	163
64 P 885		U1 FURNACE FL PANELS	705	163
64 P 886		LOADING TRAIN WITH COAL	705	163
64 P 887		COAL HANDLING FAC	705	163
64 P 888		CYCLONES ON WEST SIDE OF U2 BOILER	705	163
64 P 889		U2 TURBOGENERATORS	705	163
64 P 890		U1 HIGH PRESS TURBINE	705	163
64 P 891		U1 TURBOGENERATORS	705	163
64 P 892		STRESS RELIEVING U1 BOILER FEED DISCHARGE VAL	705	163
64 P 893		TOP OF U2 BOILER WINDBOX	705	163
64 P 894		TURBOGENERATOR ROOM CEILING	705	163
64 P 895		BOILERMAKER & SHEET METAL SHOP	705	263
64 P 896		BATTERY ROOM	705	263
64 P 897		RELAY ROOM	705	263
64 P 898		U2 GENE LEADS HOUSING	705	263
64 P 899		U2 BOILER FEED PUMPS	705	263

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P 900		UTILITY BLDG LOOKING WEST	705	263
64 P 901		GENERATOR LEADS SCREEN	705	263
64 P 902		SWYD SEC FENCE ERECTION	705	263
64 P 903		DIESEL HIGH PRESS FIRE PROT PUMPS	705	263
64 P 904		VALVE ROOM AT INTAKE STRUCT	705	263
64 P 905		HYDROGEN TRAILER PORT	705	263
64 P 906		GAS DUCT FROM PH TO U1 CHIMNEY	705	263
64 P 907		U2 MAIN CONTROL BD	705	263
64 P 908		SLAG TANKS UNDER U2 BOILER	705	263
64 P 909		VIBRATING FEEDERS OVER CAOL COND	705	263
64 P 910		BLET CONVEYORS 11P12 FIRE DETECTOR	705	263
64 P 911		TESTING HIGH PRESS FIRE PROT	705	263
64 P 912		COAL COND	705	263
64 P 913		U1 HIGH PRESS TURBOGENERATOR	705	263
64 P 914		U1 HIGH & LOW PRESS TURBOGENERATOR	705	263
64 P 915		U2 HIGH & LOW PRESSURE TURBOGENERATOR	705	263
64 P 916		INSIDE U1 GAS BUSSEL	705	263
64 P 917		U2 BOILER FEED START-UP PUMP	705	263
64 P 918		POWERHOUSE	705	263
64 P 919		PH NORTH & EAST ELEV	705	363
64 P 920		GAS DUCTS FROM PH TO U1 CHIMNEY	705	363
64 P 921		WEST INTERIOR OF UTILITY BLDG	705	363
64 P 922		UTILITY BLDG	705	363
64 P 923		U2 HIGH-PRESS TURBINE & CROSSOVER PPG	705	363
64 P 924		U1 COLD REHEAT & SUPERHEATER BYPASS	705	363
64 P 925		U1 BOILER INSUL	705	363
64 P 926		U1 SUPERHEATER BYPASS CONT VALVES	705	363
64 P 927		REHEAT RETURN PPG	705	363
64 P 928		U2 START-UP SYS FLASH TANK	705	363
64 P 929		COAL FEEDERS & HOPPERS	705	363
64 P 930		U1 TURBOGENERATORS	705	363
64 P 931		FAN-SILENCERS & GAS DUCT	705	363
64 P 932		U2 BOILER FEED STEAM TURBINES	705	363
64 P 933		U2 BOTTOM ASH HANDLING BOARD	705	363
64 P 934		COMPRESSORS FOR SOOT BLOWER AIR SUPPLY SYS	705	363
64 P 935		U1 SLAG TANK ERECTION	705	363
64 P 936		U1 CYCLONE DISCHARGE MIXING TEE	705	363
64 P 937		AIR SUPPLY DUCT IN OPERATING OFF STORAGE ROOM	705	363
64 P 938		PH FROM SW CORNER OF COAL STORAGE YARD	705	363
64 P 939		LIGHTING AT THE TRACTOR HOPPER	705	363
64 P 940		BOILER FEED START-UP PUMP DISCHARGE VAL	705	463
64 P 941		HIGH PRESS HEATER ISOLATING VALVE	705	463
64 P 942		HIGH PRESS HEATER BY-PASS VALVE	705	463
64 P 943		TURBOGENERATOR ROOM	705	463
64 P 944		U1 FURNACE FL & SLAG TANK ERECTION	705	463
64 P 945		VENTILATION DUCT TO U2 SLAG TANKS	705	463
64 P 946		PLASTERING CORRIDOR IN SERV BAY	705	463
64 P 947		WIRE PARTITIONS FOR DPP STORAGE	705	463
64 P 948		CHEMICAL LAB SHOWING BASE CABINET INSTALL	705	463
64 P 949		UNIT CONTROL ROOM WINDOW WALL	705	463
64 P 950		UNIT CONTROL ROOM CEILING INSTALL	705	463
64 P 951		U2 BOILER FEED PUMP STEAM TURBINE	705	463
64 P 952		DEAD WEIGHT GAUGES FOR U2	705	463

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P 953		MACHINE SHOP IN SERV BAY	705	463
64 P 954		LOADING RAMP	705	463
64 P 955		STAIR ERECTION IN VISITOR'S LOBBY	705	463
64 P 956		U2 AIR PREHEATER BY-PASS DUCT	705	463
64 P 957		U2 TURBOGENERATORS	705	463
64 P 958		U1 TURBOGENERATORS	705	463
64 P 959		FIRE WALL IN BC 11&12	705	463
64 P 960		SPARE MAIN TRANSF IN STORAGE POSITION	705	463
64 P 961		HYDROGEN CONTROL CABINETS	705	463
64 P 962		AIR INTAKE HOUSING ON EAST SIDE OF PH	705	463
64 P 963		TRANSF YARD	705	463
64 P 964		HYDROGEN TRAILER PORT	705	463
64 P 965		DISMANTLING 75-TON AMERICAN REVOLVER CRANE	705	463
64 P 966		PH LOOKING SE	705	463
64 P 967		ASH SLUICE PPG	705	463
64 P 968		FLOODLIGHT TOWER FOUNDATIONS WEST	705	463
64 P 969		PUBLIC SAFETY SERV PERSONNEL & EQPT	705	463
64 P 970		UTILITY BLDG WITH ROOFING IN PROGRESS	705	463
64 P 971		NORTH ELEV OF PH	705	563
64 P 972		EAST ELEV OF PH	705	563
64 P 973		ASH DISPOSAL	705	563
64 P 974		FIREHOUSE BETWEEN TRANSF YARD & SWYD	705	563
64 P 975		UTILITY BLDG INTERIOR	705	563
64 P 976		COAL HOPPER & BELT FEEDERS	705	563
64 P 977		U2 CONTROL ROOM	705	563
64 P 978		BACKSIDE OF U1 CONTROL BDS	705	563
64 P 979		U2 TURBINE OIL PUMPS	705	563
64 P 980		PPG TO U2 TURBINE BOILER FEED PUMPS	705	563
64 P 981		LUBE OIL PUMP ROOM	705	563
64 P 982		U1 FLASH EXAP	705	563
64 P 983		PPG TO U1 TURBINE BOILER FEED PUMPS	705	563
64 P 984		STEAM CHEST & STOP VALVE	705	563
64 P 985		U1 BOILER LOOKING SW	705	563
64 P 986		U1 480VOLT BD ROOM	705	563
64 P 987		GAS DUCT FROM PH TO CHIMNEYS	705	563
64 P 988		OFFICE WING	705	563
64 P 989		ASSEMBLING 100-FOOT QUARTZLINE FLOODLIGHT TOW	705	563
64 P 990		LOADING 64-CAR COAL TRAIN	705	563
64 P 991		SECONDARY CHEMICAL FEED SYS	705	563
64 P 992		VERTICAL HEATERS	705	563
64 P 993		SUCTION & EXTRACTION PPG TO U1	705	563
64 P 994		U1 BOILER FEED BOOSTER PUMPS	705	563
64 P 995		CENTRAL CONTROL ACID MIXING	705	563
64 P 996		U1 LOW-PRESS TURBINE	705	563
64 P 997		LOCKER & WASHROOMS	705	563
64 P 998		INSTR SHIP	705	563
64 P 999		STEAMFITTER SHOP	705	563
64 P1000		FORCED DRAFT FAN 1-C	705	563
64 P1001		SWYD AT NIGHT	705	563
64 P1002		TRACTOR HOPPER AT NIGHT	705	563
64 P1003		PEABODY COAL COMP SINCLAIR MINE OFFICE	705	563
64 P1004		PH & CONDITIONED BLDG	705	463
64 P1005		100-FT QUARTZLINE FLOODLIGHT TOWERS	705	663

PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P1006		TRANSF OIL STORAGE TANKS	705	663
64 P1007		PH LOOKING THRU SWYD	705	663
64 P1008		LAYING VINYL FL TILE IN ELECT CONTROL WING	705	663
64 P1009		INTERIOR OF U2 AIR INTAKE HOUSING	705	663
64 P1010		TURBOGENERATOR ROOM EAST ELEV	705	663
64 P1011		U1 COMPUTER CONTROL CABINETS	705	663
64 P1012		GAS DUCT FROM PH TO U1 CHIMNEY	705	663
64 P1013		LOOKING EAST TOWARD PH	705	663
64 P1014		MODIFYING NO1 LIVE PILE HOPPER	705	663
64 P1015		U1 HIGH & LOW PRESS TURBOGENERATOR	705	663
64 P1016		U1 BOILER PENTHOUSE	705	663
64 P1017		U1 BOILER JK SOOT BLOWERS	705	663
64 P1018		TITRATION ROOM	705	663
64 P1019		U1 AIR INTAKE HOUSING	705	663
64 P1020		161KV SWYD	705	663
64 P1021		U1 BOILER ERECTION	705	663
64 P1022		BOOSTER PUMPS FOR AUX BLDG HEATING SYS	705	663
64 P1023		CARPENTRY SHOP	705	663
64 P1024		VISITOR'S CORRIDOR	705	663
64 P1025		HANGING INTERIOR WOODEN DOOR	705	663
64 P1026		LAYING CERAMIC FLOOR TILE	705	663
64 P1027		PH & COAL HANDLING FAC	705	763
64 P1028		GAS DUCT FROM PH TO U1 CHIMNEY	705	763
64 P1029		PH NORTH ELEV	705	763
64 P1030		FINAL CLOSURE BLOCK NORTH END OF PH	705	763
64 P1031		REVISED DRAINAGE SYS	705	763
64 P1032		LIVE PILE AREA NO2 IN OPER	705	763
64 P1033		ELECT EQPT ROOM	705	763
64 P1034		HEAVY RIGGING ROOM	705	763
64 P1035		STORE ROOM	705	763
64 P1036		SOUTH SIDE OF U2 BOILER	705	763
64 P1037		WASH FOUNTAINS	705	763
64 P1038		LOCKER ROOM	705	763
64 P1039		STORE ROOM	705	763
64 P1040		LIGHTING IN RR CORRIDOR	705	763
64 P1041		U1 HIGH PRESS TURBINE	705	763
64 P1042		U1 TURBOGENERATOR	705	763
64 P1043		INSULATION & LAGGING ON U1 PENTHOUSE ROOF	705	763
64 P1044		GAS CIRCUIT	705	763
64 P1045		MODIFICATION OF NO1 LIVE PILE HOPPER	705	763
64 P1046		INSULATION ON U1 HIGH PRESS TURBINE	705	863
64 P1047		U1 TURBOGENERATORS	705	863
64 P1048		SHIFT ENGINEERS OFFICE	705	863
64 P1049		HYDRO PNEUMATIC TANK & PPG	705	863
64 P1050		ENGINEERING & CONSTR SUPERVISORS	705	863
64 P1051		U2 ASH HANDLING SYS	705	863
64 P1052		INSTALLING ALUMINUM LAGGING	705	863
64 P1053		COAL FEEDERS WEST SIDE OF U1 BOILER	705	863
64 P1054		CHEMICAL LAB	705	863
64 P1055		PLASTERING CONFERENCE ROOM	705	863
64 P1056		TEAT ARRANGEMENT	705	863
64 P1057		DPP ELECT SHOP	705	863
64 P1058		ASH HOPPERS FOR U2	705	863

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PROJECT NUMBER: 64

PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P1059		LOCKER ROOM	705	863
64 P1060		U1 CONTROL BOARD	705	863
64 P1061		U1 TURBINE BOILER FEED PUMP ERECTION	705	863
64 P1062		MARBLE WORK IN UTILITY BLDG TOILET	705	863
64 P1063		STORAGE AREA NORTH END OF PH	705	863
64 P1064		ADMINISTRATION BLDG PERSONNEL	705	863
64 P1065		WAREHOUSE PERSONNEL	705	863
64 P1066		FIELD ENGINEERS	705	863
64 P1067		AUTOMATIC TRUCK RAMP NORTH SIDE OF OFF WING	705	863
64 P1068		PAINTING IN UTILITY BLDG STOREROOM	705	863
64 P1069		LIVE PILES IN OPERATION	705	863
64 P1070		GAS DUCT FROM PH TO U1 CHIMNEY	705	863
64 P1071		PERSONNEL & TIME OFFICE EMPLOYEES	705	863
64 P1072		MEDICAL & SAFETY ENGINEERING PERSONNEL	705	863
64 P1073		PH LOOKING EAST	705	963
64 P1074		COAL HANDLING FACILITIES	705	963
64 P1075		PH LOOKING SW	705	963
64 P1076		69-KV & 161KV SWYD	705	963
64 P1077		STORAGE YARD AREA NORTH OF PH	705	963
64 P1078		72-INCH PIPE IN ASH DISPOSAL POND NO3	705	963
64 P1079		PREPARING ACCESS ROAD FOR RE-SURFACING	705	963
64 P1080		LOCAL JOINT COOPERATIVE CONFERENCE	705	963
64 P1081		LAGGING U2 DEAERATOR TANK	705	963
64 P1082		TURBOGENERATOR ROOM	705	963
64 P1083		INSTALLING CEILING TILE IN OFFICE WING	705	963
64 P1084		GAS DUCT FROM PH TO U1 CHIMNEY	705	963
64 P1085		U1 SUPERHEATER BYPASS CONTROL VALVES	705	963
64 P1086		CONTRACT PAINTING U2	705	963
64 P1087		YARD GRADING WEST SIDE OF PH	705	963
64 P1088		CLEANING A LINE INTERIOR WALL	705	963
64 P1089		UNLOADING PRECAST CONC CURBS	705	963
64 P1090		VISITORS' LOBBY	705	963
64 P1091		DUCT WORK IN SERV BAY FAN ROOM	705	963
64 P1092		WELDING STUD PLATES ON U1 FURNACE FL	705	963
64 P1093		TURBINE BOILER FEED PUMPS	705	963
64 P1094		U1 STATOR COOLING WATER SYS	705	963
64 P1095		SLAG TANK UNDER U1 FURNACE	705	963
64 P1096		P&M STRIP MINING	705	1063
64 P1097		INTERSECTION OF ACCESS RD & KENTUCKY HWY 176	705	1063
64 P1098		STABILIZED BASE ON PL RD	705	1063
64 P1099		1-LINE WALL	705	1063
64 P1100		STORAGE YARD AREA NORTH OF PH	705	1063
64 P1101		POSSIBLE FLY ASH LEAKAGE	705	1063
64 P1102		FORMS FOR SWYD WALKWAYS	705	1063
64 P1103		CONTRACT PAINTING	705	1063
64 P1104		BITUMINOUS CONC WALKWAYS IN SWYD	705	1063
64 P1105		RAISING KENTUCKY HWY 176	705	1063
64 P1106		PLANT ACCESS & GUARD SHELTER AREA	705	1063
64 P1107		POURING CATCH BASIN	705	1063
64 P1108		LE TOURNEAU LTC-75	705	1063
64 P1109		SETTING STREET LIGHTING STANDARD	705	1063
64 P1110		PARKING AREA WEST OF PH	705	1063
64 P1111		GAS DUCTS FROM PH TO U1&2 CHIMNEYS	705	1063

PROJECT NAME: PARADISE

PROJECT NUMBER: 64

PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P1112		TURB ROOM	705	1063
64 P1113		STAINLESS STEEL LINING OF U1 COAL BUNKER	705	1063
64 P1114		REPLACING OVERHEATED PANEL	705	1063
64 P1115		LOOKING UP IN U1 FURNACE	705	1063
64 P1116		INSTALLING TURNING VANES	705	1063
64 P1117		PAINTING UNIT CONTROL ROOM BLDG	705	1063
64 P1118		U1B2 TURBOGENERATORS	705	1063
64 P1119		CLERICAL OFFICE	705	1063
64 P1120		SERV BAY CORRIDOR	705	1063
64 P1121		ELECT TEST BENCH	705	1063
64 P1122		LAGGING U2 PRINCIPAL PPG	705	1063
64 P1123		CHIMNEYS	705	1063
64 P1124		COAL STORAGE YARD	705	1063
64 P1125		PH LOOKING SE	705	1163
64 P1126		COAL HANDLING FACILITIES	705	1163
64 P1127		COAL HANDLING FACILITIES	705	1163
64 P1128		COAL HANDLING FACILITIES	705	1163
64 P1129		COAL STORAGE YARD	705	1163
64 P1130		U2 ASH HANDLING SYS	705	1163
64 P1131		AGITATING NOZZEL UNDER U2	705	1163
64 P1132		6-INCH HYDROVEYOR FLY ASH EXHAUSTERS	705	1163
64 P1133		U2 SLAG TANK B	705	1163
64 P1134		U2 SLAG TANK EXCEN CRUSHER DRIVE	705	1163
64 P1135		U2 FLY ASH INTAKE HOPPERS	705	1163
64 P1136		U2 FLY ASH INTAKE HOPPERS	705	1163
64 P1137		6-INCH AIR OPERATED FLY ASH INTAKE	705	1163
64 P1138		RAISING HWT 176 ABOVE FLOOD ATAGE	705	1163
64 P1139		INTERSECTION OF PLANT ACCESS RD & HWY 176	705	1163
64 P1140		PH LOOKING NORTHEAST FROM LIVE PILE AREA	705	1163
64 P1141		ASH DISPOSAL PPG TO POND NO3	705	1163
64 P1142		GRADING RIPRAP & DEWATERING PUMPS	705	1163
64 P1143		PARKING LOTS WEST OF PH	705	1163
64 P1144		EAST PERIMETER RD & STREET LIGHT STANDARDS	705	1163
64 P1145		UTILITY BLDG OFF & TOOL ROOM	705	1163
64 P1146		TURBOGENERATOR ROOM	705	1163
64 P1147		NO COAL ALARM DEVICES UNDER U1 COAL BUNKERS	705	1163
64 P1148		REMOVAL METAL PARTITION WALL	705	1163
64 P1149		INSULATORS SHOP	705	1163
64 P1150		U2 TURBINE BOILER FEED PUMPS	705	1163
64 P1151		TURBINE DRIVEN BOILER FEED PUMP	705	1163
64 P1152		U2 AUTOMATIC AIR STAT TO BUNKER VIB	705	1163
64 P1153		MASONRY WORK ON U1 UTILITY ELEV	705	1163
64 P1154		STORAGE YARD NORTH END OF PH	705	1263
64 P1155		PERIMETER ROAD WEST SIDE OF PH	705	1263
64 P1156		PH LOOKING WEST	705	1263
64 P1157		RIPRAP AT INTAKE AREA	705	1263
64 P1158		DISCHARGE ACCESS ROAD & TURN-AROUND	705	1263
64 P1159		GUARD SHELTER	705	1263
64 P1160		BC-19	705	1263
64 P1161		BC-9&10	705	1263
64 P1162		PARKING LOT WEST OF PH	705	1263
64 P1163		U2 FLY ASH INTAKE HOPPERS	705	1263
64 P1164		U2 FLY ASH INTAKE HOPPERS	705	1263

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PROJECT NUMBER: 64

PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P1165		CONTROL AIR COMPRESSORS	705	1263
64 P1166		AUX RELAY ROOM	705	1263
64 P1167		MAIN CONTROL BD IN ELECT CONT WING	705	1263
64 P1168		AUX CABINET FOR DATA LOGGER & ANNUAL PRINTER	705	1263
64 P1169		U1 OPERATOR'S CONSOLE	705	1263
64 P1170		TURNING GEAR MOTOR & CLUTCH	705	1263
64 P1171		POTABLE WATER MIXING TANK	705	1263
64 P1172		480-VOLT BOILER ROOM VENT BD	705	1263
64 P1173		TURBOGENERATOR ROOM LOOKING NORTH	705	1263
64 P1174		WIND DAMAGE TO HOSP TIME OFF & PERSONNEL OFF	705	164
64 P1175		LIGHTING FOR GAS ISLAND AT UTILITY BLDG	705	164
64 P1176		COMMUNICATION ROOM IN THE ELECT CONT WING	705	164
64 P1177		APPLYING A-CLOTH TO START-UP PPG	705	164
64 P1178		U1 TURBINE BOILER FEED PUMPS	705	164
64 P1179		APPLYING CORK-MASTIC TO COOL WATER PPG IN U2	705	164
64 P1180		QUICK-HOSE CONN FOR U1 EMERG SUMP PUMP	705	164
64 P1181		ALUMINUM LAGGING ON U2 MAIN STEAM LINES	705	164
64 P1182		SWITCHYARD	705	164
64 P1183		SOOT BLOWER CUBICAL B	705	164
64 P1184		INTAKE STRUCT DECK	705	164
64 P1185		LAYING QUARRY TILE IN TURBINE ROOM	705	164
64 P1186		PAINTING TURBINE ROOM OVERHEAD CRANES	705	164
64 P1187		ASSEMBLY ROOM	705	164
64 P1188		CONTROL AIR STATION BEHIND UNIT CONT ROOM	705	164
64 P1189		BACKSIDE OF U2 BENCH BOARD	705	164
64 P1190		AUTOMATION WIRING ON PANEL-N IN UNIT CONT ROO	705	164
64 P1191		PROJECT LOOKING NORTHEAST	705	164
64 P1192		U2 TURBOGENERATOR	705	164
64 P1193		U2 TURBOGENERATOR	705	164
64 P1194		U2 TURBOGENERATOR	705	164
64 P1195		U2 TURBOGENERATOR	705	164
64 P1196		LAYING QUARRY TILE IN TURBOGENERATOR ROOM	705	264
64 P1197		CHECKERED FL PLATES AT U2 COAL FEEDERS	705	264
64 P1198		PAINTING FL GRATING NORTH SIDE U2 BOILER	705	264
64 P1199		U2 DEAERATOR STORAGE TANK	705	264
64 P1200		WALKWAY REVISION EAST SIDE OF U2 BOILER	705	264
64 P1201		BLDG AIR PREHEATING SYS	705	264
64 P1202		MAIN & REHEAT STEAM PPG	705	264
64 P1203		BLDG AIR PREHEATING CROSSTIE	705	264
64 P1204		LAGGING U1 FORCED DRAFT FANS	705	264
64 P1205		PH LOOKING EAST	705	364
64 P1206		PH LOOKING NE	705	364
64 P1207		PH LOOKING WEST	705	364
64 P1208		PH LOOKING WEST	705	364
64 P1209		PH LOOKING WEST	705	364
64 P1210		GRADING TOPSOIL WEST OF OFFICE WING	705	364
64 P1211		LAYING QUARRY TILE IN U2 BOILER BAY	705	364
64 P1213		INSTALLING KICK-PLATE AT EXPANSION JOINT	705	364
64 P1214		FLOODED AREA LOOKING UPSTREAM	705	364
64 P1215		FLOODED AREA LOOKING DOWNSTREAM	705	364
64 P1216		INSTALLING CABLETRAY COVER	705	364
64 P1217		BLDG AIR PREHEATING CROSSTIE	705	364
64 P1218		MODIFIED LOADING SKIRT & HOOD	705	364

PROJECT NAME: PARADISE

PROJECT NUMBER: 64

PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P1219		DRESSING SLOPER AROUND SEWAGE DISPOSAL AREA	705	364
64 P1220		GRADED AREA SW OF OFFICE WING	705	364
64 P1221		PAINTING U2 STRUCT STEEL	705	364
64 P1222		GROUNDING STORAGE YARD FENCE	705	464
64 P1223		LANDSCAPING EAST OF SWYD	705	464
64 P1224		ERECTING SECURITY FENCE	705	464
64 P1225		MAGNETIC TRAMP IRON SEPARATION	705	464
64 P1226		MAGNETIC TRAMP IRON SEPARATION	705	464
64 P1227		MAGNETIC TRAMP IRON SEPARATION	705	464
64 P1228		ROLLER ON BRADFORD BREAKER	705	464
64 P1229		BRADFORD BREAKER	705	464
64 P1230		INSTALLING ADD 20-INCH SUCTION LINE	705	464
64 P1231		PRESS RELIEF VALVE IN U1	705	464
64 P1232		AIR PLACEMENT OF REFRACTORY ON U1 FURNACE FL	705	464
64 P1233		ASSEMBLY ROOM	705	464
64 P1234		EXTENDING GRATING AROUND IKSL SOOT BLOWERS	705	464
64 P1235		LANDSCAPING & FLAGPOLE WEST OF OFFICE WING	705	464
64 P1236		WEST ACCESS ROAD TO STORAGE YARD	705	464
64 P1237		PLANTING SHRUBBRY NORTH OF PARKING LOT	705	464
64 P1238		POTABLE WATER MIXING TANK	705	464
64 P1239		POTABLE WATER MIXING TANK	705	464
64 P1240		SPECIAL WRENCH FOR INSTALLING	705	464
64 P1241		SPECIAL RACK FOR INFLATING TIRES	705	464
64 P1242		TANK FOR TESTING PUMPS FOR SUCTION	705	464
64 P1243		BELT FOR HANDLING TIRES ON HEAVY EQPT	705	464
64 P1244		PORTABLE ROLL STANDS	705	464
64 P1245		HANDLES	705	464
64 P1246		EXPANSION BOLTS & AXLE OF PORT ROOL STANDS	705	464
64 P1247		PORTABLE SH METAL SHOP	705	464
64 P1248		CONVERTED CRIMPING MACHINE FOR EDGING	705	464
64 P1249		CONVERTED CRIMPING MACHINE FOR EDGING FLAT SH	705	464
64 P1250		SPECIAL RIG FOR BENDING SCAFFOLD SAFETY CLIPS	705	464
64 P1251		DEVICE FOR CLEANING CARBURETOR PARTS	705	464
64 P1252		RACK FOR REPAIRING TIRES	705	464
64 P1253		AIR OPER WATER VALVE	705	464
64 P1254		SHOP FABRICATED AIR OPERATED WATER VALVE	705	464
64 P1255		SHOP FABRICATED FOR LIFTING	705	464
64 P1256		PH LOOKING NW FROM INTAKE STRUCT	705	564
64 P1257		LANDSCAPING EAST OF SWYD	705	564
64 P1258		PH LOOKING SOUTH FROM NORTH PERIMETER RD	705	564
64 P1259		FORMING CURB AT COND BLDG	705	564
64 P1260		LANDSCAPING WEST OF OFFICE WING	705	564
64 P1261		ACID LEAKS IN U1 CHIMNEY	705	564
64 P1262		MODIFYING THE AIR PREHEATER SYS CROSSIE	705	564
64 P1263		INSTALLING RECIRCULATING AIR DUCT	705	564
64 P1264		STENCILING MAIN STEAM PPG	705	564
64 P1265		PULLING CABLE FOR AUTOMATIN U2	705	564
64 P1266		CAULKING QUARRY TILE FL	705	564
64 P1267		ACID CLEANING QUARRY TILE FLOOR	705	564
64 P1268		PAINTING U1 TURBOGENERATORS	705	564
64 P1269		U1 COMPUTER PANELS	705	564
64 P1271		HEATER 7B	705	664
64 P1272		NO DESCRIP	705	664

PROJECT NAME: PARADISE

PROJECT NUMBER: 64

PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P1273		NO DESCRIP	705	664
64 P1274		NO DESCRIP	705	664
64 P1275		NO DESCRIP	705	664
64 P1276		COND DEHIN U7	705	664
64 P1277		SWYD	705	664
64 P1278		TANKS	705	664
64 P1280		NO DESCRIP	705	664
64 P1281		MAIN BLDG	705	664
64 P1282		NO DESCRIP	705	664
64 P1284		NO DESCRIP	705	664
64 P1285		NO DESCRIP	705	664
64 P1286		NO DESCRIP	705	664
64 P1288		STEAM PLANT	705	664
64 P1289		COND VAC PUMP 2A 2B	705	664
64 P1290		DIST WAT PUMP 2	705	664
64 P1291		PPG	705	664
64 P1292		SWYD	705	664
64 P1293		SWYD	705	664
64 P1294		NO DESCRIP	705	664
64 P1295		TRANSFORMER	705	664
64 P1296		DIAGRAM	705	664
64 P1297		DIAGRAM	705	664
64 P1298		STORAGE TANK	705	664
64 P1299		DIAGRAM	705	664
64 P1300		DIAGRAM	705	664
64 P1301		DIAGRAM	705	664
64 P1303		NO DESCRIP	705	664
64 P1304		COAL PIPE	705	664
64 P1305		MAIN STEAM PPG	705	664
64 P1306		NO DESCRIP	705	664
64 P1307		NO DESCRIP	705	664
64 P1308		2A GASRECIRC FAN	705	664
64 P1309		AMERICAN BLOWER FD FAN 2D	705	664
64 P1310		NO DESCRIP	705	664
64 P1311		COLD REHEAT PPG	705	664
64 P1312		BY PASS VAL	705	664
64 P1313		NO DESCRIP	705	664
64 P1314		HTR 1B 1A	705	664
64 P1315		FLASH TANK	705	664
64 P1316		PARADISE STEAM PLANT	705	664
64 P1317		PARADISE STEAM PLANT	705	664
64 P1319		SWYD	705	664
64 P1320		OFFICE	705	664
64 P1321		TRANSF PUMP	705	664
64 P1322		NO DESCRIP	705	664
64 P1323		PARADISE STEAM PLANT	705	664
64 P1324		MAN FACING TANK	705	664
64 P1325		PIPING	705	664
64 P1326		PIPING	705	664
64 P1327		PIPE	705	664
64 P1328		PIPES	705	664
64 P1330		LANDSCAPING SOUTH OF OFFICE WING	705	664
64 P1331		DISMANTLING ADMINISTRATION BLDG FOR SHIPMENT	705	664

PROJECT NAME: PARADISE

PROJECT NUMBER: 64

PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P1332		MOVING A SECTION OF THE ADMIN FOR SHIPMENT	705	664
64 P1333		INSTALLING SNUBBER SYS	705	664
64 P1334		INSTALLING DILUTE SULFURIC ACID PPG	705	664
64 P1335		EAST BASEMENT & TURBINE ROOM SUPPLY FANS	705	664
64 P1336		U1 FLASH EXAPORATOR PH RECORDER	705	664
64 P1337		PAINTING DADO	705	664
64 P1338		U2 COMPUTER CABINETS	705	664
64 P1339		INSULATION ON RECIRCULATING AIR DUCT	705	664
64 P1340		INSTALLING VHF RADIO EQPT IN COMM ROOM	705	664
64 P1341		NO DESCRIP	705	664
64 P1342		CONTROL ROOM	705	664
64 P1343		CONTROL ROOM	705	664
64 P1344		NO DESCRIP	705	664
64 P1345		NO DESCRIP	705	664
64 P1346		CONTROL PANELS	705	664
64 P1347		CONTROL PANELS	705	664
64 P1348		NO DESCRIP	705	664
64 P1349		SWYD	705	664
64 P1350		SWYD	705	664
64 P1351		CONTROL PANELS	705	664
64 P1352		SWYD	705	664
64 P1353		SWYD	705	664
64 P1354		TEST PANEL	705	664
64 P1355		NO DESCRIP	705	664
64 P1357		WORKSHOP	705	664
64 P1360		MAKING ANNUAL INSPECT & REPAIRING U2 TURBOGEN	705	764
64 P1361		DPP HEALTH STATION	705	764
64 P1362		CLEANING CLOGGED TUBES IN U2	705	764
64 P1363		ACID FEED SYS FOR FLASH EVAP	705	764
64 P1364		DRILLING HOLES FOR TEST CONN IN U2	705	764
64 P1365		INSTALLING CONC ACID FILL LINE FOR U2	705	764
64 P1366		CHECKING AUTOMATION WIRING ON U2	705	764
64 P1367		U1 COMPUTER CONTACT DETECTOR INSTALL	705	764
64 P1370		U1 TURBOGENERATORS	705	964
64 P1371		INSTALLING NEW ROLLING DOOR	705	964
64 P1372		EXACTEL MANOMETER FOR MEASURING	705	964
64 P1373		DISCHARGE FLOW MEASURING EQPT	705	964
64 P1374		TERRAZZO FL TILE ON VISITORS'S OVERLOOK	705	964
64 P1375		VENETIAN BLINDS IN ENGINEERING OFF	705	964
64 P1376		SECONDARY CHEM FEED PUMPS	705	964
64 P1377		GE COMPANY'S IDEAL MONOMETERS	705	964
64 P1378		NO 788 EXTRACTION PRESS MEASUREMENTS	705	964
64 P1379		TEST EQPT	705	964
64 P1380		AIR PURGE STA FOR GE'S IDEAL MANOMETERS	705	964
64 P1381		MANOMETERS FOR FORWARD	705	964
64 P1382		DEAD WEIGHT GAUGES	705	964
64 P1383		STATION OF BRIDGES	705	964
64 P1384		DEAD WEIGHT GAUGE STA	705	964
64 P1385		IVA'S EXACTEL MANOMETERS	705	964
64 P1386		DEAD WEIGHT GAUGE STA	705	964
64 P1387		G.E.'S MERIAM MANOMETERS	705	964
64 P1388		TURBINE TYPE VOL FLOW METER	705	964
64 P1389		DEAD WEIGHT GAUGE PRESS STA	705	964

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PROJECT NUMBER: 64

PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P1390		POTENTIOMETER SWITCHES & REFERENCE JUNCT	705	964
64 P1391		POTENTIOMETER COUNTERS	705	964
64 P1392		CALCULATING ROOM SET-UP FOR U2	705	964
64 P1393		DEAD WEIGHT GAUGES	705	964
64 P1394		INSTALLING NEW ROOFING DOOR	705	964
64 P1395		QUARRY TILE CONTRACTOR CLEANING	705	964
64 P1396		MECH CONTROL ROOM	705	1164
64 P1397		COAL HANDLING FAC	705	1164
64 P1398		EXPERIMENTAL CAR WASH	705	1164
64 P1399		EXPERIMENTAL CAR WASH	705	1164
64 P1400		INSTALLING ARCH LETTERS ON UTILITY BLDG	705	1164
64 P1401		SERV ISLAND WEST OF UTILITY BLDG	705	1164
64 P1402		TRANSF STRUCT A SERV & BREAKER BLDG	705	1164
64 P1403		PH SOUTH ELEVATION	705	1164
64 P1404		ARCH LETTERS ON EAST ELEV OF PH	705	1164
64 P1405		VISITORS' LOBBY	705	1164
64 P1406		VISITORS' CORRIDOR	705	1164
64 P1407		HOT AIR RECIRCULATING RUSTLE U1&2	705	1164
64 P1408		LAYING 15-INCH BRICK WALL	705	1164
64 P1409		TEMPORARY TEMP RECORDERS	705	1164
64 P1410		TEST SETUP FOR U2 CONDENSER	705	1164
64 P1411	1	PLANT & COAL HANDLING FACILITIES	705	1164
64 P1411	2	COAL HANDLING	705	1164
64 P1412		PH & COAL HANDL FAC	705	1164
64 P1413		PH & COAL HANDL FAC	705	1164
64 P1414		PH LOOKING NE	705	1164
64 P1415		LANDSCAPING WEST OF PH	705	1164
64 P1416		VISITORS LOBBY	705	1164
64 P1417		VISITORS LOBBY	705	1164
64 P1418		TURBINE ROOM	705	1164
64 P1419		TURBINE ROOM	705	1164
64 P1420		TURBINE ROOM	705	1164
64 P1421		OFFICE WING & CHIMNEYS	705	1164
64 P1422		TURBINE ROOM	705	1164
64 P1435		MEDICAL CENTER BLDG U3	705	1065
64 P1436		SOUTH END OF U2	705	1065
64 P1437		SOUTH END OF U2	705	1065
64 P1438		SOUTH END OF U2	705	1065
64 P1439		SOUTH END OF U2	705	1065
64 P1440		SOUTH END OF U2	705	1065
64 P1441		SOUTH END OF U2	705	1065
64 P1442		CORE DRILLING IN COOL TOWER ARE U3	705	1065
64 P1443		LOOKING EAST CONSTR PARKING LOT U3	705	1065
64 P1444		CONSTR EMPLOYEES' PARKING LOT U3	705	1165
64 P1445		TIME & PERSONNEL BLDG U3	705	1165
64 P1446		LOOKING WEST AT THE ADMIN BLDG U3	705	1165
64 P1447		LOOKING SOUTH FROM U2	705	1165
64 P1448		LOOKING EAST FROM U2	705	1165
64 P1449		PLACING CONC FOR CARPENTER SHOP U3	705	1165
64 P1450		STRUCT STEEL SHOP U3	705	1165
64 P1451		GRADING IN THE MIXING PLANT AREA U3	705	1165
64 P1452		TIME & PERSONNEL BLDG U3	705	1265
64 P1453		UNLOADING EQPT & MATERIAL U3	705	1265

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PROJECT NUMBER: 64

PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P1454		PUBLIC SAFETY & FIRE HOUSE U3	705	1265
64 P1455		PLACING FILL MATERIAL FOR COOL TOWERS U3	705	1265
64 P1456		CARPENTER SHOP U3	705	1265
64 P1457		FORMING FOUNDATIONS U3	705	1265
64 P1458		EXCAVATING OPER FOR PH U3	705	1265
64 P1459		EXCAVATION IN PH AREA U3	705	166
64 P1460		TUNNEL ADITS FOR COOLING TOWERS U3	705	166
64 P1461		TUNNEL ADITS FOR COOL TOWER U3	705	166
64 P1462		COOLING TOWER AREA U3	705	166
64 P1463		MACHINE SHOP ON LEFT & PIPE SHOP U3	705	166
64 P1464		EXCAVATION ON PH AREA U3	705	166
64 P1465		CENTRAL MIXING PLANT U3	705	166
64 P1466		CONSTR OF DIKE WEST OF BC 3&4 U3	705	166
64 P1467		PH EXCAVATION U3	705	266
64 P1468		TUNNEL ADITS COOLING TOWER AREA U3	705	266
64 P1469		DRIVING BEARING PILE U3	705	266
64 P1470		CENTRAL MIXING PLANT U3	705	266
64 P1471		COOLING TOWER AREA U3	705	266
64 P1472		PH EXCAVATION U3	705	266
64 P1473		CONSTR OF WAREHOUSE U3	705	366
64 P1474		CENTRAL MIXING PLANT U3	705	366
64 P1475		CENTRAL MIXING PLANT U3	705	366
64 P1476		LOAD TESTING ON BEARING PILE U3	705	366
64 P1477		DRIVING BEARING PILE INSIDE COOL TOW U3	705	366
64 P1478		DRIVING BEARING PILE AROUND COOLING TOWER U3	705	366
64 P1479		LOOKING IN TUNNEL ADIT NO 1 U3	705	366
64 P1480		CHIMNEY AREA FROM SERV BAY U3	705	366
64 P1481		EXCAVATION FOR PH U3	705	366
64 P1482		PILE DRIVING OPER IN COOL TOWERS U3	705	366
64 P1483		EXCAVATION FOR PH U3	705	366
64 P1484		EXCAVATION IN PH AREA U3	705	466
64 P1485		EXCAVATING FOR CHIMNEY FOUNDATION U3	705	466
64 P1486		EXCAVATION IN PH U3	705	466
64 P1487		EXCAVATION IN PH U3	705	466
64 P1488		CONSTR OF WAREHOUSE U3	705	466
64 P1489		CENTRAL MIXING PLANT U3	705	466
64 P1490		EXCAVATING FOR ACCESS RAMP	705	466
64 P1491		ERECTING AMER CRANE	705	466
64 P1492		PH EXCAVATION	705	566
64 P1493		DRIVING PILING FOR COOLING TOWER 1	705	566
64 P1494		INSTALLING BYPASS DUCT FOR U1 PRECIP	705	566
64 P1495		EXCAVATION AT COOLING TOWER	705	566
64 P1496		FORMING FOOTING & SUPP LEGE U3	705	566
64 P1497		FORMING & CONC ALONG THE WEST WALL PH U3	705	566
64 P1498		WARM WATER TUNNEL	705	566
64 P1499		ERECTING STEEL FORMS FOR COOLING TOWER U3	705	666
64 P1500		NATIONAL MOBIL CONC CORP	705	666
64 P1501		EXCAVATING FOR INTAKE	705	666
64 P1502		PH LOOKING SOUTH	705	666
64 P1503		PH LOOKING WEST AT TRANSITION	705	666
64 P1504		PH EXCAVATING ROCK FOR CONDENSER PIT	705	666
64 P1505		LOADED HOLES AT PH HEADING OF COOLED WATER	705	666
64 P1506		CHIMNEY FOUNDATION U3 LOOKING NORTHEAST	705	666

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P1507		PH EXCAVATION U3 LOOKING SOUTH	705	666
64 P1508		COOLING TOWER AREA U3 LOOKING SOUTH	705	666
64 P1509		COOLING TOWER AREA NO3 WITH COOLING TOWER 2	705	666
64 P1510		COOLING TOWER NO2 U3 LOOKING SOUTH	705	666
64 P1511		SHOT HEADING OF COOLED WATER TUNNEL	705	666
64 P1512		TEMPORARY BYPASS DUCTS ERECTION	705	666
64 P1513		WEST WALL PH LOOKING SOUTHEAST	705	766
64 P1514		CENTRAL MIXING PLANT LOOKING NORTH	705	766
64 P1515		WEST PORTION CENTRAL MIXING PLANT	705	766
64 P1516		EAST PORTION CENTRAL MIXING PLANT	705	766
64 P1517		NATIONAL MOBIL CONC BATCHING PLANT	705	766
64 P1518		NATIONAL MOBIL CONC BATCHING PLANT	705	766
64 P1519		SUPPORT COLUMNS & FORMS FOR COOLING TOWER NO2	705	766
64 P1520		U3 CHIMNEY SHOWING FORMS BEING RAISED	705	766
64 P1521		LOOKING INTO THE MUCK SUMP TUNNEL NO3	705	766
64 P1522		U3 AREA LOOKING SOUTH	705	766
64 P1523		U3 CONDENSER PIT LOOKING TOWARD EAST WALL	705	766
64 P1524		SETTLING BASIN LOOKING NORTH	705	766
64 P1525		MUCKING LOWER SECTION TUNNEL NO2	705	766
64 P1526		PLACING REINFORCING STEEL IN COLUMN FOR CT2	705	766
64 P1527		COOLING TOWER NO2	705	866
64 P1528		U2 PRECIP AREA	705	866
64 P1529		EAST WALL LOOKING SOUTHWEST	705	866
64 P1530		LOADING CONC TRUCK AT CENTRAL MIXER	705	866
64 P1531		UNLOADING CONC TRUCK IN POWERHOUSE	705	866
64 P1532		POURING CONC IN STATION SUMP	705	866
64 P1533		CHIMNEY NO3 TO EL 420	705	866
64 P1534		U3 PH & COOLING TOWER 2 CENTER	705	866
64 P1535		COOLING TOWER NO2	705	866
64 P1536		NO2 COOLING TOWER	705	966
64 P1537		NO2 COOLING TOWER ERECTION	705	966
64 P1538		NO2 COOLING TOWER INNER AREA	705	966
64 P1539		U3 CONSTR AREA	705	966
64 P1540		COOL & WARM WATER TUNNEL ADITS	705	966
64 P1541		NO1 COOLING TOWER CONST	705	966
64 P1542		NO3 TRACTOR HOPPER EXCAVATION	705	966
64 P1543		LEAF RETENTION BASIN BELOW INTAKE	705	966
64 P1544		GENL CONSTR AREA U3	705	966
64 P1545		U1 PRECIPITATOR AREA	705	966
64 P1546		U2 PRECIPITATOR AREA	705	966
64 P1547		BACKFILLING BEHIND THE WEST WALL	705	1066
64 P1548		U2 PRECIPITATOR AREA	705	1066
64 P1549		CONDENSER PIT FROM SERVICE BAY ROOF	705	1066
64 P1550		U1 PRECIPITATOR AREA	705	1066
64 P1551		U3 POWERHOUSE AREA	705	1066
64 P1552		COOLING TOWER NO2 ON RIGHT COOLING TOWER NO3	705	1066
64 P1553		DEEP GIRDER ERECTION PADS STEEL YARD	705	1066
64 P1554		COOLING TOWER NO3 BACKFILL FROM TOWER NO2	705	1066
64 P1555		COOLING TOWER NO2 LOOKING NORTHEAST	705	1066
64 P1556		CONDENSER PIT FROM THE SOUTH	705	1066
64 P1557		BULKHEAD IN COLDWATER TUNNEL NO1	705	1066
64 P1558		U3 INTAKE AREA LOOKING NORTH	705	1166
64 P1559		TRACTOR HOPPER NO 3 EXCAVATION	705	1166

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P1560		COOLING TOWER NO 2 LOOKING WEST	705	1166
64 P1561		COOLING TOWER NO2 LOOKING WEST	705	1166
64 P1562		COOLING TOWER NO3 FOUNDATION FORM	705	1166
64 P1563		STEEL SHAKEOUT YARD	705	1166
64 P1564		GENL CONSTR AREA U3	705	1166
64 P1565		U1 PRECIPITATOR AREA	705	1166
64 P1566		U2 PRECIPITATOR AREA	705	1166
64 P1567		U3 CONDENSER PIT LOOKING NORTH	705	1166
64 P1568		COOLING TOWER NO1 INLET FORM	705	1166
64 P1569		COOLING TOWER NO1 LOOKING NORTHEAST	705	1166
64 P1570		GENL CONSTR AREA FROM CENTRAL MIXING PLANT	705	1266
64 P1571		COOLING TOWER NO3 FOUNDATION RING	705	1266
64 P1572		COOLING TOWERS NO2 & NO1 IN BACKGROUND	705	1266
64 P1573		RAISING COLUMN TO GO IN K LINE 15 TON	705	1266
64 P1574		CONDENSER PIT AREA	705	1266
64 P1575		INTAKE STRUCT FORMS	705	1266
64 P1576		EXCAVATION FOR BELT CONVEYOR NO3	705	1266
64 P1577		STEEL YARD	705	1266
64 P1578		GENL CONSTR AREA U3	705	1266
64 P1579		BACKFILLING & COMPACTING EARTH	705	1266
64 P1580		U1 PRECIPITATOR AREA	705	1266
64 P1581		U1 PRECIPITATOR AREA	705	1266
64 P1582		U3 CONSTR AREA U1&2 BACKGROUND	705	167
64 P1583		TRACTOR HOPPER	705	167
64 P1584		DEEP BEAM G 20 X 120 FEET	705	167
64 P1585		INTAKE STRUCT U3	705	167
64 P1586		COOLING TOWER NO3 WITH NO2 IN BACKGROUND	705	167
64 P1587		STEEL ERECTION U3 AREA	705	167
64 P1588		CONDENSER PIT LOOKING NORTH	705	167
64 P1589		42" CAST IRON RAW WATER LINE	705	167
64 P1590		GENL CONSTR AREA U3	705	167
64 P1591		500 KV SWYD	705	167
64 P1592		PRECIPIT NO1	705	167
64 P1593		PRECIPIT NO2	705	167
64 P1594		CONST ANNUAL PERSONNEL	705	167
64 P1595		U3 INTAKE STRUCT	705	267
64 P1596		COAL TRACTOR HOPPER	705	267
64 P1597		BOILER SUPPORT GIRDERS	705	267
64 P1598		PH STRUCT STEEL	705	267
64 P1599		U2 ELECT FLY ASH COLLECTOR	705	267
64 P1600		LOW-PRESSURE TURBOGENERATOR FOUNDATION	705	267
64 P1601		U3 PH AREA	705	267
64 P1602		U1 ELECT FLY ASH COLLECTOR	705	267
64 P1603		COOLING TOWERS LOOKING WEST	705	267
64 P1604		ASSEMBLING COAL SILO B	705	267
64 P1605		INTAKE TUNNEL LINING	705	267
64 P1606		U3 INTAKE STRUCT	705	367
64 P1607		132IN CALYX DRILL BIT	705	367
64 P1608		132 INCH CALYX DRILL AT INTAKE	705	367
64 P1609		COMPLETED SILOS A THRU E	705	367
64 P1610		STRUCT STEEL YARD	705	367
64 P1611		TRACTOR HOPPER & BC3	705	367
64 P1612		STRUCT STEEL ERECTION	705	367

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PROJECT NUMBER: 64

PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P1613		LOW PRESSURE TURBINE FOUNDATION	705	367
64 P1614		U2 PRECIPITATOR	705	367
64 P1615		GENL CONSTR AREA	705	367
64 P1616		U1 PRECIPITATOR	705	367
64 P1617		COOLING TOWER NO2	705	367
64 P1618		COOLING TOWER NO 1	705	367
64 P1619		NORTH WARM WATER RISER COOLING TOWER NO1	705	367
64 P1620		SOUTH WARM WATER RISER CLG TWR 1	705	367
64 P1621		U3 TURBINE SHELLS	705	367
64 P1622		CLG WTR LINER PARTS	705	367
64 P1623		U3 COAL BREAKER STRUCTURE	705	467
64 P1624		U3 COAL REC HOPPER & EARTH BACKFILL	705	467
64 P1625		U3 COAL RECEIV HOPPER	705	467
64 P1626		DRILL 11-FT DIAM RISER TO U1 INTK TUNNEL	705	467
64 P1627		WARM & CLO WTR CONDUITS	705	467
64 P1628		PH STRUCT STEEL	705	467
64 P1629		WARM-WTR CONDUIT	705	467
64 P1630		PH STRUCT STEEL	705	467
64 P1631		CHIMNEY AREA FROM EXIST PH	705	467
64 P1632		U3 LOW-PRESS TURBOGENERATOR FDN	705	467
64 P1633		U1 ELECTROSTATIC FLYASH COLLECTOR	705	467
64 P1634		U1&2 ELECTROST FLY ASH COLL	705	467
64 P1635		U3 PH STRUCT STEEL	705	467
64 P1636		CLG WTR 1&2	705	467
64 P1637		STRUCT STEEL STORAGE YARD & BOILER SPT	705	467
64 P1638		INSTALL DOUB WYE LINER	705	467
64 P1639		COAL SILOS IN VARIOUS STAGES	705	467
64 P1641		U3 PH STRUCT STEEL & CLG TWR 2	705	567
64 P1642		U3 PH STRUCT STEEL	705	567
64 P1643		COOLED & WARM-WTR CONDUITS	705	567
64 P1644		COOLING TWR 1 U3	705	567
64 P1645		PH STRUCT STEEL	705	567
64 P1646		500KILOV SWYD & CONSTR EMPLOY PRK LOT	705	567
64 P1647		PLAC CONC FOR CLG TWR 2 VEIL LIFT 68	705	567
64 P1648		PLAC CONC FOR CLG TWR 2 VEIL LIFT 68	705	567
64 P1649		U3 CHIMNEY AREA & AIR PREHEATER CELL ASSY	705	567
64 P1650		PH STRUCT STEEL & CLG TWR 2	705	567
64 P1651		U1 ELECTR FLY ASH COLLECTOR	705	567
64 P1652		U2 ELECTROSTATIC FLY ASH COLL.	705	567
64 P1653		U3 LOW-PRESS TURBOGENERATOR FDN	705	567
64 P1654		CIRC WATER PUMP AREA U3	705	567
64 P1655		U3 COAL RECEIVING HOPPER	705	567
64 P1656		U3 COAL BREAKER STRUCTURE	705	567
64 P1657		ROCK CORE DRILLED BY 11-FT DIAG CALYX DRILL	705	567
64 P1658		ROCK CORE DRILLED BY 11-FT DIAG CALYX DRILL	705	567
64 P1659		ROCK CORE DRILLED BY 11-FT DIAG CALYX DRILL	705	567
64 P1660		PH STR STL & LOW-PRESS TURBOGENERATOR FDN	705	667
64 P1661		PH STR STEEL	705	667
64 P1662		CLG WTR 1 & COND	705	667
64 P1663		CLG TWRS	705	667
64 P1664		U3 PH STRUCT STEEL & CLG TWR 2	705	667
64 P1665		U3 PH STRUCT STEEL & CLG TWR 2	705	667
64 P1666		U3 LOW-PRESS TURBOGENERATOR FDN	705	667

PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P1667		U3 CHIMNEY AREA	705	667
64 P1668		U1 ELECTROSTATIC FLY ASH COLL.	705	667
64 P1669		U2 ELECTR FLY ASH COLL.	705	667
64 P1670		CALYX DRILL DISPLAY U3	705	667
64 P1671		WARM WATER CONDUIT	705	667
64 P1672		U3 COAL BREAKER STRUCT	705	667
64 P1673		U3 COAL RECEIVING HOPPER	705	667
64 P1674		INSERT AIR PREHEATER MOD TUBES U3	705	667
64 P1675		RISER TO U1 INTAKE TUNNEL	705	667
64 P1676		CLG TWR 1&2	705	767
64 P1677		U3 COAL BREAKER STRUCTURE	705	767
64 P1678		U3 COAL RECEIVING HOPPER	705	767
64 P1679		U3 CHIMNEY	705	767
64 P1680		U3 BOILER ERECTION	705	767
64 P1681		CLG TWR 2 U3	705	767
64 P1682		CLG WTR 3 & COOLED-WATER CONDUIT	705	767
64 P1683		U3 SWYD & TRANSFORMER YARD	705	767
64 P1684		LOW-PRESSURE TURBOGENERATOR EDN U3	705	767
64 P1685		U3 CHIMNEY & FORCED-DRAFT FAN FONS	705	767
64 P1686		CIRC WTR PUMP U3	705	767
64 P1687		U3 PH STRUC STEEL	705	767
64 P1688		EXPANDING TUBING IN AIR PREHEATER CELL U3	705	767
64 P1689		MODEL OF CALYX DRILL	705	767
64 P1690		U1 ELECTROSTATIC FLY ASH COLLECTOR	705	767
64 P1692		STR STEEL & BOILER COMP STOR YARD U3	705	767
64 P1693		PH STR STEEL	705	767
64 P1694		WARM-WATER COND	705	767
64 P1695		CLG TOWERS U3 PH STR STEEL	705	767
64 P1696		U2 ELECT FLY ASH COLL.	705	867
64 P1698		ERECT PRECAST FLUME SPTS COLUMNS CLG TWR 2	705	867
64 P1699		U3 PH, CLG TWR 2 & CHIMNEY	705	867
64 P1700		COAL BREAKER STR & BC-4 U3	705	867
64 P1701		U3 COAL RECEIVING HOPPER	705	867
64 P1702		ASH DISP PIPING	705	867
64 P1703		CLG-WTR INLET AREA AT U2 INTAKE TUNNEL	705	867
64 P1704		COOLING TOWER 2	705	867
64 P1705		U3 500KILOVOLT SWYD	705	867
64 P1706		U3 CHIMNEY	705	867
64 P1707		U3 FORCED-DRAFT FAN FONS	705	867
64 P1708		U3 BOILER ERECTION	705	867
64 P1709		COOLING TWR 3	705	867
64 P1710		U3 COAL SILOS	705	867
64 P1711		U3 TURBINE ROOM AREA	705	867
64 P1712		U3 PH STRUCT STEEL	705	867
64 P1713		COAL BELT CONVEYOR TRUSSES	705	867
64 P1714		U1 ELECTRO FLY-ASH COLL.	705	867
64 P1715		U2 ELECTROST FLY ASH COLL.	705	867
64 P1716		U3 PH & CHIMNEY	705	867
64 P1717		CIRC WTR PUMP AREA U3	705	867
64 P1718		PERSONNEL LEAV PROJ AT END OF DAY SHIFT	705	867
64 P1719		JOB FABR 11' CORE DRILL & RESULTS	705	867
64 P1720		PH & CHIMNEY	705	867
64 P1721		CLG TWR 2	705	867

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P1722		CLG TWRS 1&2 U3 CHIMNEY	705	967
64 P1723		U1&2 INLET STRUCTURE	705	967
64 P1724		CLG TWR 2	705	967
64 P1725		INSTALL PRECAST COMP INSIDE CLG TWR 2	705	967
64 P1726		PH, CLG TOWERS & CHIMNEY	705	967
64 P1727		U3 COAL RECEIVING HOPPER	705	967
64 P1728		U3 COAL BREAKER STRUCT & BC-4 BASE	705	967
64 P1729		SKIMMER WALL CELLS	705	967
64 P1730		U3 CHIMNEY OUTER SHELL	705	967
64 P1731		U3 PH STRU STEEL	705	967
64 P1732		MASONRY CONTRACTOR	705	967
64 P1733		PH STRUCT STEEL	705	967
64 P1734		U3 STEAM GENERATOR	705	967
64 P1735		U3 500KV SWYD	705	967
64 P1736		CLG TOWER 1	705	967
64 P1737		CIRC WTR PUMP ROOM & PH GANTRY CRANE TRACK	705	967
64 P1738		U3 TURBINE ROOM	705	967
64 P1739		U1&2 FLEC FLY ASH COLL.	705	967
64 P1740		U3 PH STRU STEEL	705	967
64 P1741		U3 CHIMNEY OUTER SHELL & PH	705	967
64 P1742		U3 AIR PREHEATER CELL ASSY OPER IN YARD	705	967
64 P1743		COMPUTER BAY PANELS A-1 - 4	705	967
64 P1744		COMPUTER BAY PANEL A-1	705	967
64 P1745		COMPUTER BAY PANEL A-4	705	967
64 P1746		U3 PH	705	1067
64 P1747		SKIMMER WALL AT U1&2 DISCH CHANNEL U3	705	1067
64 P1748		COAL TRANSFER STA B U3	705	1067
64 P1749		U3 COAL TRACTOR HOPPER	705	1067
64 P1750		LINSTALL METAL ROOF DECK ON U3 TURB ROOM	705	1067
64 P1751		U3 500-KILOVOLT SWYD	705	1067
64 P1752		INSTALL INTERNALS INS CLG TWR 2	705	1067
64 P1753		CLG TWR 3	705	1067
64 P1754		COOLED-WATER DISCH FLUME	705	1067
64 P1755		COOLED-WATER INLET STRUC TO U1&2 INT TNLS	705	1067
64 P1756		U3 DEAERATOR STORAGE TANK	705	1067
64 P1757		HI-PRESS FOWTR HEATER 1B U3	705	1067
64 P1758		U3 RAW WTR PUMP, STRAINERS & PIPING	705	1067
64 P1759		COND PIP & FLEC CABLE TRAYS	705	1067
64 P1760		HI-PRESS FOWTR HTRS 2A & 2B U3	705	1067
64 P1761		U3 STEAM GENERATOR	705	1067
64 P1762		INSTALL U3 AIR PREHEATER CELLS	705	1067
64 P1763		COOLING TOWER 1	705	1067
64 P1764		PLT AREA	705	1067
64 P1765		PLT AREA	705	1067
64 P1769		COOLING TOWERS	705	1167
64 P1770		U3 TRACTOR HOPPER	705	1167
64 P1771		COOLING TOWERS & PH U3	705	1167
64 P1772		SKIMMER WALL CELLS U1&2 DIS CHNL U3	705	1167
64 P1773		U3 PH	705	1167
64 P1774		INLET STR & CLG-WTR DISCH FLUME U3	705	1167
64 P1775		U3 PH & CHIMNEY	705	1167
64 P1776		CLG-WTR DISCH FLUME	705	1167
64 P1777		U3 BOILER	705	1167

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P1778		INSTALL U3 6900V COMMON BOARD C	705	1167
64 P1779		U3 CONDENSER	705	1167
64 P1780		COOLED-WATER DISCH FLUME U3	705	1167
64 P1781		U3 HI-PRESS EDWTR HTRS 1&2	705	1167
64 P1782		U3 500KV SWYD	705	1167
64 P1783		U3 BOILER	705	1167
64 P1784		BOILER	705	1167
64 P1785		INSTALL AIR PREHEATER CELLS U3	705	1167
64 P1786		PARADISE STEAM PLT U3	705	1267
64 P1940		COOLED-WATER DISCH FLUME & CLG TOWERS	705	768
64 P1941		LOW-PRESSURE TURB ROTORS U3	705	768
64 P1942		U3 PH	705	768
64 P1943		U3 ELEC FLY ASH COLL	705	768
64 P1944		U3 BOILER SOOT BLOWERS	705	768
64 P1945		DISTILLED WATER STORAGE TANK 3B	705	768
64 P1946		BOILER FRONT WALL CYCLONES	705	768
64 P1947		U3 BOILER	705	768
64 P1948		CAS RECIRCULATION FAN 3A	705	768
64 P1949		U3 BOILER LOWER MIX HEADER & TUBING	705	768
64 P1950		ELEC EQUIP ROOM	705	768
64 P1951		U3 AIR PREHEATER & GAS RECIRC DUCT	705	768
64 P1952		U3 COAL BREAKER STR, REFUSE CONV	705	768
64 P1953		COOLING TOWERS	705	768
64 P1954		U3 TURBINE ROOM	705	768
64 P1955		U3 BOILER SLAG RANKS	705	768
64 P1956		U3 CONDENSER CIRC WATER PUMPS	705	768
64 P1957		500KV SWYD	705	768
64 P1958		ERECT PRECAST COLUMNS & WAREH-WATER FLUMES	705	868
64 P1959		U3 CHIMNEY & PH	705	868
64 P1960		INSTALL INTERNALS INSIDE CLG TWR 1	705	868
64 P1961		U3 BOILER FEED PUMPS	705	868
64 P1962		U3 BOILER LO-MIX HDR, TUB & SLAG TANK NECKS	705	868
64 P1963		TITRATION ROOM U3	705	868
64 P1964		ERECT OUTER LAGG ON AIR PREHEATER	705	868
64 P1965		ROLLING CONNSER 3A TUBING	705	868
64 P1966		BOILER SLAG TANKS U3	705	868
64 P1967		U3 BOILER REAR WALL CYCLONES	705	868
64 P1968		U3 HI-PRESS TURBOGENERATOR	705	868
64 P1969		U3 LO-PRESS TURBOGENERATOR	705	868
64 P1970		ELECT FLY-ASH COLL.	705	868
64 P1971		PIPING & VALVES	705	868
64 P1972		COAL HANDLING EQUIP	705	868
64 P1973		U3 500KV SWYD	705	868
64 P1974		ERECTING METAL SID	705	868
64 P1975		CLG TOWERS & CHIMENY	705	868
64 P1976		ASH RECLAIMING HOPPER U3	705	868
64 P1977		COAL HNDLG FAC BELT CONV 21 U3	705	868
64 P1978		GAS RECIRCULATION FAN 3S	705	868
64 P1979		OVERLAND ASH DISPOSAL CONVEYOR AREA	705	868
64 P1980		CONDENSER CIRC WATER PUMP MOTORS	705	868
64 P1981		U3 LOW-PRESS TURB ROTOR A	705	968
64 P1982		INSULATING DEAERATOR STORAGE TANK U3	7059	968
64 P1983		INSUL 3 INSTALL OUTER LAGG ON GAS DUCT	705	968

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P1984		U3 FURNACE FRONT WALL	705	968
64 P1985		U3 BOILER PENTHOUSE	705	968
64 P1986		U3 BOILER INSULATION & LAGGING	705	968
64 P1987		ELECTR FLY ASH COLL & FORCED-DRAFT FANS U3	705	968
64 P1988		COAL BELT CONVEYOR 27 & COAL TRIPPER U3	705	968
64 P1989		GAS RECIRC FAN 3B	705	968
64 P1990		U3 TITRATION ROOM INSTR CUBICLE	705	968
64 P1991		U3 TURBOGENERATORS	705	968
64 P1992		COOLING TOWER 3 INTERNALS	705	968
64 P1993		ASH RECLAIM HOPPER & CONV U3	705	968
64 P1994		ISOL-PHASE BUS IN U3 TRANSF YARD	705	968
64 P1995		U3 PH	705	968
64 P1996		AVIATION WARM BANKS TOP OF U3 CHIMNEY	705	968
64 P1997		500KV SWYD	705	968
64 P1998		DISTILLED WATER STORAGE TANKS 3A & 3B	705	968
64 P1999		U3 CHIMNEY	705	1068
64 P2000		PARADISE STEAM PLT	705	1068
64 P2001		U3 FUEL OIL STORAGE TANKS	705	1068
64 P2002		U3 INTAKE TUNNEL AREA	705	1068
64 P2003		ELECT FLYASH COLL. & GAS DUCT U3	705	1068
64 P2004		U3 LOW-PRESS TURB ROTOR A	705	1068
64 P2005		U3 LOW-PRESS TURB ROTOR A #1 BEARING	705	1068
64 P2006		BOILER FRTWALL CYCLONES	705	1068
64 P2007		U3 CONDENSER AT INLET END	705	1068
64 P2008		U3 BOILER PENTHOUSE CASING	705	1068
64 P2009		ASH DISP & FUEL OIL PIP U3	705	1068
64 P2010		REFRACT INSTALL INSIDE BOILER PENTHOUSE U3	705	1068
64 P2011		WEST COAL GALLERY	705	1068
64 P2012		U3 EAST COAL FDRS & PIPING	705	1068
64 P2013		U3 LOW-PRESS TURBOGENERATOR	705	1068
64 P2014		U3 HI-PRESS TURBOGENERATOR	705	1068
64 P2015		CLG TOWER 3 INTERNALS	705	1068
64 P2016		PH & CHIMNEY	705	1068
64 P2017		INSUL U3 DEAERATOR HTR, AUX BOILER	705	1068
64 P2018		U3 CONTROL BOARD	705	1068
64 P2019		COOLING TOWERS	705	1068
64 P2020		PWR CIRC BREAKER IN SWYD U3	705	1168
64 P2021		420,000KVA MAIN TRANSF 3A & 3C U3	705	1168
64 P2022		U3 PH FROM SWYD	705	1168
64 P2023		U3 BOILER ECONOMIZER SECTION	705	1168
64 P2024		U3 BOILER FRONT WALL	705	1168
64 P2025		U3 BOILER FEED PUMP	705	1168
64 P2026		U3 CONDENSER DISCH WATERBOXES, PIP, BTRFY VL	705	1168
64 P2027		U3 AUX BOILERS	705	1168
64 P2028		FORCED-DRAFT FAN 3B & DUCT WORK	705	1168
64 P2029		PH FROM U3 ELECTRO FLY ASH COLL.	705	1168
64 P2030		CLG TOWER 3 INTERNALS	705	1168
64 P2031		5TH CONDITIONER INSTALL AT COAL COND BLDG U3	705	1168
64 P2032		U1 FLY ASH COLL. WASH DOWN AREA	705	1168
64 P2033		U3 500KV SWYD	705	1168
64 P2034		PWR CIRC BREAKER ASSY IN SWYD U3	705	1268
64 P2035		ASH RECLAIMING HOPPER U3	705	1268
64 P2036		U3 PH	705	1268

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P2037		U3 TRANSF YARD	705	1268
64 P2038		ELECT FLY ASH COLL. & GAS DUCT U3	705	1268
64 P2039		INSUL U3 REHEAT STM PIPING	705	1268
64 P2040		U3 BOILER	705	1268
64 P2041		U3 TURBOGENERATORS	705	1268
64 P2042		HIPRESS FDMTR HTRS 1&2 U3	705	1268
64 P2043		INSTALL REFRACTORY INS U3 FURNACE	705	1268
64 P2044		U3 CONTROL ROOM	705	1268
64 P2045		COMBINATION REHEAT VLVS & REHEAT PIPING	705	1268
64 P2046		COOLING TOWER 3 INTERNALS	705	1268
64 P2047		HOOD OVER ACETYLENE & OXYGEN MANIFOLD	705	1268
64 P2048		CLG THRS, CHIMNEY, & PH	705	169
64 P2049		ASSEMBLING 3A MAIN TRANSFO	705	169
64 P2050		ASH RECLAIMING AREA U3	705	169
64 P2051		U3 WEST SCOAL CONVEYOR GALLERY	705	169
64 P2052		U3 MAIN TRANSF	705	169
64 P2053		500KV SWYD U3	705	169
64 P2054		U3 TURBOGENERATORS	705	169
64 P2055		U3 ELECT FLY ASH COLL. & GAS DUCT	705	169
64 P2057		U3 BOILER SLAG TANKS & ASH SLUICE PIPING	705	169
64 P2058		U3 ACID CLNG PIP & EQUIPMENT	705	169
64 P2059		U3 BOILER FRONT WALL	705	169
64 P2060		U3 CHIMNEY TURNING VANCES	705	169
64 P2061		BOILER & GAS DUCT	705	169
64 P2062		COOLING TOWER 3 INTERNALS	705	169
64 P2063		U3 COMPUTER PROG DESK & CABINETS	705	169
64 P2064		U3 TURBINE CROSSOVER & CROSSAROUND PIPING	705	269
64 P2065		INSUL TUBING TO BOILER LOWER MIX HEADER U3	705	269
64 P2066		U3 TITRATION ROOM	705	269
64 P2067		ELECT FLY ASH COLL. U3	705	269
64 P2068		COAL TRIPPER 6 & BELT CONVEYOR 26 U3	705	269
64 P2069		U3 TRANSF YARD	705	269
64 P2070		U3 TURBOGENERATORS	705	269
64 P2071		AIR PREHEATER SHOT-CLNG EQUIP U3	705	269
64 P2072		CHIMNEY GAS TURN VANES U3	705	269
64 P2073		U3 MAIN TRANSF	705	369
64 P2074		BOILER FEED PUMP 3B	705	369
64 P2075		GRATELITE CEIL IN U3 CONTROL ROOM	705	369
64 P2076		U3 ELEC FLY ASH COLL & GAS DUCT	705	369
64 P2077		U3 PH	705	369
64 P2078		PH WEST COAL GALLERY U3	705	369
64 P2079		U3 AIR PREHEATER SHOT CLNG EQ IN BASEMENT	705	369
64 P2080		U3 TURBOGENERATORS	705	369
64 P2081		U3 BOILER BAY	705	369
64 P2082		U3 ELECTROS FLY ASH COLLECTORS	705	369
64 P2083		CHIMNEY GAS TURNING VANES U3	705	369
64 P2084		PRIME & FINISH COATS OF PAINT TO TURB ROOM	705	369
64 P2085		OVERLAND ASH CONVEYOR FDN	705	369
64 P2086		BOILER BAY	705	469
64 P2087		GAS RECIRC FAN 3B W/W BASEMENT EX FANS	705	469
64 P2088		ASEA MAIN TRANSFORMER	705	469
64 P2089		TURBINE ROOM CEILING	705	469
64 P2090		FLY ASH COLLECTORS	705	469

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P2091		BOILER INSULATION	705	469
64 P2092		TRANSF YARD FROM TURB ROOM ROOF	705	469
64 P2093		TURBINE ROOM	705	469
64 P2094		U3 COAL RECEIVING HOPPER	705	569
64 P2095		OVERLAND ASH CONVEYOR	705	569
64 P2096		U3 TURBOGENERATORS	705	569
64 P2097		PH, CHIMNEY & CLG TOWERS	705	569
64 P2099		INSUL ON U3 BOILER & GAS DUCT	705	569
64 P2100		U3 BOILER	705	569
64 P2101		U3 TRANSF YARD	705	569
64 P2102		U3 PH	705	569
64 P2103		PARADIST STEAM PLANT	705	569
64 P2104		U3 PH	705	569
64 P2105		U3 PH, CLG TOWERS, & CHIMNEY	705	669
64 P2106		CONSTR OFF TRAILERS & FIEL ENG OFFICE U3	705	669
64 P2107		COOLING TOWERS	705	669
64 P2108		BOILER SUPPORT GIRDERS U3 PAINTING	705	669
64 P2109		U3 ELECTRO FLY-ASH COLL.	705	669
64 P2110		ASH RECLAIMING AREA FROM PH U3	705	669
64 P2111		U3 TRANSF YARD	705	669
64 P2113		U3 TURBINE ROOM	705	669
64 P2114		BOILER PIPING & SLAG TANK NECKS	705	669
64 P2115		PH & CHIMNEYS	705	669
64 P2116		OVERLAND ASH CONVEYOR U3	705	769
64 P2117		OVERLAND ASH CONVEYOR U3	705	769
64 P2118		CLG TOWERS & U3 PH	705	769
64 P2119		U3 PH	705	769
64 P2120		ASH DISP PIP & ASH RECLAIMING AREA U3	705	769
64 P2122		FINAL GRADING WORK	705	769
64 P2123		U3 TURBINE ROOM	705	769
64 P2124		U3 TURBINE ROOM	705	869
64 P2125		REPAIR WORK INSIDE GAS DUCT	705	869
64 P2126		BOILER BAY	705	869
64 P2127		BOILER BAY	705	869
64 P2128		ASH DISPOSAL AREA 2 FROM U3 PWRHOUSE	705	869
64 P2129		U3 ELECTR FLY ASH COLL.	705	869
64 P2130		U3 PH	705	869
64 P2131		MOVING ASH IN POND 4 FOR LIVE PILES 3&4 U3	705	869
64 P2132		OVERLAND ASH CONVEYOR	705	869
64 P2133		OVERLAND ASH CONVEYOR NEAR U1&2 INTK STRUCT	705	869
64 P2134		OVERLAND ASH CONVEYOR	705	869
64 P2135		GEN YARD U3 PWRHOUSE	705	869
64 P2136		OVERLAND ASH CONVEYOR A-6 & PORT CONVEYORS	705	969
64 P2137		U3 PH, CLG TOWERS, & CHIMNEY	705	969
64 P2138		OVERLAND ASH CONVEYOR A-6	705	969
64 P2139		OVERLAND ASH CONVEYOR A-6	705	969
64 P2140		OVERLAND ASH CONVEYOR A-5 & A-4	705	969
64 P2141		PARADISE STEAM PLANT	705	969
64 P2142		OVERLAND ASH CONVEYOR	705	969
64 P2143		GEN YARD & PERIMETER ROAD	705	969
64 P2144		PERIMETER ROAD	705	969
64 P2145		U3 PH	705	969
64 P2146		U3 TURBINE ROOM ROOF	705	969

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P2147		U3 BOILER BAY	705	969
64 P2148		GEN YARD & COND STORAGE TANKS	705	969
64 P2149		ASH DISP AREA 2 FROM U3 PWR HOUSE	705	969
64 P2150		U3 POWERHOUSE	705	969
64 P2152		OVERLAND ASH CONVEYORS	705	1069
64 P2153		GAS DUCT FLY ASH CLNG SYSTEM	705	1069
64 P2154		SPTS FOR GAS DUCT	705	1069
64 P2155		GENERAL YARD U3	705	1069
64 P2156		GENERAL YARD U3	705	1069
64 P2157		POWERHOUSE U3	705	1069
64 P2158		ELECTROSTATIC FLYASH COLL U3 POWERHOUSE	705	1069
64 P2159		ASH DISPOSAL PONDS 2A & 2B U3	705	1069
64 P2160		PAINTING AIR PREHEATER SHOT CLNG SYS PIP U3	705	1069
64 P2161		AYRSHIRE COLLIERIES CORP	705	1069
64 P2162		ASEA MAIN TRANSF	705	1169
64 P2163		U3 POWERHOUSE	705	1169
64 P2164		OVERLAND ASH CONVEYOR A-8 & PORTABLES	705	1169
64 P2165		OVERLAND ASH CONVEYOR A-7 & PORTABLES	705	1169
64 P2166		ROOFING INSTALL ON A-1 ASH CONVEYOR	705	1169
64 P2167		ASH DISPOSAL PIPING TO PONDS 2A & 2B	705	1169
64 P2169		U3 GAS DUCT FLY ASH CLNG SYSTEM	705	1169
64 P2170		OVERLAND ASH CONVEYOR SCTN A8 & PORT U3	705	1269
64 P2171		OVERLAND ASH CONVEYOR	705	1269
64 P2172		OVERLAND ASH CONVEYOR	705	1269
64 P2173		ROOFING OVER OVERLAND ASH CONVEYOR	705	1269
64 P2174		EXCAV FOR LIVE PILES 3&4 U3	705	1269
64 P2175		INSTALL QUARRY FLR TILE IN U3 TURB ROOM	705	1269
64 P2176		U3 TURBOGENERATORS	705	1269
64 P2177		U3 AIR PREHEATER SHOT CLEANING EQUIP	705	1269
64 P2178		U3 PARKING AREA	705	1269
64 P2179		U3 TRANSFORMER YARD	705	1269
64 P2180		COOLING TOWER 2	705	170
64 P2181		PARADIST STEAM PLANT	705	170
64 P2184		OVERLAND ASH CONVEYOR SCTN A9 & A10	705	170
64 P2185		OVERLAND ASH CONVEYOR SCTN A7 & A8	705	170
64 P2186		LIVE PILES 3&4 AREA	705	170
64 P2187		CLG TOWER 2 ICE FORMATION	705	170
64 P2188		COOLING TOWER 2 ICE FORMATION	705	170
64 P2189		INSTALL OF U3 TURB ROOM QUARRY FLR TILE	705	170
64 P2190		U3 TURBINE ROOM	705	170
64 P2191		EXCAVATING FOR COAL LIVE PILES 3&4	705	270
64 P2192		OVERLAND ASH CONVEYOR SCTN A10	705	270
64 P2195		U3 TURBINE ROOM	705	270
64 P2196		INSULATING U3 FLASH EVAPORATOR	705	270
64 P2197		PWRHOUSE, CLG TWRS & CHIMNEYS	705	270
64 P2198		OVERLAND ASH CONVEYORS	705	370
64 P2199		OVERLAND ASH CONVEYOR SCTN A10	705	370
64 P2200		COLE LIVE PILES 3&4	705	370
64 P2201		LIVE MODIFIED PILES	705	370
64 P2202		OVERLAND ASH CONVEYORS	705	370
64 P2203		ASH CONVEYR, CLG TWR, PH	705	370
64 P2204		U3 BOILER SLAG TANKS	705	470
64 P2205		DRIVING SHEET PIL IN DIKE	705	470

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P2206		ROOFING INSTALL ON ASH CONVEYOR	705	470
64 P2207		OVERLAND ASH CONVEYOR SCTN A10	705	470
64 P2208		COAL BELT CONVEYOR 30 TUNNEL & LIVE PILES 38	705	470
64 P2209		OVERLAND ASH CONV	705	570
64 P2210		OVERLAND ASH CONVEYOR	705	570
64 P2211		DRIVING SHEET PILING ON DIKE	705	570
64 P2212		BELT CONVEYOR 30 TUNNEL & LIVE PILES 384	705	570
64 P2213		LIVE PILES 384 & BC-30 TUNNEL	705	570
64 P2214		U3 CONSTR SERV SECTION	705	570
64 P2215		GENERAL FOREMEN	705	570
64 P2216		ENG PERSONNEL	705	570
64 P2217		LIVE PILES 384 & BC-30 TUNNEL	705	670
64 P2218		BELT CONVEYOR 30 TUNNEL & LIVE PILES 384	705	670
64 P2219		DRIVING SHEET PILING	705	670
64 P2220		INSTALL OF INSULATED PANELS ON GAS DUCTS	705	670
64 P2221		500KV SWD U3	705	670
64 P2222		U3 TURBINE ROOM	705	670
64 P2223		BACKFILL BC-30 TUNNEL W/ASH	705	770
64 P2224		LIVE PILES 384	705	770
64 P2225		INSUL PANELS ON DUCT	705	770
64 P2228		EQUIPMENT STORAGE BUILDING	705	870
64 P2229		ASH PONDS 2A & 2B	705	870
64 P2230		BC-30 TUNNEL	705	870
64 P2231		IMPERVIOUS EARTH FILL	705	870
64 P2233		EQUIP STORAGE BLDG	705	970
64 P2234		RELOCATED CHANNEL FOR OVERFLOW	705	970
64 P2235		PLACING FILL ON POND 28	705	970
64 P2236		LIVE PILES 384 HOPPERS	705	970
64 P2237		JACOBS CRK FLY ASH DISPOSAL DIKE	705	1070
64 P2238		PERSONNEL CARRIER	705	1070
64 P2239		LIVE PILES 384	705	1070
64 P2243		FILL FOR FLY ASH DISPOSAL PIPING	705	1170
64 P2244		EXCAV FOR ASH DISCH CHANNEL	705	1170
64 P2245		CONTROL ROOM VESTIBULE	705	1170
64 P2246		PROPANE SYSTEM ENCLOSURE	705	1170
64 P2247		FORCED DRAFT FAN & OIL TANK ENCLOSURE	705	1170
64 P2248		JACOBS CRK FLY ASH DISPOSAL DIKE	705	1170
64 P2250		LIVE PILES 384 CONVEYORS	705	1170
64 P2251		PLAC ASH FILL	705	1170
64 P2252		EV & F LINE STANDING SPT STEEL & DAMPERS	705	1170
64 P2253		27 LINE GIRTS	705	1170
64 P2254		SILLO ACCESS PLATFORM	705	1170
64 P2255		EXCAV FOR CHANNEL AT END OF JACOB'S CRK FLY	705	1270
64 P2256		BC-28 STRUCT STEEL TOWER	705	1270
64 P2258		INSTALL OF LINER PANELS FOR SILO BAY ENCLSOR	705	1270
64 P2259		LINER PANELS FOR SILO BAY ENCLOSURE	705	1270
64 P2260		EQUIPMENT STORAGE BLDG	705	1270
64 P2262		SHAPING EXIST SPILL DIKES AT JAC CREEK	705	171
64 P2263		STRUCT STEEL FOR BC-28 & BC-20 EXTENSION	705	171
64 P2265		JACOBS CREEK FLYASH DISPOSAL DIKE	705	171
64 P2266		SILLO BAY ENCLOSURE FANS	705	171
64 P2267		SLAG TANK VENT PIPING	705	171
64 P2268		STRUCT STEEL FOR LIVE PILES 384	705	271

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PROJECT NUMBER: 64

PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P2269		BC-20 EXTENSION	705	271
64 P2270		SPT STEEL FOR FORCED DRAFT FAN TURB A CRANE	705	271
64 P2271		INSTALL HEATERS FOR SILO BAY ENCLOSURE	705	271
64 P2272		HM ROBERTSON INSTALL INSULATION	705	271
64 P2273		ERECTION OF STRUCT STEEL FOR LIVE PILE 384	705	271
64 P2274		SHAPING EXIST SPILL DIKES	705	271
64 P2275		BARGE UNLOADER SERVICE BLDG, LOOKING NORTH	705	1283
64 P2276		U3 TURBINE ROOM	705	271
64 P2277		PLACING FILL FOR JACOB'S CREEK FLY ASH DIKE	705	371
64 P2278		BC-28 & BC-29 FOR LIVE PILES 384	705	371
64 P2279		PLACING WIRE MESH FOR PAVING UNDER PRECIPITA	705	371
64 P2280		EXCAV FOR PAVING UNDER PRECEPITATOR	705	371
64 P2282		EARTHFILL FOR LIVE PILES 3 HOPPER	705	471
64 P2283		BC-28 SIDING & LIVE PILE 3 TELES CHUTE	705	471
64 P2284		EARTHFILL	705	471
64 P2285		EARTHFILL	705	471
64 P2286		U3 PH EXT LETTERING	705	471
64 P2287		FORCED DRAFT FAN TURB A OVERHD CRANE	705	471
64 P2288		EAST SIDE SILO BAY ENCLOSURE	705	471
64 P2289		SILO BAY ENCL	705	471
64 P2290		SOUTH SIDE SILO BAY ENCLOSURE	705	471
64 P2291		BIRD SCREENS & DAMPERS FOR SILO BAY	705	571
64 P2292		FLOW TANKS, DRNS, & SUPPLY HEADER	705	571
64 P2293		INSUL & ALUM LAGGING FOR CYCL SUPP PIPING	705	571
64 P2294		PLACING FILL FOR SETTLEMENT POND.	705	571
64 P2295		FILL FOR RAISING DIKES AT ASH PONDS 2A & 2B	705	571
64 P2296		LIVE PILE 3 HOPPER	705	571
64 P2297		PLACING EARTHFILL FOR LIVEPILE 4 HOPPER	705	571
64 P2298		SETTLEMENT POND & ASH POND 2B	705	671
64 P2299		ASH PONDS 2A & 2B	705	671
64 P2300		LIVE PILES 384	705	671
64 P2301		CONTRACTOR ERECT SID ON BC-20	705	671
64 P2302		FUEL OIL PUMPS	705	671
64 P2303		REPAIRING EAST SLOPE ON AREA	705	671
64 P2304		BOILER TEST SETUP	705	671
64 P2305		TURBINE TEST SETUP	705	671
64 P2306		ALUMINUM LEGGING	705	671
64 P2307		CONDENSER TEST HOOKUP	705	671
64 P2308		PRECIPITATOR 3 WINDSHIELD	705	671
64 P2309		GENERAL AREA OF PLANT	705	771
64 P2310		FILLING FOR DIKE	705	771
64 P2311		NORTH DIKE FOR ASH PONDS 2S & 2B	705	771
64 P2312		PAVING WASHDOWN SLAB UNDER U3 PREC	705	771
64 P2313		PREPARING TO PUR PREC NO. 3 WINDSHIELD	705	771
64 P2315		ASH PONDS	705	771
64 P2318		U3 TURBOGENERATOR ROOM	705	1172
64 P2319		U3 MECH CONTROL ROOM	705	1172
64 P2320		U3 FORCED-DRAFT FAN TURB DRIVE	705	1172
64 P2321		U3 FLASH TANK	705	1172
64 P2322		U3 AIR PREHEATER	705	1172
64 P2323		U3 CYCLONE BURNER W/OIL IGNIT TORCH	705	1172
64 P2324		U3 COAL FEEDERS	705	1172
64 P2325		STRESS TROL SPT FOR WINDBOX	705	1172

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PROJECT NUMBER: 64

PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P2326		U3 COAL VALVES, COAL FLOW DETECTORS	705	1172
64 P2327		U3 FORCED-DRAFT FANS	705	1172
64 P2328		U3 AIR DUCTS & AIR PREHEATER COILS	705	1172
64 P2330		U3 GAS RECIRCULATION FAN	705	1172
64 P2332		VACUUM PUMPS	705	1172
64 P2333		U3 FEEDWATER HEATER 1A & 1B	705	1172
64 P2334		U3 FEEDWATER HEATERS 6A & 6B	705	1172
64 P2335		PKG FEEDWATER HTRS 7&8	705	1172
64 P2336		U3 DEAERATING HEATER 4	705	1172
64 P2337		U3 DEAERATING HEATER STOR TANK	705	1172
64 P2338		U3 HORIZ EFFECT FLASH EVAPORATOR	705	1172
64 P2339		U3 BOILER FDMTR PUMP & TURB DRIVE	705	1172
64 P2340		U3 BOILER FEED BOOSTER PUMPS	705	1172
64 P2341		U3 CONDENSER HOTWELL PUMP	705	1172
64 P2342		U3 CONDENSATE BOOSTER PUMPS	705	1172
64 P2343		U3 INJECTION WATER COOLERS	705	1172
64 P2344		U3 CONDENSATE POLISHING SYSTEM	705	1172
64 P2345		U3 AUX BOTTLERS	705	1172
64 P2346		U3 AUX DEAERATOR	705	1172
64 P2347		5000,000-GAL. DIST WATER STOR TANK	705	1172
64 P2348		DISTILLED WATER TRANSFER PUMPS	705	1172
64 P2349		U3 RAW FLG WTR PUMPS & STRAINERS	705	1172
64 P2350		CENTRIFUGAL SOOT-BLOWG AIR COMPRESSOR	705	1172
64 P2351		ASH HANDLG CNTRL CABINETS	705	1172
64 P2352		U3 SLAG TANK & CRUSHER	705	1172
64 P2353		ASH SLUDGE WATER PUMPS	705	1172
64 P2354		FUEL OIL STORAGE TANKS & PUMPS	705	1172
64 P2355		VERT RESTRAINTS ON MAIN STM PIPING	705	1172
64 P2356		U3 VENT CONDENSER	705	1172
64 P2357		U3 COMPUTER EQUIPMENT AREA	705	1172
64 P2358		U3 CONTROL BOARDS	705	1172
64 P2359		U3 GENERATOR MAIN BUS IND PORTION	705	1172
64 P2360		U3 MAIN ELEC CONTROL BOARDS	705	1172
64 P2361		U3 MAIN ELEC CONTROL BOARD	705	1172
64 P2362		COMMUNICATION ROOM	705	1172
64 P2363		TYPICAL 6.9KV COMMON STA SERV BOARD	705	1172
64 P2364		TYPICAL 480V COMMON STA SERV BOARD	705	1172
64 P2365		TYPICAL 6.9KV UNIT STA SERV BOARD	705	1172
64 P2366		TYPICAL 480V UNIT STA SERV BOARD	705	1172
64 P2367		TYPICAL 480V MOTOR CONTROL CENTER	705	1172
64 P2368		MAIN STA BATTERY 3	705	1172
64 P2369		TYPICAL METAL CABLE TRAY	705	1172
64 P2370		CONDENSER CIRC WATER PUMPS	705	1172
64 P2371		500KV SWITCH YARD	705	1172
64 P2372		GENERATOR MAIN BUS OUTDOOR PORTION	705	1172
64 P2373		TYPICAL 22.5 500KV WYE MAIN PWR	705	1172
64 P2374		22.5 6.9KV UNIT STA SERV TRANSFORMER	705	1172
64 P2375		U3 COAL BREAKER	705	1172
64 P2376		LIVE PILE 384 STOR & STANDPIPES	705	1172
64 P2377		U3 COAL HOPPERS	705	1172
64 P2378		COAL STORAGE YARD	705	1172
64 P2382		U3 LONG RETRACTABLE SOOT BLOWERS	705	1172
64 P2385		RELOCATED GUARD SHELTER & SEC LIGHTS	705	373

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P2386		REL ACCESS ROAD TO BRKR BLDG	705	373
64 P2387		RELOCATED FLOOD LIGHT TOWER	705	373
64 P2388		4FT SECURITY POSTS	705	373
64 P2389		RC 11 BY 12 ASH CONVEYOR	705	373
64 P2390		#3E, ASH SLUICE WTR PUMP FOR U3	705	373
64 P2391		BC-A11 & BC-A12	705	1073
64 P2392		BC-A11	705	1073
64 P2393		BC-A12	705	1073
64 P2394		TOPSOIL PLACEMENT LIVE PILE 384 AREA	705	1073
64 P2395		BORROW AREA ON PEARDBY FOR TOPSOIL PLACEMENT	705	1073
64 P2396		AIR PREHEATING COILS U3FD FAN DISCH 3A	705	274
64 P2397		30" SQ ACCESS HOLE TO FD FAN PIPE TRENCH	705	274
64 P2398		ARC GOUGING PLUG WELOS	705	274
64 P2399		WASHED-OUT AREA	705	274
64 P2400		ACCESS DOOR CUT	705	274
64 P2401		DRILLING HOLES W/POST DRILL FOR ROCK BOLTS	705	274
64 P2402		SPALLED CONC ON WEST RIB & TOP OF TUNNEL	705	274
64 P2403		FD 3C HYG COIL ENCL INSULATION	705	274
64 P2404		SPALLED CONC ON WARM WTR TUNNEL RISER U3	705	374
64 P2405		GROUT NIPPLES IN WARM WTR TUNNEL U3	705	374
64 P2406		ROCK BOLTS INSTALLED IN WALL OF WARM WTR TNL	705	374
64 P2407		COLD WTR TUNNEL W/ROCK BOLTS INSTALL U3	705	374
64 P2408		GROUTING OPER IN COLO WTR TUNNEL U3	705	374
64 P2409		SURCHARGE BERM	705	374
64 P2410		SDEL PROGRAM FACILITIES	705	576 2
64 P2411		SDEL PROGRAM FACILITIES	705	576 2
64 P2412		PARADISE STEAM PLANT	705	677
64 P2413		PARADISE STEAM PLANT	705	677
64 P2414		PARADISE STEAM PLANT	705	677
64 P2415		PARADISE STEAM PLANT	705	677
64 P2416		PARADISE STEAM PLANT	705	677
64 P2417		PARADISE STEAM PLANT	705	677
64 P2418		ASH POND	705	278
64 P2419		AREA FOR CHEMICAL TREATMENT POND	705	278
64 P2420		AREA FOR COAL WASHING FAC	705	278
64 P2421		AREA FOR COAL WASHING FAC	705	278
64 P2422		AREA FOR COAL WASHING FAC	705	278
64 P2423		VIEW OF WAREHOUSE & WORKSHOP	705	278
64 P2424		FUTURE COALYARD SITE	705	278
64 P2425		FUTURE COALYARD SITE	705	278
64 P2426		ERECTION OF LIME STORAGE SILOS	705	778
64 P2427		CHEM TREATMENT POND & PUMP PLATFORM	705	778
64 P2428		PILE DRIVING - JACOBS CR POND DIV DIKE	705	778
64 P2429		TRANSFER STA	705	778
64 P2430		ROBERTS & SHAEFER, COAL WASH FAC CONTR	705	778
64 P2431		INSTL 72 INCH CONC PIPE	705	778
64 P2432		DR FOR ROCK ANCR FOR PILE LOAD TEST - BC-32	705	778
64 P2433		PLMT OF EARTHFILL FOR COALYD OR BASIN #2	705	778
64 P2434		FORMWORK FOR ASH DPSL DISCH FLUME	705	778
64 P2435		FAB OF TRUSS FOR MOD OF BC-21 - BC-21 BGRD	705	778
64 P2436		GRADING FOR NEW EMPLOYEES PARKING LOT	705	778
64 P2437		EXCAVATION FOR COALYARD EXTENSION	705	778
64 P2438		EXCAV & INSTL YO PIPING FOR NLDF	705	778

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P2439		EXCAV FOR YD PIPING TO JACOBS CR FACILITIES	705	778
64 P2440		DITCH FOR PWR & CNTRL CABLE TO CHEM SUBSTA	705	778
64 P2441		FORMWORK & GRADEWORK FOR NEW PARKING LOT	705	878
64 P2442		MODIFICATION OF BC-21 CONVEYOR	705	878
64 P2443		FORMWORK FOR PIPE ACCESS PIT #1	705	878
64 P2444		ERECTION OF STEEL FOR COALYD DR BASIN #2	705	878
64 P2445		EXCAVATION FOR 36 INCH CONC DISCHG PIPE	705	878
64 P2446		FORMWORK FOR BC-43 TUN & TRANS STA M	705	878
64 P2447		INSTL 72-INCH CONC PIPE, COALYD DR BASIN 1	705	878
64 P2448		COAL WASHING PLT CONTR, ROBERTS & SHAEFFER	705	878
64 P2449		EXCAV & INSTL OF NLOF PIPING TO FLY ASH POND	705	878
64 P2450		ELEC EQUIPM FOR CHEM TREATMENT POND SUBSTA	705	878
64 P2451		PUMP PLATF & WALKWAY, COAL YD DRAIN BASIN #1	705	1178
64 P2452		PILE DRIVING FOR BC-43 CONVEYOR	705	1178
64 P2453		EXCAV FOR COAL YD DRAINAGE BASIN #3	705	1178
64 P2454		EXCAV & PILING, TRANSFER STA B MODIFICATION	705	1178
64 P2455		INSTL 36" CONC PIPES TO ASH STILLING POND	705	1178
64 P2456		BACKFILL 36" CONC DISCHARGE LINE & SPLWYS	705	1178
64 P2457		BOTTOM ASH STILLING POND PUMP PLATF & WLKMY	705	1178
64 P2458		FORMWORK & PLMT OF CONCRETE FOR PILE CAPS	705	1178
64 P2459		COMPL OF PAVING FOR NEW EMPLOYEES' PARKING	705	1178
64 P2460		ASH POND DIVIDER & FLOATING ROOM COMPL	705	1178
64 P2461		CONCRETE FOR TRANSFER STA M & BC-43 TUNNEL	705	1178
64 P2462		ELEC MANHOLE #42 FORMWORK & EXCAV FOR CONDUIT	705	1178
64 P2463		PILE LOAD TEST ON CENTERLINE OF BC-32 CNVR	705	1178
64 P2464		EXCAV FOR LIVE STOR SILOS 5 & 6, & BC-35 TNL	705	1178
64 P2465		CONC FOR ASH DSPL SPILLWAYS IN ASH POND 2B	705	1278
64 P2466		CONC, ASH STILLING POND SUBSTA & EXCAV, CABLE	705	1278
64 P2467		BOTTOM ASH STILLING POND PUMP PLATFORM	705	1278
64 P2468		INSTL CONDUIT RET CABLE TNL 7 & MANHOLE 41	705	1278
64 P2469		COAL WASHING PLT CONTR, ROBERTS & SHAEFER CO	705	1278
64 P2470		STR STL FOR COALYD DRAINAGE BASIN #3 PLATFORM	705	1278
64 P2471		PILE DRIVING FOR TRANSFER STA B MODIFICATION	705	1278
64 P2472		PILING & CONCRETE WORK FOR BC-43 TUNNEL	705	1278
64 P2473		EXCAV FOR 12" DRAINLINE FM SERVICE BLDG	705	1278
64 P2474		U3 PRECIP CONTR, J. A. JONES CONSTR COMPANY	705	1278
64 P2475		COAL WASHING FACILITY STEEL STORAGE YARD	705	379
64 P2476		EXCAVATION SITE FOR BC-32 TUNNEL	705	379
64 P2477		FORMWK & INSTL OF CND & PIPE FOR SILOS 5 & 6	705	379
64 P2478		ROBERTS & SHAEFFER CO, COAL WASHING CONTRACTOR	705	379
64 P2479		J. A. JONES CONSTR CO, U3 PRECIPITATOR CONTR	705	379
64 P2480		CONC PLMT FOR BC-43 BENT & TOWER FOOTINGS	705	379
64 P2481		CONC PLMT FOR TRANSFER STATION B MODIFICATION	705	379
64 P2482		BC-31 TUNNEL EXCAV & CONC REM FM BC-21 TUNNEL	705	379
64 P2483		COMPLETION OF CONC PLMT FOR BC-43 TUNNEL	705	379
64 P2484		FORMWORK & PLMT OF CONCRETE FOR BC-35 TNL	705	579
64 P2485		INSTALLATION OF CND FOR STATION J	705	579
64 P2486		FORMWORK & PLMT OF CONCRETE FOR LIVE SILOS	705	579
64 P2487		PLACEMENT OF CONCRETE & PILE DR FOR BC-32 TNL	705	579
64 P2488		EXCAV FOR STATION G & BC-32 TUNNEL	705	579
64 P2490		INSTALLATION OF CND & CONC FOR ELEC MANHOLE 4	705	579
64 P2491		STRUCTURAL STEEL FOR BC-43 CONVEYOR	705	579
64 P2492		J A JONES U3 PRECIPATOR CONTRACTOR	705	579

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P2493		ROBERTS & SHAEFER COAL WASHING CONTRACTOR	705	579
64 P2494		FORMWORK, LIVE SILO 5 & 6 & BC-35 TNL	705	679
64 P2495		RELOCATION OF ROAD, TRANSFER STA H	705	679
64 P2496		CONCRETE FOR BC-32 TNL	705	679
64 P2497		EXCAV FOR BC-31 TNL UNDER SERVICE BLDG	705	679
64 P2498		U3 PRECIPITATORS J A JONES, CONTRACTOR	705	679
64 P2499		STRUCTURAL STEEL, TRANSFER STA M	705	679
64 P2500		STEEL FOR COAL WASHING PLT	705	679
64 P2501		INSTALLATION OF CONDUIT FOR STA J	705	679
64 P2502		CONCRETE FOR BC-35 TUNNEL	705	679
64 P2503		CONC FOR LIVE STORAGE SILOS 5 & 6	705	779
64 P2504		CONC FOR BC-32 TUNNEL	705	779
64 P2505		TRANSFER STATION H-RELOCATION OF COUNTY RD	705	779
64 P2506		ERECTION OF NEW WHSE BLDG	705	779
64 P2507		FILL FOR BENT & TOWER FOOTINGS ON BC-36 & 37	705	779
64 P2508		CONC FOR FLEC MH 46 & CND TRANSFER STA J	705	779
64 P2509		U3 PRECIPITATORS, SETTING STEEL	705	779
64 P2510		U1 & 2 SCRUBBER, CONTRACTOR FACILITIES	705	779
64 P2511		STEEL FOR BC-43 CONVEYOR	705	779
64 P2512		COAL WASHING PLT CNTR SETTING MACHINERY & ST	705	779
64 P2513		EXCAV & BRACING FOR BC-31 TUNNEL	705	779
64 P2514		MODIFICATIONS TO TRANSFER STA A CHUTING	705	779
64 P2515		COAL WASHING PLANT, STEEL & MACHINERY	705	879
64 P2516		STRUCTURAL STEEL FOR BC-43 CONVEYOR	705	879
64 P2517		CONCRETE FOR BC-31 TUNNEL	705	879
64 P2518		EXCAV FOR STA G & BC-32 TUNNEL	705	879
64 P2519		U1 & 2 LIMESTONE SCRUBBER CONTRACTOR	705	879
64 P2520		U3 PRECIPITATORS, ERECTING STRUCTURAL STEEL	705	879
64 P2521		FORMWORK FOR BC-42 CONVEYOR	705	879
64 P2522		FORMWORK & REINFC STEEL FOR TRANSFER STA J	705	879
64 P2523		FORMWORK & CONC FOR LIVE SILOS 5 & 6	705	879
64 P2524		EXCAV FOR TRANSFER STA H	705	879
64 P2525		EXCAV FOR BC-32 TUNNEL	705	879
64 P2526		FORMWORK & CONC FOR BC-32 TUNNEL	705	879
64 P2527		CONCRETE FOR STATION J	705	979
64 P2528		FORMWORK & CONC FOR LIVE STORAGE SILOS 5 & 6	705	979
64 P2529		CND FOR STA H, EXCAV FOR BC-35 TUNNEL	705	979
64 P2530		FORMWORK & CONC FOR BC-32 TUNNEL	705	979
64 P2531		EXCAV CONDUIT BANK U3 PRECIPITATOR	705	979
64 P2532		U3 PRECIPITATOR, SETTING STRUCTURAL STEEL	705	979
64 P2533		U1 & 2 SCRUBBER CONTRACTOR DRIVING PILING	705	979
64 P2534		CONC WORK FOR OIL TANK RELOCATION	705	979
64 P2535		FORMWORK & SETTING STEEL FOR BC-42 CONVEYOR	705	979
64 P2536		COAL WASHING PLT, STEEL ERECTION & MACHINERY	705	979
64 P2537		STRUCTURAL STEEL & CONVEYOR TABLES FOR BC-43	705	979
64 P2538		CONC FOR BC-31 TUNNEL	705	979
64 P2539		PILE DRIVING & FORMWORK FOR BC-32 TUNNEL	705	979
64 P2540		SHEETPIILING & EXCAV FOR STA G	705	979
64 P2541		CONC FLOOR SLAB, TRANSFER STA J	705	1079
64 P2542		CONC FOR LIVE SILOS 5 & 6	705	1079
64 P2543		CONC FOR BC-32 OUTLET STRUCTURE	705	1079
64 P2544		INSTL OF CND FOR TRANSFER STA H	705	1079
64 P2545		FORMWORK & CONC FOR BC-32 TUNNEL	705	1079

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P2546		EXCAV FOR TRANSFER STATION G	705	1079
64 P2547		CONC FOR BC-31 TUNNEL LOOKING EAST	705	1079
64 P2548		U1 & 2 LIMESTONE SCRUBBER, PILINGS & FOOTINGS	705	1079
64 P2549		INSTL OF CONDUIT FOR U3 PRECIPITATOR	705	1079
64 P2550		U3 PRECIPITATOR CONTRACTOR, ERECTING STEEL	705	1079
64 P2551		STEEL & CONVEYOR TABLES FOR BC-42 CONVEYOR	705	1079
64 P2552		COAL WASHING PLT CONTRACTOR, MACHINERY & STEE	705	1079
64 P2553		EXCAV TUNNEL 35, SILO 5 AND STATION H	705	1179
64 P2554		TNL 32 COND TRANS STA H LOOK EAST	705	1179
64 P2555		OVRL VM TNL 32 SEQ 10, 9, 8 BASE POUR	705	1179
64 P2556		LOOK DWN TRANS STA G & TUNNEL 32 OPEN	705	1179
64 P2557		INSTL PRIMARY PRECIPITATORS	705	1179
64 P2558		LOOKING W AT SCRUBBER	705	1179
64 P2559		R&S COAL WASHING PLANT	705	1179
64 P2560		STATION J LOOKING W	705	1179
64 P2561		SILOS 5 & 6 LOOKING W	705	1179
64 P2562		COAL WASHING FACILITY LOOKING N	705	1279
64 P2563		JA JONES CONSTRUCTION CO. INSTL PRECIPITATOR	705	1279
64 P2564		AREA AROUND NO. 1 SCRUBBER LOOKING N	705	1279
64 P2565		AREA AROUND NO. 2 SCRUBBER LOOKING N	705	1279
64 P2566		#32 TUNNEL AT SEGMENT #12 & ESCAPE HATCH	705	1279
64 P2567		LOOKING W AT H STATION & TUNNEL #35A	705	1279
64 P2568		LOOK SOUTH AT OUTLET NO 32 TUNNEL	705	1279
64 P2569		J STA & CONVEYOR NO 35 LOOK WEST	705	1279
64 P2570		JA JONES CON CO INSTL PREC LOOK NORTH	705	180
64 P2571		AREA AROUND NO 2 SCR LOOK EAST	705	180
64 P2572		AREA AROUND NO 1 SCR LOOK EAST	705	180
64 P2573		TRANS STA G & BACKFL DN BC 32 TNL LOOK NW	705	180
64 P2574		TRANS STA H & BC 35 TUNNEL LOOK WEST	705	180
64 P2575		LIVE SILOS 5&6 LOOK NW	705	180
64 P2576		TRANSFER STA J LOOK WEST	705	180
64 P2577		COAL WASHING FAC LOOK NW	705	180
64 P2578		BC47 & TRANSF STA H	705	280
64 P2579		COAL WASHG FAC & BENT 1 OF BC36&37	705	280
64 P2580		BENT 2 OF BC 36&37	705	280
64 P2581		AREA AROUND SCRUBBER 2	705	280
64 P2582		AREA AROUND SCRUBBER 1	705	280
64 P2583		TRANSF STA G & BC31	705	280
64 P2584		TRANSFORMER YARD 5	705	280
64 P2585		SWYD NOS & POWER POLE NO20	705	380
64 P2586		JA JONES CONSTR COMPANY	705	380
64 P2587		AREA AROUND SCRUBBER NO2 LOOKING EAST	705	380
64 P2588		AREA AROUND SCRUBBER NO1	705	380
64 P2589		TRANSFER STA G&R	705	380
64 P2590		TRANSFER STATION H	705	380
64 P2591		COAL WASHING PLANT	705	380
64 P2592		SCRUBBER AREA 1&2	705	380
64 P2593		STAINLESS STEEL IN SILO NO5	705	380
64 P2610		OUTLET DUCT SUPPORT	705	680
64 P2611		AREA AROUND SCRUBBERS	705	680
64 P2612		CROSSOVER DUCT UNITS	705	680
64 P2613		BC4 CONVEYOR	705	680
64 P2614		BC 43 CONVEYOR & G STAT	705	680

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P2616		R & S COAL PLANT	705	680
64 P2617		BC 35B CONVEYOR	705	780
64 P2618		LIVE SILOS	705	780
64 P2619		FREEZE AREA FOR RECLAIM HOPPER	705	780
64 P2620		BC25A TUNNEL POURS	705	780
64 P2621		EQUIP AT TRANSFER STAT	705	780
64 P2622		BC 4 CONVEYOR	705	780
64 P2623		BC 4 CONVEYOR	705	780
64 P2624		TRANSFER STATIONS	705	780
64 P2625		AREA AFTER BC21 WAS REMOVED	705	780
64 P2626		NEW PRECIPITATORS FOR ROOF	705	780
64 P2627		SCRUBBERS	705	780
64 P2628		TRANSFER STATION	705	780
64 P2629		TRANSFER STATION	705	780
64 P2630		AREA AT R1 STATION	705	780
64 P2631		BC-35B CONVEYOR & INSTALLATION OF SIDING	705	880
64 P2632		LIVE SILOS	705	880
64 P2633		EXCAVATION IN RECLAIM HOPPER	705	880
64 P2634		BC-25A TUNNEL POURS	705	880
64 P2635		BC-4 CONVEYOR & TRANSF STA	705	880
64 P2636		TRANSFER STA	705	880
64 P2637		BC-43 CONVEYOR	705	880
64 P2638		TRANSF STA	705	880
64 P2639		AREA AROUND SCRUBBERS 1&2	705	880
64 P2640		J.A. JONES CONST COMPANY INSTALLING PRECIP	705	880
64 P2641		EXCAVATIONS AT R2 AREA	705	880
64 P2642		FORM WORK FOR CONVEYOR AT R1 STA	705	880
64 P2643		RECLAIMING HOPPER	705	980
64 P2644		BC46 LOOKING EAST	705	980
64 P2645		J STATION & BC 36	705	980
64 P2646		R1 STA & R1 CONVEYOR	705	980
64 P2647		BOARD HOUSING #6	705	980
64 P2648		CHANNEL EXCAVATION	705	980
64 P2649		EXCAVATION FOR DRAIN PIPE	705	980
64 P2650		LIME STORAGE FOR SCRUBBERS	705	980
64 P2651		PRECIPITATORS	705	980
64 P2652		SCRUBBERS 1&2	705	980
64 P2653		R1 BENT NO 5 FOOTING LOOKING NORTHWEST	705	1080
64 P2654		R2 STATION AND A BOARDHOUSE LOOKING NORTHWEST	705	1080
64 P2655		FORMWORK IN DRAINAGE AREA	705	1080
64 P2656		BACKFILL FOR DIKE LOOKING NORTH	705	1080
64 P2657		BC46 EXCAVATION AND RECLAIMING HOPPER	705	1080
64 P2658		BC33 BENTS FOOTING AND PIERS	705	1080
64 P2659		R1 CONVEYOR PADS	705	1080
64 P2660		PARADISE STEAM PLANT	705	1180
64 P2661		PARADISE STEAM PLANT	705	1180
64 P2662		PARADISE STEAM PLANT	705	1180
64 P2663		PARADISE STEAM PLANT	705	1180
64 P2664		PARADISE STEAM PLANT	705	1180
64 P2665		PARADISE STEAM PLANT	705	1180
64 P2666		PARADISE STEAM PLANT	705	1180
64 P2667		PARADISE STEAM PLANT	705	1180
64 P2668		PARADISE STEAM PLANT	705	1180

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P2669		PARADISE STEAM PLANT	705	1280
64 P2670		PARADISE STEAM PLANT	705	1280
64 P2671		PARADISE STEAM PLANT	705	1280
64 P2672		PARADISE STEAM PLANT	705	1280
64 P2673		PARADISE STEAM PLANT	705	1280
64 P2674		PARADISE STEAM PLANT	705	1280
64 P2675		PARADISE STEAM PLANT	705	1280
64 P2676		PARADISE STEAM PLANT	705	1280
64 P2677		PARADISE STEAM PLANT	705	1280
64 P2678		LIVE SILO FOR SCRUBBERS 1&2	705	281
64 P2679		BC-33 CONVEYOR & SILOS 5&6	705	281
64 P2680		SCRUBBER 1	705	281
64 P2681		SCRUBBER 2 & PRECIPIT E&F,	705	281
64 P2682		BC-46 & J STATION	705	281
64 P2683		SCRUBBER NOS. 1 & 2 LOOKING EAST	705	481
64 P2684		FOUNDATION OF LIMESTONE RECEIVING & RECLAIMING	705	481
64 P2685		LIME SILO AND CONCRETE FOOTING	705	481
64 P2686		R1 CONVEYOR, LOOKING NORTH	705	481
64 P2687		TRANSFER STATIONS B & G LOOKING SE	705	481
64 P2688		FRONT SIDE OF FIRE PROTECTION MULTIPLEXER	705	481
64 P2689		BACK SIDE OF FIRE PROTECTION MULTIPLEXER	705	481
64 P2690		TRANSFER STATION H LOOKING SE	705	481
64 P2691		RECLAIMING HOOPER LOOKING NORTH	705	481
64 P2692		BARGE UNLDG AREA	705	681
64 P2693		S1 STATION	705	681
64 P2694		CABLE VAULT A	705	681
64 P2695		LIME STORAGE AREA	705	681
64 P2696		R1 STA & R1 CONVEYOR W/COAL-WASHG PLANT	705	681
64 P2697		R2 STATION	705	681
64 P2698		S3 STATION & POND AREA	705	681
64 P2699		RETAINING WALL LOOKING NW	705	881
64 P2700		BC 54 CONVEYOR SEG & BENT NO. 1 PIERS	705	881
64 P2701		EXCAVATION FOR TRANSFER STATION C	705	881
64 P2702		SCRUBBERS 1 & 2 LOOKING NE	705	881
64 P2703		TRANSFORMER FOUNDATION, LOOKING WEST	705	881
64 P2704		EXCAVATION FOR S3 AND RECEIVING HOPPER	705	881
64 P2705		S1 TRANSFER STATION, LOOKING WEST	705	881
64 P2706		RAISING THE ASH DIKE, LOOKING EAST	705	881
64 P2707		RAISING THE ASH DIKE, LOOKING SE	705	881
64 P2708		LOOKING NORTH @ S3	705	1081
64 P2709		LOOKING @ S1	705	1081
64 P2710		LOOKING SOUTH @ SCRUBBER #1	705	1081
64 P2711		LOOKING @ SCRUBBER #1 AREA	705	1081
64 P2712		LOOKING EAST @ SCRUBBER #1	705	1081
64 P2713		LOOKING EAST @ SCRUBBER #2	705	1081
64 P2714		PREPARING TEMPEST	705	1281
64 P2715		LOOKING WHERE MUCKING CELL	705	1281
64 P2716		LOOKING @ EXV	705	1281
64 P2717		LOOKING WEST	705	1281
64 P2718		LOOKING NORTH	705	1281
64 P2719		LOOKING @ LIMESTONE PIPE	705	1281
64 P2720		LOOKING @ LIMESTONE PIPE	705	1281
64 P2721		PILING DRIVEN	705	1281

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P2722		LOOKING WEST	705	1281
64 P2723		LOOKING WEST	705	1281
64 P2724		LOOKING EAST	705	1281
64 P2725		LOOKING @ NEW & OLD WEIRS ASH DIKE	705	1281
64 P2726		FORMING & PLACING REINF STEEL	705	282
64 P2727		GENERAL VIEW OF SCRUBBER TRANS	705	282
64 P2728		BACKFILLING AGAINST RAW WATER	705	282
64 P2729		SETTING TEMPLATE	705	282
64 P2730		FORMING FOR CONCRETE PLACEMENT	705	282
64 P2731		PLACING REINFORCING STEEL FOR SCRUBBER TRANS	705	482
64 P2732		PREPARING TO DRIVE PILING FOR CELLS 14-17	705	482
64 P2733		FORMING & PLACING REINFORCING STEEL FOR TRAN	705	482
64 P2734		INSTALLING SCW PIPING FOR U2	705	482
64 P2735		GENERAL VIEW U1 SCRUBBER AREA	705	682
64 P2736		S1 TO S3 CONVEYOR SYS	705	682
64 P2737		INSTALLING EQPT AND ERECTING STRUCT STEEL	705	682
64 P2738		GENERAL VIEW OF LIMESTONE HANDL AREA	705	682
64 P2739		INSTALLING EQUIP AND FINAL STRUCTURAL STEEL	705	882
64 P2740		BOLTING UP STRUCTURAL STEEL	705	882
64 P2741		FORMING AND PLACING EMBEDMENTS	705	882
64 P2742		ERECTING SLUDGE CONVEYOR SYS	705	882
64 P2743		GENERAL VIEW OF BARGE ON LOADING FACILITY	705	882
64 P2744		FINAL CHECKOUT OF MECH INSTRUMENTATION	705	882
64 P2745		GENERAL VIEW OF UNIT 1 SCRUBBER	705	882
64 P2746		CHECKING OUT MANUFACTURER'S WIRING	705	882
64 P2754		BACKFILLING FOR NOS MANHOLE	705	283
64 P2755		REMOVING UNIT 2 PRECIP DUCTWORK	705	283
64 P2756		U1 SCRUBBER CONTROL ROOM	705	283
64 P2757		COAL HANDLING FAC	705	283
64 P2758		POWERHOUSE AREA	705	283
64 P2759		PWRHSE U1 FLUE GAS DESULFURIZATION SYSTEM	705	483
64 P2760		COAL HANDLING FACILITY	705	483
64 P2761		INSTALLING U2 STACK INLET MANIFOLD DUCT	705	483
64 P2762		SCRUBBER WASTE DISPOSAL AREA	705	683
64 P2763		STR STL ERECTION FOR BARGE UNLDG FACILITIES	705	683
64 P2764		SIDING ERECTION FOR SURGE HOPPER & N STATION	705	683
64 P2765		500KV SWYD & TRANSFORMERS FOR U3	705	683
64 P2766		STR STL ERECTION FOR U3 ID FAN DUCT SPRT	705	683
64 P2767		OVERALL VW OF 420 THICKENER TANK & RAKE	705	683
64 P2768		SCRUBBER WASTE CONVEYOR 59	705	883
64 P2769		STR STEEL ERECTION FOR BARGE UNLDG FACILITY	705	883
64 P2770		U3 ID FAN DUCT FABRICATION	705	883
64 P2771		U3 ID FAN HOUSINGS, LOOKING EAST.	705	883
64 P2772		U3 ID FANS 3F & 3G LOOKING EAST.	705	1083
64 P2773		BALL MILL MAINTENANCE BLDG ADDITION & SCALE	705	1083
64 P2774		BARGE UNLOADER & MAINTENANCE BLDG	705	1083
64 P2779		SCRUBBER WASTE STOCKING OUT PILE	705	284
64 P2780		BARGE UNLOADER & SERV BLDG	705	284
64 P2781		TRANSFER STATION N BRADFORD BRKRS	705	284
64 P2782		COAL WASH SHOP ADDITION	705	284
64 P2790		FENCE FINAL GRADING & ROAD BY FUEL STATION	705	684
64 P2791		RID RAP DOWNSTREAM ON GREEN RIVER	705	684
64 P2792		S-9 PORTABLE CONVEYER	705	684

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
64 P2793		R-3 BELT LINE & EARTHWORK ON DIKE	705	684
64 P2794		DIKE AT R-3 LOOKING WEST	705	684
64 P2795		MONORAIL OVERASH SLUICE TRENCH LOOKING SOUTH	705	684
64 P2796		GYPSUM PUMP HOUSE FDN PREP FOR WALL POUR	705	884
64 P2797		EXCAVATION BEING STARTED ON WET STACKING SLU	705	884
64 P2798		NEARING COMPLETION INSUL INSTALL OF FRONT VM	705	884
64 P2799		NEW STILLING POND DIKE	705	884
64 P2800		RE-LANDSCAPING ALONG RIVERBANK	705	884
64 P2801		RECLAIM HOPPER	705	884
64 P2805		PREP. FOR KEY WAY OF EAST DIKE OF WET STACKI	705	1084
64 P2806		EXCAVATION OF FOOTERS FOR R3 BELT LINE CONVE	705	1084
64 P2807		BED PREP. FOR WET STACKING SLURRY PIPE LINE.	705	1084
64 P2808		STILLING POND DIKE. POND A ALMOST COMPLETED	705	1084
64 P2809		RECONSTRUCTION OF STILLING POND SPILLWAY	705	1084
64 P2818		EARTHFILL OPER., EAST DIKE, SLURRY DISPOSAL	705	1284
64 P2819		REMOVAL OF MUCK FOR PREP. OF KEYWAY WEST DIK	705	1284
64 P2820		ERECTION OF LUBE OIL TANK, COAL WASH PLT	705	1284
64 P2821		BEGIN. CONST ON EGRESS TUNNEL, BLOCK BLDG BC	705	1284
64 P2838		CELL 17 REFACE	705	285
64 P2839		SLAVE DRIVE ON U3, ID FAN G	705	285
64 P2840		COMBUSTION CENTRAL ROOM PANEL C&D U1	705	285
64 P2841		AIR CONDITION OUTSIDE OF COMBUSTION CONTROL	705	285
64 P2842		CONDENSER TUBE CLEANER, U1	705	285
64 P2843		BALL COLLECTORS FOR CONDENSER TUBE CLNG	705	285
64 P2844		COMPLETION OF EXTENTION OF CELLS 15 - 17	705	485
64 P2845		RIVER BANK STABILIZATION BETW CELLS 1 & 12	705	485
64 P2846		WEST SLURRY DIKE 30% COMPLETE	705	485
64 P2847		WEST SLURRY DIKE 65% COMPLETE.	705	485
64 P2848		U1 ACTUATOR ARM CYCLONE DAMPER	705	685
64 P2855		INSTALLING PIPE ON RED WATER DIKE LOOKING EAS	705	885
64 P2856		RIVER BANK STABILIZATION LOOKING NORTH EAST	705	885
64 P2857		ROADWAY EXPANSION CELLS 14 & 17 LOOKING NORTH	705	885
64 P2858		BELT CONVEYOR BC-R3 LOOK SOUTH	705	885
64 P2859		WET PONDING REFUSE AREA AT WEST DIKE LOOKING	705	885
64 P2860		U1&2 COMBUSTION CONTROL ROOM WITH BAILEY PANE	705	885
64 P2861		TRANE A OF CONDENSER CLEANING SYS	705	885
64 P2862		VIEW OF WET PONDING PUMPS & ASSOC EQPT	705	885
64 P2863		RIBER BANK STABILIZATION LOOK WEST	705	1085
64 P2864		RED WATER PUMP PLATFORM & DIKE LOOK N.W.	705	1085
64 P2865		FINE REFUSAGE DIKE MODIFICATION LOOK EAST	705	1085
64 P2866		COMBUSTION CONTROL ROOM LOOK NORTH	705	1085