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AV1790	12	GALLATIN STEAM PLANT	705	657
AV1790	13	GALLATIN STEAM PLANT	705	657
AV1834	1	GALLATIN STEAM PLANT	705	657
AV1834	3	IALLATIN STEAM PLANT	705	657
AV1834	4	IALLATIN STEAM PLANT	705	657
AV1834	5	IALLATIN STEAM PLANT	705	657
AV1834	6	IALLATIN STEAM PLANT	705	657
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39 P 146B		SKIMMER WALL LOOKING NORTH	705	854
39 P 146C		SKIMMER WALL LOOKING NORTH	705	954
39 P 146D		SKIMMER WALL LOOKING NORTH	705	1054
39 P 147		EXPERIMENTAL SYS FOR COOLING SHOP QUONSETS	705	654
39 P 148		PREFAB YARD FOR SWITCHGEAR	705	654
39 P 149		U2 CONDENSER INTAKE WELL	705	654
39 P 150		U1 HOTWELL CONDENSER INTAKE	705	654
39 P 151		CONTROL BLDG EXCAVATION & SWYD	705	654
39 P 151A		GEN VIEW OF AREA	705	754
39 P 151B		GEN VIEW OF AREA EAST OF PH	705	854
39 P 151C		GEN VIEW OF AREA EAST OF PH	705	954
39 P 151D		GEN VIEW OF AREA EAST OF PH	705	1054
39 P 151E		GEN VIEW OF AREA EAST OF PH	705	1154
39 P 151F		GEN VIEW OF AREA EAST OF PH	705	1254
39 P 151G		GEN VIEW OF AREA EAST OF PH	705	155
39 P 151H		GEN VIEW OF AREA EAST OF PH	705	255
39 P 151J		GEN VIEW OF AREA EAST OF PH	705	355
39 P 151K		AREA EAST OF PH	705	455
39 P 151L		GENERAL VIEW	705	655
39 P 152		BOILER STORAGE YARD	705	654
39 P 153		DISCHARGE STRUCTURE	705	654
39 P 154		CLEVELAND DITCHER, MODEL #140	705	654
39 P 155		ATTACHMENT FOR DEPTH CONTROL	705	654
39 P 156		INTAKE PORTAL AREA	705	754
39 P 156A		INTAKE PORTAL AREA	705	854
39 P 156B		INTAKE STRUCTURE	705	954
39 P 157		EMPTY STORAGE YARD	705	754
39 P 158		EARTH EXCAVATION	705	754
39 P 159		SWITCHYARD	705	754
39 P 160		GROUT PUMPS & CEMENT STORAGE SHED	705	754
39 P 161		GENERAL VIEW	705	754
39 P 161:		GENERAL VIEW	705	1154 3
39 P 161A		GENERAL VIEW	705	854
39 P 161B		GENERAL VIEW	705	954
39 P 161C		GENERAL VIEW	705	1054
39 P 162		GENERAL VIEW	705	754
39 P 162A		GENERAL VIEW OF TURBINE BAY AREA	705	854
39 P 162B		GENERAL VIEW OF TURBINE BAY AREA	705	954
39 P 162C		GENERAL VIEW OF TURBINE BAY AREA	705	1054
39 P 162D		GENERAL VIEW OF TURBINE BAY AREA	705	1154
39 P 163		GENERAL VIEW TO THE WEST OF THE PH	705	754
39 P 163A		GENERAL VIEW	705	1054
39 P 163B		GENERAL VIEW	705	355
39 P 163C		GENERAL VIEW	705	655
39 P 164		POWERHOUSE NORTH WALL	705	754
39 P 165		CONTROL BUILDING	705	754
39 P 166		84 INCH PRECAST CONCRETE PIPE	705	854
39 P 167		OUTLET STRUCTURE	705	854
39 P 167A		OUTLET STRUCTURE	705	954
39 P 168		COAL YARD	705	854
39 P 169		INTAKE SLUICE GATE	705	854
39 P 170		UNDERGROUND FUEL OIL TANKS	705	854
39 P 171		EMPTY STORAGE YARD	705	854

PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
39 P 172		LOADED STORAGE YARD	705	854
39 P 173		CABLE SPLICING RIG	705	854
39 P 174		CABLE SPLICING RIG	705	854
39 P 175		CABLE SPLICING RIG	705	854
39 P 176		FOUNDATION PEDESTALS	705	854
39 P 177		DISCHARGE TUNNEL	705	854
39 P 178		DISCHARGE TUNNEL	705	854
39 P 179		DISCHARGE TUNNEL	705	854
39 P 180		DISCHARGE TUNNEL	705	854
39 P 181		BOILER STORAGE YARD	705	954
39 P 181A		GENERAL VIEW OF STRUCTURAL STEEL	705	1154
39 P 182		SOUTH BORROW AREA	705	954
39 P 183		MINUTE MAN FLAG PRESENTATION	705	954
39 P 185		MINUTE MAN FLAG PRESENTATION	705	954
39 P 186		LOADED STORAGE YARD	705	954
39 P 187		LOOKING SOUTHEAST ACROSS GRADED SERV BAY	705	954
39 P 188		SWITCHYARD CABLE TUNNEL	705	954
39 P 189		FORMS COMPLETE FOR FIRST POUR	705	954
39 P 190		U2 HOTWELL AREA	705	954
39 P 191		LOOKING EAST & DOWN INTO U1 AREA	705	954
39 P 192		BORROW AREA SOUTHEAST	705	1054
39 P 193		LOOKING NORTHEAST	705	1054
39 P 194		SWITCHYARD	705	1054
39 P 194A		SWITCHYARD	705	1154
39 P 195		POWERHOUSE TEMPORARY END WALL AREA	705	1054
39 P 196		GROUND ELEV VIEW	705	1054
39 P 197		FLY ASH COLLECTORS FOR U1	705	1054
39 P 197A		U1 FLY ASH COLLECTORS	705	1154
39 P 198		U1 TURBOGENERATOR FOUNDATION	705	1054
39 P 198A		U1 TURBOGENERATOR FOUNDATION	705	1154
39 P 199		FULL LENGTH VIEW OF TURBINE BAY	705	1054
39 P 200		HOPPER BLDG	705	1054
39 P 201		LOOKING EAST ACROSS BREAKER	705	1054
39 P 202		COAL YARD DUCT LINE	705	1054
39 P 203		OUTLET STRUCTURE	705	1054
39 P 203A		OUTLET STRUCTURE	705	1154
39 P 204		CONTROL BLDG	705	1054
39 P 205		ASSY INDUCED DRAFT DUCT	705	1054
39 P 206		POWERHOUSE	705	1054
39 P 207		LOOKING NORTH & DOWN	705	1054
39 P 208		LOOKING WEST INTO OFFICE WING AREA	705	1054
39 P 209		SETTING CIRCULATING WATER PUMP	705	1154
39 P 210		SETTING CIRCULATING WATER PUMP	705	1154
39 P 211		SETTING CIRCULATING WATER PUMP	705	1154
39 P 212		SETTING CIRCULATING WATER PUMP	705	1154
39 P 213		SETTING CIRCULATING WATER PUMP	705	1154
39 P 214		SETTING CIRCULATING WATER PUMP	705	1154
39 P 215		LOOKING NORTH INTO THE U1 BOILER BAY	705	1154
39 P 216		POWERHOUSE TEMPORARY END WALL	705	1154
39 P 217		U2 COLDWELL	705	1154
39 P 218		U1 COLDWELL	705	1154
39 P 219		INTAKE STRUCTURE SLUICE GATE	705	1154
39 P 220		SETTING NO1 FEEDWATER HEATER	705	1154

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39 P 221		SETTING NO1 FEEDWATER HEATER	705	1154
39 P 222		GENERAL VIEW	705	1154
39 P 223		FRONT VIEW OF CHIMNEY FOR U1&2	705	1154
39 P 223A		POWERHOUSE SERVICE BAY	705	155
39 P 224		YARD FOR ASSY COAL BUNKER COMPONENTS	705	1154
39 P 225		LOOKING NORTH ACROSS INTAKE CHANNEL	705	1154
39 P 226		VIEW OF SKIMMER WALL AREA	705	1154
39 P 227		INTAKE STRUCTURE	705	1154
39 P 228		HOPPER BLDG	705	1154
39 P 228A		HOPPER BLDG	705	1254
39 P 229		LOOKING NORTHWEST	705	1154
39 P 230		RECLAIMING HOPPER EXCAVATION	705	1154
39 P 231		SERVICE BAY	705	1154
39 P 231A		SERVICE BAY	705	1254
39 P 232		BC1 TUNNEL IN FOREGROUND	705	1254
39 P 233		OUTLET STRUCTURES COMPLETE	705	1254
39 P 234		WEST ELEVATION OF PH	705	1254
39 P 235		GENERAL VIEW OF PH	705	1254
39 P 236		GENERAL VIEW OF PH	705	1254
39 P 236A		GENERAL VIEW OF PH	705	155
39 P 236B		GENERAL VIEW	705	255
39 P 237		U1 FLY ASH COLLECTORS	705	1254
39 P 237A		U1 AUXILLARY BOILER EQPT	705	155
39 P 238		FORMWORK IN PROGRESS FOR U1	705	1254
39 P 239		U1 PULVERIZER MILL BASES	705	1254
39 P 240		WATER TREATMENT PLANT	705	1254
39 P 242		AERIAL VIEW	705	1254
39 P 243		AERIAL VIEW	705	1254
39 P 244		AERIAL VIEW	705	1254
39 P 245		MORNING SESSION OF FIRST SHIFT	705	155
39 P 246		TURBINE ROOM CRANE	705	155
39 P 247		DIKE REMOVAL IN PROGRESS AT SKIMMER WALL	705	155
39 P 248		LOOKING NORTH ACROSS BC2 TUNNEL	705	155
39 P 249		OUTLET STRUCTURES	705	155
39 P 250		SWITCHYARD	705	155
39 P 251		WATER TREATMENT PLANT	705	155
39 P 252		YARD FABRICATION	705	155
39 P 253		CLOSE-UP OF COAL BUNKERS	705	155
39 P 254		TURBOGENERATOR FOUNDATIONS	705	155
39 P 255		TRANSE YARD	705	155
39 P 256		AFTERNOON SESSION OF FIRST SHIFT	705	155
39 P 257		BOILERMAKERS PRE-FAB SHOP	705	155
39 P 258		WELDING SCHOOL	705	155
39 P 259		TESTING WELD SPECIMEN	705	155
39 P 260		WELDING SCHOOL	705	155
39 P 261		PULVERIZER MILLS	705	155
39 P 262		FORMWORK FOR THE U1 TURBOGENERATOR	705	155
39 P 263		HANDLING UPPER SECTION	705	155
39 P 264		FORMS FOR THE U1 COLDWELL ROOF SLAB	705	155
39 P 265		U1 AIR PREHEATERS	705	155
39 P 266		U1 TURBOGENERATOR	705	155
39 P 267		ROTILER SUPPORT STEEL	705	155
39 P 268		SECOND SHIFT SAFETY MEETING	705	155

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39 P 269		FULL VIEW OF CHIMNEY	705	255
39 P 270		CONTROL BLDG	705	255
39 P 270A		CONTROL BLDG	705	355
39 P 270B		WATER TREATMENT PLANT	705	655
39 P 270C		WATER TREATMENT PLANT	705	755
39 P 271		PLACING CONCRETE	705	255
39 P 272		SERVICE BAY STRUCT STEEL	705	255
39 P 273		WEST ELEVATION OF BOILER ERECTION	705	255
39 P 273A		WEST ELEVATION OF U1 BOILER ERECTION	705	355
39 P 273B		WEST ELEVATION OF U1 BOILER ERECTION	705	455
39 P 274		U1 BOILER DRUM ROUGH POSITIONED	705	255
39 P 275		U1 BOILER ERECTION	705	255
39 P 276		GENERAL VIEW OF THE MAIN POWERHOUSE	705	255
39 P 277		480VOLT & 4160 VOLT BD ROOM	705	255
39 P 278		U2 FLY ASH COLLECTOR	705	255
39 P 279		LOOKING SOUTH AT WATER TREATMENT PL	705	355
39 P 280		CONTROL BLDG	705	355
39 P 280A		CONTROL BLDG	705	455
39 P 281		NORTHVIEW FO SWYD	705	355
39 P 282		BREAKER STRUCTURE	705	355
39 P 282A		BREAKER STRUCTURE	705	455
39 P 282B		BREAKER STRUCTURE	705	555
39 P 283		SCALE PIT	705	355
39 P 284		POWERHOUSE	705	355
39 P 285		CLOSE-UP VIEW OF PH	705	355
39 P 285A		POWERHOUSE	705	455
39 P 285B		POWERHOUSE	705	555
39 P 286		TRANSFORMER YARD	705	355
39 P 286A		TRANSFORMER YARD	705	455
39 P 286B		TRANSFORMER YARD	705	555
39 P 287		U1 BOILER	705	355
39 P 288		U1 BOILER	705	355
39 P 289		U1 BOILER	705	355
39 P 290		HOPPER BLDG	705	455
39 P 291		EMPTY STORAGE YARD	705	455
39 P 292		WEST ELEV OF U2 BOILER AREA	705	455
39 P 293		SWITCHYARD	705	455
39 P 294		CONTROL BLDG AIR COND EQPT ROOM	705	455
39 P 295		CONTROL BLDG BASEMENT	705	455
39 P 298		U1 SUPERHEAT FURNACE	705	455
39 P 299		HANGING LOWER DECK TUBE ELEMENTS	705	455
39 P 300		LOOKING SOUTH	705	455
39 P 301		NORTH ELEV OF UPPER SECTION	705	455
39 P 302		U1 BOILER DRUM	705	455
39 P 303		LOOKING EAST FROM PH	705	455
39 P 304		CONSTR PLANT AREA	705	455
39 P 305		POWERHOUSE ROOF	705	455
39 P 306		COAL-HANDLING CONTROL BD	705	455
39 P 307		4160V EQPT CONTROL BD	705	455
39 P 308		INSULATION OIL PURIFIER	705	455
39 P 309		U1 CONDENSER PIT	705	455
39 P 310		RAW WATER PUMPS	705	455
39 P 311		U2 FD FAN ASSY	705	455

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
39 P 312		WATER TREATMENT PLANT	705	455
39 P 312A		WATER TREATMENT PLANT	705	555
39 P 312B		WATER TREATMENT PLANT	705	655
39 P 312C		WATER TREATMENT PLANT	705	755
39 P 313		POWERHOUSE	705	455
39 P 314		POWERHOUSE	705	455
39 P 315		POWERHOUSE & CHIMNEY	705	455
39 P 316		NIGHT VIEW	705	455
39 P 317		WEST ELEV	705	455
39 P 318		SWITCHYARD LOOKING SOUTH	705	555
39 P 319		U2 BOILER	705	555
39 P 320		TRANSF SKIMMER WALL PRECAST	705	555
39 P 321		U1 CONDENSER ASSY	705	555
39 P 322		INSULATION FOR U1 AIR DUCT	705	555
39 P 323		U1 BOILER AT 476 ELEV	705	555
39 P 324		U1 BOILER	705	555
39 P 325		SERVICE BAY	705	555
39 P 326		U2 BOILER	705	555
39 P 327		COMPLETED SKIMMER WALL	705	655
39 P 328		CONTROL BLDG	705	655
39 P 328A		CONTROL BLDG	705	755
39 P 329		EAST ELEV	705	655
39 P 330		FOUR UNIT OUTLET STRUCT	705	655
39 P 331		BREAKER STRUCTURE	705	655
39 P 332		GENERAL VIEW	705	655
39 P 333		GENERAL VIEW	705	655
39 P 334		BOILER STORAGE	705	655
39 P 335		GENERAL VIEW	705	655
39 P 336		POSITIONING U2 SUPERHEAT HEADER	705	655
39 P 337		POSITIONING U2 SUPERHEAT HEADER	705	655
39 P 338		U1 BOILER SHOWING DRUM	705	655
39 P 339		U1 BOILER DRUM	705	655
39 P 340		U1 BOILER WATERWALL CONSTRUCTION	705	655
39 P 341		U1 BOILER SHOWING WATERWALLS	705	655
39 P 342		U1 BOILER CIRCULATING WATER PUMPS INSTALLATIO	705	655
39 P 343		U1 CONDENSEE ASSEMBLY	705	655
39 P 344		CONTRACT INSTALLATION OF U1 BOILER	705	655
39 P 345		GEN VIEW OF PH AREA	705	655
39 P 346		SWYD LOOKING SOUTH	705	655
39 P 347		PH LOOKING SW	705	655
39 P 348		GEN VIEW OF PH AND SERVICE BAY	705	655
39 P 349		PH LOOKING SW	705	755
39 P 349A		PH LOOKING SOUTHWEST	705	855
39 P 349B		PH LOOKING SOUTHWEST	705	955
39 P 350		TRANSFORMER YARD LOOKING NORTH	705	755
39 P 351		SKIMMER WALL LOOKING SOUTHEAST	705	755
39 P 352		U1 SUPERHEAT FURNANCE EL 476	705	755
39 P 353		U1 CONDENSER SHOWING HEATERS	705	755
39 P 354		LOWER SUPERHEAT FURNANCE U1	705	755
39 P 355		U1 LOWER SUPERHEAT FURNANCE	705	755
39 P 356		COAL HANDLING FACILITIES	705	755
39 P 356A		COAL HANDLING FACILITIES	705	855
39 P 357		U1 MAIN STEAM TO SUPERHEAT OUTLET HEADER	705	755

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
39 P 357A		U1 MAIN STEAM LINE AT HEADER	705	855
39 P 358		U2 PENDANT SUPERHEATER ELEMENTS	705	755
39 P 359		ECONOMIZER INSULATION INSTALLATION	705	755
39 P 360		HOPPER BLDG LOOKING NORTH	705	755
39 P 361		STOCKING OUT CONVEYOR LOOKING NORTH	705	755
39 P 362		RECLAIMING STRUCTURE AND BC-13 BASE	705	855
39 P 363		STOCKING OUT CONVEYOR LOOKING NORTHWEST	705	855
39 P 364		HOPPER BLDG LOOKING WEST	705	855
39 P 365		COAL HANDLING FACILITIES	705	855
39 P 366		PH WEST WALL	705	855
39 P 366A		PH WEST WALL	705	955
39 P 367		COMMON STATION SERVICE TRANSFORMER A	705	855
39 P 368		U1 TURBOGENERATOR ERECTION	705	855
39 P 369		HOT AIR AND GAS JUCTS AT U1 AIR PREHEATERS	705	855
39 P 370		U1 SUPERHEAT FURNANCE LOWER SIDE WALL TUBES	705	855
39 P 371		OFFICE WING ROOF FROM TOP OF PH	705	855
39 P 372		TRANSFORMER YARD LOOKING SOUTH	705	855
39 P 373		WATER TREATMENT PLANT LOOKING NW	705	855
39 P 374		BC 2 LOOKING EAST WITH ERECTION OF DECKING	705	855
39 P 375		CONVEYOR CONTROL BLDG LOOKING NW	705	855
39 P 376		DIKE AT SKIMMER WALL	705	955
39 P 377		EC2 SHOWING COVER IN PLACE	705	955
39 P 378		PH TURBINE ROOM	705	955
39 P 380		LOOP RR IN FOREGROUND	705	955
39 P 381		EAST WALL OF OFFICE WING	705	955
39 P 382		INSTALLATION OF WATER DOOR	705	955
39 P 383		COAL CONVEYOR SYS FROM PH ROOF	705	955
39 P 384		NO 1 BELT TRIPPER IN PLACE	705	955
39 P 385		U1 REHEATER	705	955
39 P 386		COAL CONVEYOR SYS FROM PH ROOF	705	955
39 P 387		PH LOOKING SOUTHWEST	705	1055
39 P 388		TEMPORARY PUMPING STATION AT SKIMMER WALL	705	1055
39 P 389		TEMP CLOSURE SOUTH WALL PH	705	1055
39 P 390		ID FANS AND DUCT FROM SERVICE BAY ROOF	705	1055
39 P 391		TRANSFORMER YARD LOOKING NORTHWEST	705	1055
39 P 392		U1 TURBINE LOOKING SOUTH	705	1055
39 P 393		AUX BOILER SERVICE BAY	705	1055
39 P 394		TEMP BOILER FOR AUX HEATING	705	1055
39 P 395		COAL BUNKER DUST COLLECTOR	705	1055
39 P 396		MOTOR OPERATED VALVE IN BOILER FEED LINE	705	1055
39 P 397		PH LOOKING WEST	705	1055
39 P 398		FINAL ASSEMBLY LOW PRESSURE SECTION	705	1155
39 P 399		TURBINE ROOM LOOKING SOUTH	705	1155
39 P 400		BOILER FEEDWATER PUMP IE	705	1155
39 P 401		DAMAGE CAUSING DEBRIS ON ROOF	705	1155
39 P 402		DAMAGE CAUSING DEBRIS ON FINISHED ROOF	705	1155
39 P 403		DAMAGE CAUSING PRACTICE	705	1155
39 P 404		ERECTION OF ALUMINUM SIDING ON F LINE	705	1155
39 P 405		DAMAGE TO ROOF CAUSED BY SPILLED CUTTING OIL	705	1155
39 P 406		DAMAGE CAUSED BY DROPPING WELDING ROD ON ROOF	705	1155
39 P 407		WELDER WORKING OVER MASONRY	705	1155
39 P 409		TILE DAMAGED BY WELDER	705	1155
39 P 410		DAMAGE TO UNPROTECTED PLASTER JAMBS	705	1155

PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
39 P 411		DAMAGE FROM CARELESS HANDLING OF MATL	705	1155
39 P 412		DAMAGE TO ALUMINUM SIDING FROM GROUT	705	1155
39 P 414		GAS DUCTS U2	705	1255
39 P 415		WINTER CLOSURE SOUTH SIDE PH	705	1255
39 P 416		SOUTH SIDE CONTROL BLDG	705	1255
39 P 417		WEST SIDE CONTROL BLDG	705	1255
39 P 418		PH LOOKING NORTHWEST	705	1255
39 P 419		WEST SIDE WATER TREATMENT PLANT	705	1255
39 P 420		EAST SIDE WATER TREATMENT PLANT	705	1255
39 P 421		EAST SIDE CB	705	1255
39 P 422		WEST SIDE PH	705	1255
39 P 423		PH LOOKING SOUTHWEST	705	1255
39 P 424		OPERATORS LOBBY CONTROL BLDG	705	1255
39 P 425		ANNUNCIATOR RELAY CABINETS	705	1255
39 P 429		PH LOOKING SOUTHEAST	705	1255
39 P 430		INTERIOR MICRO-WAVE HOUSING	705	1255
39 P 431		FABRICATING U2 ALUMINUM MAIN BUS	705	1255
39 P 432		FUEL DEMAND SOLENOID VALVES	705	1255
39 P 433		PH BATTERY ROOM	705	1255
39 P 434		TURBINE ROOM LOOKING SOUTHEAST	705	1255
39 P 435		SOUTH ELEVATION CB	705	156
39 P 436		SOUTH ELEVATION	705	156
39 P 437		WEST ELEVATION PH	705	156
39 P 438		WEST ELEVATION WATER TREATMENT PLANT	705	156
39 P 439		NORTH ELEVATION PH	705	156
39 P 440		EAST ELEVATION PH FROM SWYD	705	156
39 P 441		NORTH ELEVATION WATER TREATMENT PLANT	705	156
39 P 442		EAST ELEVATION PH	705	156
39 P 443		SHOWER ROOM CB	705	156
39 P 444		CIRCULAR H&V DUCTS	705	156
39 P 445		INSULATION OF HEATERS AND PIPING	705	156
39 P 446		U2 ID FAN FOUNDATIONS	705	156
39 P 447		COVER INSTALLATION	705	156
39 P 448		FILL AT HOPPER BLDG	705	156
39 P 449		RR AT HOPPER BLDG	705	156
39 P 450		TOP OF BLUFF ALONG STORAGE TRACK	705	156
39 P 451		TOP OF BLUFF ALONG STORAGE TRACK	705	156
39 P 452		LOOKING EAST ALONG TRACK	705	156
39 P 453		TURBINE ROOM A-LINE WALL	705	256
39 P 454		BARRIERS FOR PROTECTION OF TILE	705	256
39 P 455		HOT WELDS MADE BY TVA FORCES	705	256
39 P 456		CONTROL ROOM SHOWING U1 BOARDS	705	256
39 P 457		BORING MILL IN SERVICE BAY MACHINE SHOP	705	256
39 P 458		PROTECTION FOR MASONRY AT NW CORNER	705	256
39 P 459		TRANSFORMER YARD LOOKING SOUTH	705	256
39 P 460		HYDROGEN TUBE TRAILER PORT B LOOKING NORTH	705	256
39 P 461		PH WEST ELEVATION	705	256
39 P 462		UTILITY BLDG LOOKING NE	705	256
39 P 464		ASSEMBLY OF U2 GENERATOR	705	256
39 P 465		U2 ASH HOPPERS LOOKING SOUTH	705	256
39 P 466		LOOKING SOUTH BELOW THE U1 BOILER	705	256
39 P 467		JOINT COOPERATIVE CONFERENCE EXHIBIT	705	256
39 P 468		JOINT COOPERATIVE CONFERENCE EXHIBIT	705	256

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39 P 469		U1 STATOR ON ARRIVAL AT GALLATIN	705	256
39 P 470		U1 STATOR ON ARRIVAL AT GALLATIN	705	256
39 P 471		DAMAGE TO STATOR	705	256
39 P 472		NO 1 MAIN TRANSFORMER SCREEN HOUSING	705	356
39 P 473		NO 1 MAIN TRANSFORMER SCREEN HOUSING	705	356
39 P 474		NO 1 MAIN TRANSFORMER SCREEN HOUSING	705	356
39 P 475		NO 2 MAIN TRANSFORMER	705	356
39 P 476		NO 2 MAIN TRANSFORMER	705	356
39 P 477		NO 2 MAIN TRANSFORMER	705	356
39 P 478		STATION SERVICE B TRANSFORMER	705	356
39 P 479		NO 1&2 MAIN TRANSFORMER SCREEN HOUSINGS	705	356
39 P 480		U2 GAS DUCTS TO ID FANS	705	356
39 P 481		RALPH ROGERS CRUSHER	705	356
39 P 482		RALPH ROGERS CRUSHER	705	356
39 P 483		RALPH ROGERS QUARRY	705	356
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39 P 522		HYDROGEN GLAND SEAL OIL PUMP	705	556
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39 P 541		DIKE AT BARGE UNLOADING FACILITY	705	656
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39 P 545		STEAM LEADS TO U1 TURBINE	705	656
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39 P 573		REMOVAL OF INTAKE CHANNEL	705	956
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39 P 575		PH AND SHYD LOOKING WEST	705	956
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39 P 592		COFFERDAM AT INTAKE STRUCTURE	705	1056
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39 P 637		CHIMNEY NO 2 EXCAVATION	705	257

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39 P 645		CHIMNEY 2 SITE	705	357
39 P 646		U3 COLDWELL SITE	705	357
39 P 647		U4 COLDWELL SITE	705	357
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39 P 649		MOTOR OPERATED VALVE ON BOILER FEED WATER	705	357
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39 P 653		CHIMNEY SUBFOUNDATION	705	357
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39 P 665		K LINE BLOCKS 50 & 51 CONCRETE	705	457
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39 P 667		U2 TURBOGENERATOR	705	457
39 P 668		ROTARY CAR DUMPER	705	557
39 P 669		CAR RETARDER WITH CONTROL HOUSE SLAB	705	557
39 P 670		CHIMNEY 3 SHOWING SCAFFOLDING	705	557
39 P 671		ROCK EXCAVATION AT INTAKE STRUCTURE	705	557
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39 P 678		MUD SEAM	705	557
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39 P 680		TURBINE ROOM U1	705	557
39 P 682		OFFICE WING	705	657
39 P 683		COAL CAR RETARDER HOUSE	705	657
39 P 684		UTILITY BLDG	705	657
39 P 685		LOADED COAL CAR YARD	705	657
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39 P 687		CHIMNEY 8 WITH PEDESTAL COMPLETE	705	657
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39 P 697		INTAKE STRUCTURE AREA	705	757
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39 P 699		CHIMNEY B	705	757
39 P 700		COAL TO U2 BUNKER	705	757
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39 P 702		STOCKING OUT CONVEYOR	705	757
39 P 703		PH FACING SOUTHEAST	705	857
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39 P 722		INTAKE STRUCTURE	705	957
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39 P 727		AREA SOUTH OF PH	705	1057
39 P 728		BACKFILL AREA	705	1057
39 P 729		POWERHOUSE U3&4 CONSTR	705	1057
39 P 730		INTAKE STRUCTURE U3&4	705	1057
39 P 731		INTAKE STRUCTURE U3&4	705	1057
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39 P 733		CLOSE-UP OF HEATER NOS	705	1157
39 P 734		GENERAL VIEW	705	1157
39 P 735		TURBINE ROOM	705	1157
39 P 736		ACCESS ROAD	705	1157
39 P 737		SWITCHYARD & EXTENSION	705	1157
39 P 738		U3 TURBOGENERATOR FOUND	705	1157
39 P 739		U3&4 PH CONSTR AREA	705	1157
39 P 740		INTAKE STRUCTURE EXTENSION	705	1157
39 P 741		PUBLIC LOBBY	705	1257
39 P 742		U1 TURBINE ACCEPTANCE TEST EQPT	705	1257
39 P 743		JOB-FABRICATED UNIT SUPERVISORY INST	705	1257
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39 P 747		INTAKE STRUCTURE	705	1257
39 P 748		INTAKE STRUCTURE	705	1257
39 P 749		POWERHOUSE U3&4	705	1257
39 P 750		POWERHOUSE AREA U3&4	705	1257
39 P 751		CHIMNEY B UNDER CONSTR	705	1257
39 P 752		BOILER WORK PREFABRICATION	705	1257
39 P 753		TEMPORARY DEWATERING PUMP	705	1257
39 P 754		TEMPORARY DEWATERING PUMP	705	1257
39 P 755		CONDENSATE 3-WAY BY-PASS VALVE	705	158
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39 P 785		U3 BOILER ERECTION	705	358
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39 P 794		WILLIAM AVRIL	705	458
39 P 795		BYSON G CLARK	705	458
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39 P 799		U3 COLDWELL TOP SLAB	705	458
39 P 800		U3 LOW TEMP	705	458
39 P 801		STEAM AIR HOSE	705	458
39 P 802		U3&4 SWYD AREA	705	458
39 P 803		POWERHOUSE AREA	705	458
39 P 804		CHIMNEY B LOOKING NORTH	705	458
39 P 805		U3 BOILER ERECTION	705	558
39 P 806		U3 BOILER ERECTION	705	558
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39 P 808		U3 BOILER BAY ROOF	705	558
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39 P 810		TRANSFORMER YARD EXTENSION	705	558
39 P 811		U3 BOILER FEED PUMPS	705	558
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39 P 937		U3 INDUCED DRAFT FANS	705	359
39 P 938		U4 BOILER ERECTION	705	359
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39 P 947		GALLATIN STEAM PLANT	705	359
39 P 948		GALLATIN STEAM PLANT	705	359
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39 P 950		U4 TURBOGENERATOR ERECTION	705	459
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39 P 952		INSTALLATION OF U4 ID FANS	705	459
39 P 953		WIRING AND DEVICES UNDER U2 BENCHBOARD	705	459
39 P 954		U2 VERTICAL BOARDS	705	459
39 P 955		INSULATED PLATEN HEADER ARRANGEMENT	705	459
39 P 956		U4 COAL TRANSPORT PIPING INSTALLATION	705	459
39 P 957		U4 LOWER DRUM AND ASH HOPEPR INSTALLATION	705	459
39 P 958		OUTLET HEADER SAFETY VALVE THRUST BRACING	705	459
39 P 959		OUTLET HEADER SAFETY VALVE THRUST BRACING	705	459
39 P 960		WIRING ON 480 VOLT CHECK	705	459

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39 P 963		CHECKING RELAYS ON U3 AUTOMATIC STEAM TEMP	705	459
39 P 964		REINFORCE STEEL FOR UNIT 4 STRUCTURAL CONCRET	705	459
39 P 965		CHECKING EXPANSION MARKER ON REHEAT STEAM LIN	705	459
39 P 966		CHECKING OPERATION OF U3 HYDROGEN SEAL OIL UN	705	459
39 P 967		INSPECTING INSTALLATION OF CONTROL PIPING	705	459
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39 P 970		SECURITY FENCE	705	559
39 P 971		U3 TURBOGENERATOR ERECTION	705	559
39 P 972		U4 TURBOGENERATOR ERECTION	705	559
39 P 973		U3 BOILER FEED PUMP 3A IN OPERATION	705	559
39 P 974		CRATELITE CEILING	705	559
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