

PROJECT NAME: JOHNSONVILLE

PROJECT NUMBER: 30

PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
E 1S2637		GEN VIEW SHOWING COMPLETE SUBSTATION	705	1150
E 1S2638		GEN VIEW SHOWING COMPLETE SUBSTATION	705	1150
E 1S2639		66/2.4 TELEPHONE BANKS LOOKING SW	705	1150
E 1S2640		GEN VIEW LOOKING SE 2.4KV STRUCTURE	705	1150
E 1S3766		JOHNSONVILLE STEAM PLANT, JOHNSONVILLE, TN.	705	453
E 1S3769		JOHNSONVILLE STEAM PLANT, JOHNSONVILLE, TN.	705	453
E 1S3770		JOHNSONVILLE STEAM PLANT, JOHNSONVILLE, TN.	705	453
E 1S3773		JOHNSONVILLE STEAM PLANT, JOHNSONVILLE, TN.	705	453
E 1S3774		JOHNSONVILLE STEAM PLANT, JOHNSONVILLE, TN.	705	453
E 1S3775		JOHNSONVILLE STEAM PLANT, JOHNSONVILLE, TN.	705	453
E 1S3776		JOHNSONVILLE STEAM PLANT, JOHNSONVILLE, TN.	705	453
E 1S3777		JOHNSONVILLE STEAM PLANT, JOHNSONVILLE, TN.	705	453
E 1S3778		JOHNSONVILLE STEAM PLANT, JOHNSONVILLE, TN.	705	453
AV1561	5	JOHNSONVILLE STEAM PLANT AREA	705	649
AV1561	7	JOHNSONVILLE STEAM PLANT AREA	705	649
AV1561	8	JOHNSONVILLE STEAM PLANT AREA	705	649
AV1561	9	JOHNSONVILLE STEAM PLANT AREA	705	649
AV1562	3	JOHNSONVILLE STEAM PLANT AREA	705	649
AV1562	4	JOHNSONVILLE STEAM PLANT AREA	705	649
AV1562	6	JOHNSONVILLE STEAM PLANT AREA	705	649
AV1562	7	JOHNSONVILLE STEAM PLANT AREA	705	649
AV1562	8	JOHNSONVILLE STEAM PLANT AREA	705	649
AV1562	9	JOHNSONVILLE STEAM PLANT AREA	705	649
AV1562	10	JOHNSONVILLE STEAM PLANT AREA	705	649
AV1562	11	JOHNSONVILLE STEAM PLANT AREA	705	649
AV1562	12	JOHNSONVILLE STEAM PLANT AREA	705	649
AV1563	1	JOHNSONVILLE STEAM PLANT AREA	705	649
AV1563	2	JOHNSONVILLE STEAM PLANT AREA	705	649
AV1563	3	JOHNSONVILLE STEAM PLANT AREA	705	649
AV1563	4	JOHNSONVILLE STEAM PLANT AREA	705	649
AV1563	5	JOHNSONVILLE STEAM PLANT AREA	705	649
AV1573	1	AIR VIEW OF NEW JOHNSONVILLE STEAM PL	705	1049
AV1573	2	AIR VIEW OF NEW JOHNSONVILLE STEAM PL	705	1049
AV1573	3	AIR VIEW OF NEW JOHNSONVILLE STEAM PL	705	1049
AV1573	4	AIR VIEW OF NEW JOHNSONVILLE STEAM PL	705	1049
AV1573	5	AIR VIEW OF NEW JOHNSONVILLE STEAM PL	705	1049
AV1573	6	AIR VIEW OF NEW JOHNSONVILLE STEAM PL	705	1049
AV1573	7	AIR VIEW OF NEW JOHNSONVILLE STEAM PL	705	1049
AV1573	8	AIR VIEW OF NEW JOHNSONVILLE STEAM PL	705	1049
AV1573	9	AIR VIEW OF NEW JOHNSONVILLE STEAM PL	705	1049
AV1573	10	AIR VIEW OF NEW JOHNSONVILLE STEAM PL	705	1049
AV1573	11	AIR VIEW OF NEW JOHNSONVILLE STEAM PL	705	1049
AV1573	12	AIR VIEW OF NEW JOHNSONVILLE STEAM PL	705	1049
AV1591	1	NEW JOHNSONVILLE STEAM PLANT	705	650
AV1591	2	NEW JOHNSONVILLE STEAM PLANT	705	650
AV1591	3	NEW JOHNSONVILLE STEAM PLANT	705	650
AV1591	4	NEW JOHNSONVILLE STEAM PLANT	705	650
AV1591	5	NEW JOHNSONVILLE STEAM PLANT	705	650
AV1591	6	NEW JOHNSONVILLE STEAM PLANT	705	650
AV1591	7	NEW JOHNSONVILLE STEAM PLANT	705	650
AV1591	8	NEW JOHNSONVILLE STEAM PLANT	705	650
AV1591	9	NEW JOHNSONVILLE STEAM PLANT	705	650
AV1591	10	NEW JOHNSONVILLE STEAM PLANT	705	650

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AV1591	11	NEW JOHNSONVILLE STEAM PLANT	705	650
AV1591	12	NEW JOHNSONVILLE STEAM PLANT	705	650
AV1591	13	NEW JOHNSONVILLE STEAM PLANT	705	650
AV1591	14	NEW JOHNSONVILLE STEAM PLANT	705	650
AV1591	15	NEW JOHNSONVILLE STEAM PLANT	705	650
AV1591	16	NEW JOHNSONVILLE STEAM PLANT	705	650
AV1591	17	NEW JOHNSONVILLE STEAM PLANT	705	650
AV1591	18	NEW JOHNSONVILLE STEAM PLANT	705	650
AV1591	19	NEW JOHNSONVILLE STEAM PLANT	705	650
AV1591	20	NEW JOHNSONVILLE STEAM PLANT	705	650
AV1591	21	NEW JOHNSONVILLE STEAM PLANT	705	650
AV1591	22	NEW JOHNSONVILLE STEAM PLANT	705	650
AV1591	23	NEW JOHNSONVILLE STEAM PLANT	705	650
AV1591	24	NEW JOHNSONVILLE STEAM PLANT	705	650
AV1592	1	CAMDEN TENN HOUSING	705	650
AV1592	2	CAMDEN TENN HOUSING	705	650
AV1592	3	CAMDEN TENN HOUSING	705	650
AV1592	4	CAMDEN TENN HOUSING	705	650
AV1592	5	CAMDEN TENN HOUSING	705	650
AV1592	6	CAMDEN TENN HOUSING	705	650
AV1592	7	CAMDEN TENN HOUSING	705	650
AV1598	1	AIR VIEW OF JOHNSONVILLE STEAM PLANT	705	551
AV1598	2	AIR VIEW OF JOHNSONVILLE STEAM PLANT	705	551
AV1598	3	AIR VIEW OF JOHNSONVILLE STEAM PLANT	705	551
AV1598	4	AIR VIEW OF JOHNSONVILLE STEAM PLANT	705	551
AV1598	5	AIR VIEW OF JOHNSONVILLE STEAM PLANT	705	551
AV1598	6	AIR VIEW OF JOHNSONVILLE STEAM PLANT	705	551
AV1598	7	AIR VIEW OF JOHNSONVILLE STEAM PLANT	705	551
AV1598	8	AIR VIEW OF JOHNSONVILLE STEAM PLANT	705	551
AV1598	9	AIR VIEW OF JOHNSONVILLE STEAM PLANT	705	551
AV1598	10	AIR VIEW OF JOHNSONVILLE STEAM PLANT	705	551
AV1598	11	AIR VIEW OF JOHNSONVILLE STEAM PLANT	705	551
AV1598	12	AIR VIEW OF JOHNSONVILLE STEAM PLANT	705	551
AV1598	13	AIR VIEW OF JOHNSONVILLE STEAM PLANT	705	551
AV1598	14	AIR VIEW OF JOHNSONVILLE STEAM PLANT	705	551
AV1598	15	AIR VIEW OF JOHNSONVILLE STEAM PLANT	705	551
AV1598	16	AIR VIEW OF JOHNSONVILLE STEAM PLANT	705	551
AV1598	17	AIR VIEW OF JOHNSONVILLE STEAM PLANT	705	551
AV1598	18	AIR VIEW OF JOHNSONVILLE STEAM PLANT	705	551
AV1598	19	AIR VIEW OF JOHNSONVILLE STEAM PLANT	705	551
AV1598	20	AIR VIEW OF JOHNSONVILLE STEAM PLANT	705	551
AV1639	1	JOHNSONVILLE STEAM PLANT	705	552
AV1639	2	JOHNSONVILLE STEAM PLANT	705	552
AV1639	3	JOHNSONVILLE STEAM PLANT	705	552
AV1639	4	JOHNSONVILLE STEAM PLANT	705	552
AV1639	5	JOHNSONVILLE STEAM PLANT	705	552
AV1639	6	JOHNSONVILLE STEAM PLANT	705	552
AV1639	7	JOHNSONVILLE STEAM PLANT	705	552
AV1639	8	JOHNSONVILLE STEAM PLANT	705	552
AV1639	9	JOHNSONVILLE STEAM PLANT	705	552
AV1639	10	JOHNSONVILLE STEAM PLANT	705	552
AV1639	11	JOHNSONVILLE STEAM PLANT	705	552
AV1639	12	JOHNSONVILLE STEAM PLANT	705	552

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AV1639	13	JOHNSONVILLE STEAM PLANT	705	552
AV1639	14	JOHNSONVILLE STEAM PLANT	705	552
AV1647	1	JOHNSONVILLE SHORELINE UPSTREAM	705	552
AV1647	2	JOHNSONVILLE SHORELINE UPSTREAM	705	552
AV1647	3	JOHNSONVILLE SHORELINE UPSTREAM	705	552
AV1647	4	JOHNSONVILLE SHORELINE UPSTREAM	705	552
AV1647	5	JOHNSONVILLE SHORELINE UPSTREAM	705	552
AV1647	6	JOHNSONVILLE SHORELINE UPSTREAM	705	552
AV1647	7	JOHNSONVILLE SHORELINE UPSTREAM	705	552
AV1647	8	JOHNSONVILLE SHORELINE UPSTREAM	705	552
AV1647	9	JOHNSONVILLE SHORELINE UPSTREAM	705	552
AV1647	10	JOHNSONVILLE SHORELINE UPSTREAM	705	552
AV1648	1	JOHNSONVILLE SHORELINE UPSTREAM	705	552
AV1648	2	JOHNSONVILLE SHORELINE UPSTREAM	705	552
AV1648	3	JOHNSONVILLE SHORELINE UPSTREAM	705	552
AV1648	4	JOHNSONVILLE SHORELINE UPSTREAM	705	552
AV1648	5	JOHNSONVILLE SHORELINE UPSTREAM	705	552
AV1648	6	JOHNSONVILLE SHORELINE UPSTREAM	705	552
AV1648	7	JOHNSONVILLE SHORELINE UPSTREAM	705	552
AV1648	8	JOHNSONVILLE SHORELINE UPSTREAM	705	552
AV1648	9	JOHNSONVILLE SHORELINE UPSTREAM	705	552
AV1648	10	JOHNSONVILLE SHORELINE UPSTREAM	705	552
AV1652	1	JOHNSONVILLE STEAM PLANT	705	652
AV1652	2	JOHNSONVILLE STEAM PLANT	705	652
AV1652	3	JOHNSONVILLE STEAM PLANT	705	652
AV1652	4	JOHNSONVILLE STEAM PLANT	705	652
AV1652	5	JOHNSONVILLE STEAM PLANT	705	652
AV1652	6	JOHNSONVILLE STEAM PLANT	705	652
AV1652	7	JOHNSONVILLE STEAM PLANT	705	652
AV1652	8	JOHNSONVILLE STEAM PLANT	705	652
AV1661	1	JOHNSONVILLE STEAM PLANT	705	653
AV1661	2	JOHNSONVILLE STEAM PLANT	705	653
AV1661	3	JOHNSONVILLE STEAM PLANT	705	653
AV1661	4	JOHNSONVILLE STEAM PLANT	705	653
AV1661	5	JOHNSONVILLE STEAM PLANT	705	653
AV1661	6	JOHNSONVILLE STEAM PLANT	705	653
AV1661	7	JOHNSONVILLE STEAM PLANT	705	653
AV1661	8	JOHNSONVILLE STEAM PLANT	705	653
AV1661	9	JOHNSONVILLE STEAM PLANT	705	653
AV1661	10	JOHNSONVILLE STEAM PLANT	705	653
AV1661	11	JOHNSONVILLE STEAM PLANT	705	653
AV1661	12	JOHNSONVILLE STEAM PLANT	705	653
AV1661	13	JOHNSONVILLE STEAM PLANT	705	653
AV1661	14	JOHNSONVILLE STEAM PLANT	705	653
AV1661	15	JOHNSONVILLE STEAM PLANT	705	653
AV1661	16	JOHNSONVILLE STEAM PLANT	705	653
AV1661	17	JOHNSONVILLE STEAM PLANT	705	653
AV1661	18	JOHNSONVILLE STEAM PLANT	705	653
AV1661	19	JOHNSONVILLE STEAM PLANT	705	653
AV1661	20	JOHNSONVILLE STEAM PLANT	705	653
AV1661	22	JOHNSONVILLE STEAM PLANT	705	653
AV1661	23	JOHNSONVILLE STEAM PLANT	705	653
AV1661	24	JOHNSONVILLE STEAM PLANT	705	653

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
AV1661	25	JOHNSONVILLE STEAM PLANT	705	653
AV1694	1	JOHNSONVILLE STEAM PLANT	705	654
AV1694	2	JOHNSONVILLE STEAM PLANT	705	654
AV1694	4	JOHNSONVILLE STEAM PLANT	705	654
AV1694	5	JOHNSONVILLE STEAM PLANT	705	654
AV1694	6	JOHNSONVILLE STEAM PLANT	705	654
AV1694	7	JOHNSONVILLE STEAM PLANT	705	654
AV1752	1	JOHNSONVILLE STEAM PLANT	705	655
AV1752	2	JOHNSONVILLE STEAM PLANT	705	655
AV1752	3	JOHNSONVILLE STEAM PLANT	705	655
AV1752	4	JOHNSONVILLE STEAM PLANT	705	655
AV1752	5	JOHNSONVILLE STEAM PLANT	705	655
AV1752	6	JOHNSONVILLE STEAM PLANT	705	655
AV1785	1	JOHNSONVILLE STEAM PLANT	705	657
AV1785	2	JOHNSONVILLE STEAM PLANT	705	657
AV1785	3	JOHNSONVILLE STEAM PLANT	705	657
AV1785	4	JOHNSONVILLE STEAM PLANT	705	657
AV1785	5	JOHNSONVILLE STEAM PLANT	705	657
AV1785	6	JOHNSONVILLE STEAM PLANT	705	657
AV1785	7	JOHNSONVILLE STEAM PLANT	705	657
AV1785	10	JOHNSONVILLE STEAM PLANT	705	657
AV1785	11	JOHNSONVILLE STEAM PLANT	705	657
AV1785	12	JOHNSONVILLE STEAM PLANT	705	657
AV1836	1	JOHNSONVILLE STEAM PLANT	705	658
AV1836	2	JOHNSONVILLE STEAM PLANT	705	658
AV1836	3	JOHNSONVILLE STEAM PLANT	705	658
AV1836	4	JOHNSONVILLE STEAM PLANT	705	658
AV1836	5	JOHNSONVILLE STEAM PLANT	705	658
AV1836	6	JOHNSONVILLE STEAM PLANT	705	658
AV1836	7	JOHNSONVILLE STEAM PLANT	705	658
AV1836	8	JOHNSONVILLE STEAM PLANT	705	658
AV1836	9	JOHNSONVILLE STEAM PLANT	705	658
AV1836	10	JOHNSONVILLE STEAM PLANT	705	658
AV1836	11	JOHNSONVILLE STEAM PLANT	705	658
AV1876	1	JOHNSONVILLE STEAM PLANT	705	658
AV1876	2	JOHNSONVILLE STEAM PLANT	705	658
AV1876	3	JOHNSONVILLE STEAM PLANT	705	658
AV1876	4	JOHNSONVILLE STEAM PLANT	705	658
AV1876	5	JOHNSONVILLE STEAM PLANT	705	658
AV1876	6	JOHNSONVILLE STEAM PLANT	705	658
AV1876	7	JOHNSONVILLE STEAM PLANT	705	658
AV1924	1	JOHNSONVILLE STEAM PLANT	705	659
AV1924	2	JOHNSONVILLE STEAM PLANT	705	659
AV1924	4	JOHNSONVILLE STEAM PLANT	705	659
AV1924	5	JOHNSONVILLE STEAM PLANT	705	659
AV1924	6	JOHNSONVILLE STEAM PLANT	705	659
AV1995	1	JOHNSONVILLE STEAM PLANT	705	660
AV1995	3	JOHNSONVILLE STEAM PLANT	705	660
AV1995	4	JOHNSONVILLE STEAM PLANT	705	660
AV1995	5	JOHNSONVILLE STEAM PLANT	705	660
AV1995	6	JOHNSONVILLE STEAM PLANT	705	660
AV2114	3	JOHNSONVILLE STEAM PLANT	705	660
AV2114	4	JOHNSONVILLE STEAM PLANT	705	660

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AV2114	5	JOHNSONVILLE STEAM PLANT	705	660
AV2114	6	JOHNSONVILLE STEAM PLANT	705	660
AV2114	9	JOHNSONVILLE STEAM PLANT	705	660
AV2368	1	JOHNSONVILLE STEAM PLANT	705	763
AV2368	2	JOHNSONVILLE STEAM PLANT	705	763
AV2368	3	JOHNSONVILLE STEAM PLANT	705	763
AV2368	4	JOHNSONVILLE STEAM PLANT	705	763
AV2368	5	JOHNSONVILLE STEAM PLANT	705	763
AV2773	34	NAV CHART	705	667
AV2773	35	KAV CHART	705	667
AV2773	36	LAV CHART	705	667
AV2782	1	JOHNSONVILLE STEAM PL	705	667
AV2942	1	INDUSTRY NEAR JOHNSVILLE STEAM PLANT	705	669
AV2942	2	INDUSTRY NEAR JOHNSVILLE STEAM PLANT	705	669
AV3438	1	JOHNSONVILLE	705	1076
AV3438	2	JOHNSONVILLE	705	1076
AV3438	3	JOHNSONVILLE	705	1076
AV3438	4	JOHNSONVILLE	705	1076
AV3438	5	JOHNSONVILLE	705	1076
AV3438	6	JOHNSONVILLE	705	1076
AV3438	7	JOHNSONVILLE	705	1076
AV3438	8	JOHNSONVILLE	705	1076
30 M 1		GEN VIEW OF AREA NORTHEAST	705	649
30 M 2		VIEW OF CAMP AREA	705	649
30 M 3		VIEW LOOKING NORTHWEST FROM STATION 180/00	705	649
30 M 4		VIEW LOOKING NORTHEAST FROM A POINT	705	649
30 M 5		VIEW FROM NC & ST L RAILROAD	705	649
30 M 6		VIEW OF PROPOSED NEW OPEN AIR THEATER	705	649
30 M 7		VIEW OF CAMDEN HOUSE SITES & GRADING	705	649
30 M 8		VIEW OF JOHNSONVILLE STEAM PLANT SITE	705	649
30 M 9		VIEW OF AREA NORTHEAST	705	649
30 M 10		VIEW OF JOHNSONVILLE STEAM PLANT SITE	705	649
30 M 11		VIEW OF WAVERLY HOUSE SITES	705	649
30 M 12		VIEW OF WAVERLY HOUSE SITE	705	649
30 M 13		VIEW FROM EAST END OF WAVERLY AIRPORT	705	649
30 M 14		VIEW OF JOHNSONVILLE STEAM PLANT SITE	705	649
30 M 15		VIEW OF AREA NORTHEAST OF STEAM PLANT SITE	705	649
30 M 16		VIEW FROM STATION 162/00	705	649
30 M 17		VIEW FROM STATION 180/00	705	649
30 M 18		GEN VIEW LOOKING WEST	705	649
30 M 19		GEN VIEW LOOKING SOUTH	705	649
30 M 20		VIEW OF JOHNSONVILLE STEAM PLANT SITE	705	649
30 M 21		VIEW OF CAMDEN HOUSE	705	649
30 M 22		VIEW OF CAFE CONSTRUCTION	705	649
30 M 23		NEGRO BUNKHOUSE CONSTRUCTION	705	649
30 M 24		VIEW LOOKING NORTH OF JOHNSONVILLE STEAM PLAN	705	649
30 M 25		VIEW LOOKING NORTHEAST	705	749
30 M 26		VIEW OF CAMP AREA	705	749
30 M 27		GEN VIEW LOOKING WEST	705	749
30 M 28		VIEW OF JOHNSONVILLE STEAM PLANT SITE	705	749
30 M 29		VIEW OF NEGRO BUNKHOUSES FROM CENTER LINE	705	749
30 M 30		DORMITORY NO 1 GEN VIEW LOOKING NORTHEAST	705	749
30 M 31		GEN VIEW OF AREA NORTHEAST	705	749

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30 M 32		VIEW OF AREA NORTHEAST	705	749
30 M 33		VIEW FROM STATION 156-00	705	749
30 M 34		VIEW FROM STATION 159	705	749
30 M 35		VIEW LOOKING NORTH OF JOHNSONVILLE	705	749
30 M 36		LOOKING NORTHWEST FROM STATION 178	705	749
30 M 37		VIEW FROM STATION 178	705	749
30 M 38		LOOKING SOUTHEAST FROM STATION 178	705	749
30 M 39		LOOKING EAST AT CULVERT CONSTRUCTION	705	749
30 M 40		VIEW OF ADMINISTRATION BLDG	705	749
30 M 41		VIEW OF FOUNDATIONS AND PIERS	705	749
30 M 42		VIEW OF PROPOSED NEW OPEN AIR THEATER SITE	705	749
30 M 43		VIEW OF WAVERLY HOUSE SITES	705	749
30 M 44		VIEW OF JOHNSONVILLE STEAM PLANT	705	749
30 M 45		VIEW OF CAMDEN HOUSE	705	749
30 M 46		VIEW OF CAMDEN HOUSE SITES	705	749
30 M 47		VIEW OF JOHNSONVILLE STEAM PLANT	705	749
30 M 48		VIEW OF CAFE CONSTRUCTION	705	749
30 M 49		VIEW OF NEGRO BUNKHOUSES	705	849
30 M 50		VIEW OF CAFE CONSTRUCTION	705	849
30 M 51		VIEW OF CAMP AREA	705	849
30 M 52		VIEW OF DREDGING OPERATION	705	849
30 M 53		VIEW OF PH EXCAVATION	705	849
30 M 55		GEN VIEW LOOKING WEST	705	849
30 M 56		GEN VIEW LOOKING NORTH SHOWING EXCAVATION	705	849
30 M 57		VIEW FROM STATION 152	705	849
30 M 58		VIEW TAKEN APP 75 FEET EAST	705	849
30 M 59		LOOKING EAST AT CULVERT	705	849
30 M 60		VIEW OF PERSONNEL & TIME OFFICE	705	849
30 M 61		VIEW LOOKING NORTHWEST	705	849
30 M 62		VIEW FROM STATION 178	705	849
30 M 63		VIEW LOOKING NORTHEAST	705	849
30 M 64		VIEW LOOKING NORTHEAST	705	849
30 M 65		VIEW OF WAVERLY HOUSE	705	849
30 M 66		VIEW OF WAVERLY HOUSE	705	849
30 M 67		VIEW OF DRIVE IN THEATER	705	849
30 M 68		VIEW OF JOHNSONVILLE STEAM PLANT	705	849
30 M 69		VIEW OF JOHNSONVILLE STEAM PLANT	705	849
30 M 70		VIEW OF JOHNSONVILLE STEAM PLANT	705	849
30 M 72		CAMDEN HOUSE	705	849
30 M 73		CAMDEN HOUSE	705	849
30 M 74		VIEW OF CAFETERIA CONSTRUCTION	705	949
30 M 75		VIEW OF NEGRO BUNKHOUSES	705	949
30 M 76		VIEW OF CAMP AREA	705	949
30 M 77		VIEW OF NEGRO BUNKHOUSES	705	949
30 M 78		VIEW FROM 75 FEET EAST	705	949
30 M 79		GEN VIEW LOOKING WEST	705	949
30 M 80		GEN VIEW LOOKING NORTH 200 FEET EAST	705	949
30 M 81		GEN VIEW LOOKING SOUTH FROM 150 FEET	705	949
30 M 82		VIEW OF PH EXCAVATION	705	949
30 M 83		VIEW OF PH EXCAVATION OPERATION	705	949
30 M 84		VIEW OF DREDGING OPERATION	705	949
30 M 85		VIEW OF PERSONNEL AND TIME OFFICE	705	949
30 M 86		VIEW LOOKING NORTHWEST FROM STATION 0	705	949

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30 M 87		VIEW FROM STATION 178	705	949
30 M 88		VIEW LOOKING NORTH OF JOHNSONVILLE STEAM PLN	705	949
30 M 89		VIEW LOOKING NORTHEAST FROM A POINT	705	949
30 M 90		VIEW OF WAVERLY HOUSES	705	949
30 M 91		VIEW OF WAVERLY HOUSES	705	949
30 M 92		VIEW OF DRIVE IN THEATER	705	949
30 M 93		CLOSE UP VIEW OF TYPICAL GRADING	705	949
30 M 94		VIEW OF JOHNSONVILLE STEAM PLANT SITE	705	949
30 M 95		VIEW OF JOHNSONVILLE STEAM PLANT SITE	705	949
30 M 96		VIEW OF JOHNSONVILLE STEAM PLANT SITE	705	949
30 M 97		VIEW OF JOHNSONVILLE STEAM PLANT SITE	705	949
30 M 98		VIEW OF V C AND ST L RAILROAD	705	949
30 M 99		CAMDEN HOUSES	705	949
30 M 100		CAMDEN HOUSES	705	949
30 M 101		CAMDEN HOUSES	705	949
30 M 102		VIEW OF NEGRO BUNKHOUSES	705	1049
30 M 103		VIEW FROM A POINT SOUTH OF DORMITORY NO 1	705	1049
30 M 104		VIEW OF DREDGING OPERATIONS FROM A POINT	705	1049
30 M 105		VIEW OF 44KV SUBSTATION	705	1049
30 M 106		GEN VIEW LOOKING WEST	705	1049
30 M 107		GEN VIEW LOOKING NORTH FROM 200 FEET	705	1049
30 M 108		GEN VIEW LOOKING SOUTH	705	1049
30 M 109		VIEW OF PH EXCAVATION	705	1049
30 M 110		VIEW OF PH EXCAVATION	705	1049
30 M 111		VIEW OF NORTH WALL OF PH EXCAVATION	705	1049
30 M 113		VIEW OF EAST WALL OF PH EXCAVATION	705	1049
30 M 114		VIEW OF EAST WALL OF PH EXCAVATION	705	1049
30 M 115		VIEW OF SOUTH WALL OF PH EXCAVATION	705	1049
30 M 116		VIEW LOOKING NORTHWEST FROM STATION O	705	1049
30 M 117		GEN VIEW FROM STATION 178	705	1049
30 M 118		VIEW OF PERSONNEL & TIME OFFICE	705	1049
30 M 119		GEN VIEW LOOKING SOUTH FROM TOP OF WTR TANK	705	1049
30 M 120		VIEW OF MAIN PLANT AREA	705	1049
30 M 121		GEN VIEW NORTH OF MAIN PLANT AREA	705	1049
30 M 122		VIEW OF SUBSTATION WITH CAMP AREA	705	1049
30 M 123		VIEW OF DREDGING OPERATION	705	1049
30 M 124		VIEW LOOKING NORTH OF JOHNSONVILLE STEAM PLN	705	1049
30 M 127		VIEW OF COFFER CELL TEMPLATE	705	1049
30 M 128		VIEW OF JOHNSONVILLE STEAM PLANT SITE	705	1049
30 M 129		VIEW OF JOHNSONVILLE STEAM PLANT SITE	705	1049
30 M 130		VIEW OF JOHNSONVILLE STEAM PLANT SITE	705	1049
30 M 131		VIEW OF JOHNSONVILLE STEAM PLANT SITE	705	1049
30 M 132		VIEW OF CAFETERIA	705	1149
30 M 133		VIEW OF CAMP ADMINISTRATION BLDG	705	1149
30 M 134		VIEW OF NEGRO BUNKHOUSES FROM A POINT	705	1149
30 M 135		VIEW OF DREDGING OPERATION	705	1149
30 M 136		CONDUIT FORM CONSTRUCTION	705	1149
30 M 139		VIEW OF TEMPORARY CEMENT BATCHING BIN	705	1149
30 M 140		VIEW OF CONSTRUCTION PLANT AREA	705	1149
30 M 141		VIEW TAKEN FROM STATION 178	705	1149
30 M 142		VIEW OF PH EXCAVATION	705	1149
30 M 143		VIEW OF PH EXCAVATION	705	1149
30 M 145		VIEW OF PH EXCAVATION	705	1149

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
30 M 147		VIEW OF CONCRETE POURING & FORMWORK	705	1149
30 M 148		CAMP AREA WITH CAFETERIA AT LEFT	705	1149
30 M 149		NEGRO BUNKHOUSES	705	1149
30 M 150		GEN VIEW OF MAIN PLANT AREA	705	1149
30 M 151		GEN VIEW LOOKING SOUTH FROM TOP OF MTR TANK	705	1149
30 M 152		VIEW OF DREDGING OPERATIONS	705	1149
30 M 153		VIEW OF SUBSTATION WITH CAMP AREA	705	1149
30 M 154		VIEW OF PERSONNEL & TIME OFFICE	705	1149
30 M 155		VIEW LOOKING NORTH OF JOHNSONVILLE STEAM PLT	705	1149
30 M 156		VIEW FROM NORTH END OF SANGRAVL CO	705	1149
30 M 157		VIEW LOOKING NORTHEAST FROM A POINT	705	1149
30 M 158		VIEW OF WAVERLY HOUSES	705	1149
30 M 159		VIEW OF WAVERLY HOUSES	705	1149
30 M 160		JOHNSONVILLE STEAM PLANT SITE	705	1149
30 M 161		VIEW OF JOHNSONVILLE STEAM PLANT	705	1149
30 M 162		CAMDEN SUBDIVISION HOUSES	705	1149
30 M 163		CAMDEN HOUSES WATSON STREET	705	1149
30 M 164		CAMDEN HOUSES WATSON STREET	705	1149
30 M 165		VIEW OF CAFETERIA MAIN ENTRANCE	705	1249
30 M 166		VIEW OF PARTIALLY COMPLETED CAMP	705	1249
30 M 167		VIEW OF DREDGING OPERATION	705	1249
30 M 168		VIEW OF CONCRETE POURING OPERATION	705	1249
30 M 169		VIEW OF CONCRETING OPERATION	705	1249
30 M 170		VIEW OF CONCRETING OPERATIONS	705	1249
30 M 171		VIEW OF CONCRETING OPERATION	705	1249
30 M 172		VIEW OF COMPLETED PERSONNEL & TIME OFFICE	705	1249
30 M 173		VIEW SHOWING CONSTRUCTION OF PERMANENT BIN	705	1249
30 M 174		GEN VIEW LOOKING SOUTH FROM TOP OF MTR TANK	705	1249
30 M 175		GEN VIEW OF MAIN PLANT AREA	705	1249
30 M 176		GEN VIEW NORTH OF MAIN PLANT AREA	705	1249
30 M 177		VIEW OF SUBSTATION WITH CAMP AREA IN BACKGRO	705	1249
30 M 178		VIEW LOOKING NORTH OF JOHNSONVILLE STEAM PLT	705	1249
30 M 179		VIEW LOOKING NORTHEAST TO EAST	705	1249
30 M 180		VIEW LOOKING NORTHEAST TO EAST	705	1249
30 M 181		VIEW OF SANGRAVL COMPANY BELT CONVEYOR	705	1249
30 M 182		VIEW OF CAR LOADING OPERATION	705	1249
30 M 183		GEN VIEW OF FRANKLIN LIMESTONE CO	705	1249
30 M 184		GEN VIEW OF FRANKLIN LIMESTONE CO	705	1249
30 M 185		GEN VIEW OF FRANKLIN LIMESTONE CO	705	1249
30 M 186		GEN VIEW OF FRANKLIN LIMESTONE CO	705	1249
30 M 187		VIEW OF INTERIOR OF NEGRO CAFETERIA	705	1249
30 M 188		VIEW OF DISHWASHING EQUIPMENT	705	1249
30 M 189		PREPARATION TABLE IN CAFETERIA KITCHEN	705	1249
30 M 190		VIEW OF RANGES IN CAFE KITCHEN	705	1249
30 M 192		COLD STORAGE LOCKER BEHIND CAFETERIA	705	1249
30 M 193		CAFETERIA SERVING LINE	705	1249
30 M 194		INTERIOR OF CAFETERIA	705	1249
30 M 196		PARKING LOT ENTERANCE CONST PLANT AREA	705	150
30 M 197		VIEW SHOWING ERECTION OF MIXING PLANT	705	150
30 M 198		CLOSE UP VIEW OF ERECTION	705	150
30 M 199		VIEW SHOWING ERECTION OF CEMENT HOPPER	705	150
30 M 200		VIEW OF PH CONCRETE POURING	705	150
30 M 202		VIEW OF PH CONCRETE POURING	705	150

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
30 M 203		VIEW OF PH	705	150
30 M 204		VIEW OF PH CONCRETE POURING OPERATION	705	150
30 M 205		VIEW OF PH CONCRETE POURING OPERATION	705	150
30 M 206		VIEW OF LUNCH & CONFERENCE ROOM	705	150
30 M 207		VIEW OF LOCK JOINT PIPE COMPANY	705	150
30 M 208		VIEW OF LOCK JOINT PIPE COMPANY	705	150
30 M 209		VIEW OF LOCK JOINT PIPE COMPANY	705	150
30 M 210		VIEW OF LOCK JOINT PIPE COMPANY	705	150
30 M 211		VIEW OF SANGRAVL COMPANYS BARGE UNLOADING	705	150
30 M 212		ACCESS HWY TO STEAM PLANT	705	150
30 M 213		VIEW OF RAW WATER INTAKE STRUCTURE	705	150
30 M 214		VIEW OF CENTRAL MIXING PLANT	705	250
30 M 215		VIEW OF CENTRAL MIXING PLANT	705	250
30 M 216		GEN VIEW OF STEAM PLANT AREA	705	250
30 M 217		VIEW OF TOW DELIVERING SAND & GRAVEL	705	250
30 M 218		VIEW OF AGGREGATE UNLOADING OPERATION	705	250
30 M 219		VIEW OF 78 INCH CONDENSER INTAKE PIPE	705	250
30 M 220		VIEW OF 73 INCH CONDENSER WATER PIPE	705	250
30 M 221		VIEW OF PH	705	250
30 M 222		GEN VIEW OF PH	705	250
30 M 223		PH EXCAVATION	705	250
30 M 224		VIEW OF PH	705	250
30 M 225		VIEW OF PH	705	250
30 M 226		GEN VIEW OF PH	705	250
30 M 227		VIEW FROM SOUTHEAST CORNER	705	250
30 M 228		VIEW OF PH	705	250
30 M 229		GEN VIEW OF PH	705	250
30 M 230		VIEW OF 78 INCH CONDENSER WATER INTAKE	705	250
30 M 231		VIEW OF PERSONNEL TIME OFFICE BLDG	705	250
30 M 232		VIEW OF WAREHOUSE	705	250
30 M 233		GEN VIEW OF STEAM PLANT AREA	705	250
30 M 234		VIEW OF CONDENSING WATER INTAKE	705	350
30 M 235		VIEW OF CONDENSING WATER INTAKE	705	350
30 M 236		VIEW OF CONDENSER WATER INTAKE	705	350
30 M 237		VIEW OF EXCAVATION & CONDENSER WATER	705	350
30 M 238		GEN VIEW OF PH	705	350
30 M 239		VIEW SHOWING FORMING & REINFORCING STEEL	705	350
30 M 240		GEN VIEW OF PH WEST WALL	705	350
30 M 241		VIEW SHOWING NEW CONSTRUCTION IN PH	705	350
30 M 242		GEN VIEW OF PH FROM SOUTHWEST CORNER	705	350
30 M 243		VIEW SHOWING THE PLACEMENT OF BACKFILL	705	350
30 M 244		VIEW SHOWING PROGRESS IN WEST WALL	705	350
30 M 245		VIEW SHOWING PLACEMENT & COMPACTION OF BACKF	705	350
30 M 246		VIEW SHOWING EXCAVATION FOR INTAKE	705	450
30 M 247		VIEW SHOWING CONSTRUCTION OF SOUTH HARBOR	705	450
30 M 248		GEN VIEW OF PH FROM SOUTH EDGE	705	450
30 M 249		VIEW FROM SOUTHWEST EDGE OF BORROW PIT	705	450
30 M 250		VIEW OF DISCHARGE CONDUIT & OUTLET	705	450
30 M 251		VIEW OF DISCHARGE CONDUIT	705	450
30 M 252		VIEW OF DISCHARGE CONDUIT	705	450
30 M 253		GEN VIEW OF PH FOUNDATION	705	450
30 M 254		GEN VIEW OF PH FOUNDATION	705	450
30 M 255		VIEW OF INTAKE CONDUITS	705	450

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
30 M 256		VIEW OF INTAKE CONDUITS	705	450
30 M 257		VIEW OF INTAKE CONDUITS	705	450
30 M 258		VIEW SHOWING PLACEMENT OF 78 INCH PIPE	705	450
30 M 259		GEN VIEW OF PH	705	450
30 M 260		VIEW SHOWING CONCRETE PLACEMENT IN PH	705	450
30 M 261		VIEW SHOWING PLACEMENT OF BACKFILL ALONG EAS	705	450
30 M 262		VIEW SHOWING CONSTRUCTION OF SOUTH HARBOR	705	450
30 M 263		VIEW SHOWING EXTENSION OF SOUTH HARBOR	705	450
30 M 264		VIEW SHOWING EXTENSION OF SOUTH HARBOR	705	450
30 M 265		VIEW SHOWING EXCAVATION FOR INTAKE	705	450
30 M 337		VALLEY WIDE COOP COMMITTEE MEETING	705	850
30 M 338A		VALLEY WIDE COOP COMMITTEE MEETING	705	850
30 M 338B		VALLEY WIDE COOP COMMITTEE MEETING	705	850
30 M 338C		VALLEY WIDE COOP COMMITTEE MEETING	705	850
30 M 338E		VALLEY WIDE COOP COMMITTEE MEETING	705	850
30 M 338F		VALLEY WIDE COOP COMMITTEE MEETING	705	850
30 M 338G		VALLEY WIDE COOP COMMITTEE MEETING	705	850
30 P 266		VIEW OF PH STRUCTURAL STEEL	705	550
30 P 267		VIEW OF PH STRUCTURAL STEEL	705	550
30 P 268		VIEW OF PH STRUCTURAL STEEL	705	550
30 P 269		VIEW OF NEW CONSTRUCTION IN PH	705	550
30 P 270		VIEW OF INTAKE CONDUIT SHOWING BACKFILL	705	550
30 P 271		VIEW OF LOOKING RAMPS & STOCKING OF 78 INCH	705	550
30 P 272		VIEW OF INTAKE STRUCTURE	705	550
30 P 273		VIEW OF EXCAVATION FOR INTAKE STRUCTURE	705	550
30 P 274		VIEW OF INTAKE CONDUIT BACKFILLING OPERATION	705	550
30 P 275		VIEW OF SOUTH HARBOR DIKE	705	550
30 P 276		VIEW OF STRUCTURAL STEEL	705	550
30 P 277		VIEW OF NO 1 DISCHARGE CONDUIT	705	550
30 P 278		VIEW OF PH STRUCTURAL STEEL	705	550
30 P 279		GEN VIEW OF MAIN PLANT AREA	705	550
30 P 280		GEN VIEW OF MAIN PLANT AREA	705	550
30 P 281		GEN VIEW OF MAIN PLANT AREA	705	550
30 P 282		VIEW OF 100-TON STIFFLEG DERRICK	705	550
30 P 283		VIEW OF 100-TON STIFFLEG DERRICK	705	550
30 P 284		VIEW OF STEAM PLANT CONSTRUCTION	705	550
30 P 285		VIEW OF STEAM PLANT CONSTRUCTION	705	550
30 P 286		VIEW OF MIXING PLANT	705	550
30 P 287		VIEW OF INTERCHANGE YARD & COAL TRACK	705	650
30 P 288		GEN VIEW OF INTERCHANGE YARD	705	650
30 P 289		VIEW OF INTAKE STRUCTURE	705	650
30 P 290		VIEW OF INTAKE STRUCTURE	705	650
30 P 291		VIEW OF INTAKE CONDUIT BACKFILL & PH	705	650
30 P 292		VIEW OF PH STRUCTURAL STEEL	705	650
30 P 293		VIEW OF PH STRUCTURAL STEEL	705	650
30 P 294		U283 DISCHARGE CONDUIT	705	650
30 P 295		PH STRUCTURAL STEEL	705	650
30 P 296		PH STRUCTURAL STEEL	705	650
30 P 297		GEN VIEW OF PH AREA	705	650
30 P 298		GEN VIEW OF PH AREA	705	650
30 P 299		GEN VIEW OF PH AREA FROM NC	705	650
30 P 300		INTERCHANGE YARD LOOKING EAST	705	750
30 P 301		GEN VIEW OF INTERCHANGE YARD	705	750

PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
30 P 302		VIEW OF DISCHARGE CONDUIT	705	750
30 P 303		GEN VIEW OF PH STRUCTURAL STEEL	705	750
30 P 304		VIEW OF U4&5 DISCHARGE CONDUIT	705	750
30 P 305		VIEW OF INTAKE STRUCTURE	705	750
30 P 306		VIEW OF INTAKE STRUCTURE	705	750
30 P 307		VIEW OF INTAKE STRUCTURE	705	750
30 P 308		VIEW OF INTAKE STRUCTURE	705	750
30 P 309		GEN VIEW OF PH FROM SOUTH BANK	705	750
30 P 310		GEN VIEW OF PH FROM SOUTH BANK	705	750
30 P 311		GEN VIEW OF PH FROM TOP OF PLANT	705	750
30 P 312		GEN VIEW OF PH FROM TOP OF PLANT	705	750
30 P 313		VIEW OF PH	705	750
30 P 314		VIEW OF PH	705	750
30 P 315		VIEW OF PH	705	750
30 P 316		VIEW OF PH	705	750
30 P 317		VIEW OF PH	705	750
30 P 318		VIEW OF PH	705	850
30 P 319		VIEW OF PH	705	850
30 P 320		VIEW OF PH	705	850
30 P 321		VIEW OF U1 BOILER DRUMS	705	850
30 P 322		RELOCATION OF 40-TON STIFFLEG	705	850
30 P 323		U2&3 DISCHARGE CONDUIT	705	850
30 P 324		VIEW OF PH	705	850
30 P 325		VIEW OF INTAKE STRUCTURE	705	850
30 P 326		VIEW OF PH	705	850
30 P 327		VIEW OF INTAKE STRUCTURE	705	850
30 P 328		GEN VIEW OF PH	705	850
30 P 329		GEN VIEW OF PH	705	850
30 P 330		GEN VIEW OF PH	705	850
30 P 331		VIEW OF PH STRUCTURAL STEEL	705	850
30 P 332		VIEW OF U2&3 DISCHARGE CONDUIT	705	850
30 P 333		VIEW OF PH STRUCTURAL STEEL	705	850
30 P 334		VIEW OF PH STRUCTURAL STEEL	705	850
30 P 335		VIEW OF PH STRUCTURAL STEEL	705	850
30 P 336		VIEW OF PH STRUCTURAL STEEL	705	850
30 P 339		VIEW OF PH	705	950
30 P 340		VIEW OF PH	705	950
30 P 341		VIEW OF PH	705	950
30 P 342		VIEW OF PH	705	950
30 P 343		VIEW OF U5&6 INTAKE CONDUITS	705	950
30 P 344		VIEW OF CONSTRUCTION	705	950
30 P 345		VIEW OF PH	705	950
30 P 346		VIEW OF JOHN SCOTT DREDGE	705	950
30 P 347		VIEW OF PH	705	950
30 P 348		VIEW OF U4&5 DISCHARGE	705	950
30 P 349		VIEW OF PH	705	950
30 P 350		GEN VIEW OF PH	705	950
30 P 351		GEN VIEW OF PH	705	950
30 P 352		VIEW OF INTAKE STRUCTURE	705	950
30 P 353		VIEW OF INTAKE STRUCTURE	705	950
30 P 354		VIEW OF INTAKE	705	950
30 P 355		VIEW OF U1-4	705	950
30 P 356		VIEW OF JOHNSONVILLE STEAM PLANT	705	950

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
30 P 357		VIEW OF JOHNSONVILLE STEAM PLANT	705	950
30 P 358		VIEW OF JOHNSONVILLE STEAM PLANT	705	950
30 P 359		VIEW OF JOHNSONVILLE STEAM PLANT	705	950
30 P 360		VIEW OF INTAKE	705	1050
30 P 361		VIEW OF PH	705	1050
30 P 362		VIEW OF NEW CONSTRUCTION	705	1050
30 P 363		VIEW OF NEW CONSTRUCTION	705	1050
30 P 364		VIEW OF CONTROL LEADS TUNNEL	705	1050
30 P 365		VIEW OF STRUCTURAL STEEL	705	1050
30 P 366		VIEW OF DREDGE	705	1050
30 P 367		VIEW OF STRUCTURAL STEEL	705	1050
30 P 368		VIEW OF CONTROL BLDG	705	1050
30 P 369		VIEW OF U1 BOILER	705	1050
30 P 370		GEN VIEW OF CONSTRUCTION AREA	705	1050
30 P 371		GEN VIEW OF CONSTRUCTION AREA	705	1050
30 P 372		GEN VIEW OF CONSTRUCTION AREA	705	1050
30 P 373		GEN VIEW OF CONSTRUCTION AREA	705	1050
30 P 374		VIEW OF NEW CONSTRUCTION IN SERVICE BAY	705	1050
30 P 375		VIEW OF SERVICE BAY EXCAVATION & CONSTRUCTION	705	1050
30 P 376		VIEW OF PH FROM SOUTHWEST EDGE	705	1050
30 P 377		VIEW OF INTAKE STRUCTURE & BACKFILL OPERATION	705	1050
30 P 378		VIEW OF INTAKE STRUCTURE FROM SOUTHWEST	705	1050
30 P 379		VIEW OF U1 BOILER ERECTION	705	1050
30 P 380		VIEW OF U1 BOILER ERECTION	705	1050
30 P 381		VIEW OF INTAKE STRUCTURE	705	1150
30 P 382		VIEW OF INTAKE STRUCTURE AND U5&6 INTAKE	705	1150
30 P 383		VIEW OF PH FROM 100-TON TRACK	705	1150
30 P 384		VIEW OF INTAKE CONDUITS & ROCKER BEAMS	705	1150
30 P 385		VIEW OF U5&6 CONSTRUCTION	705	1150
30 P 386		VIEW OF CB FOUNDATION	705	1150
30 P 387		VIEW OF PH FROM SOUTH EDGE	705	1150
30 P 388		VIEW OF INTAKE STRUCTURE	705	1150
30 P 390		VIEW OF SERVICE BAY COLUMNS	705	1150
30 P 391		VIEW OF SERVICE BAY COLUMNS	705	1150
30 P 392		VIEW OF PH & CONSTRUCTION AREA	705	1150
30 P 393		VIEW OF PH & CONSTRUCTION AREA	705	1150
30 P 394		VIEW OF FIRST BRICKWORK ALONG NORTH END	705	1150
30 P 395		VIEW OF U1 BOILER CIRCULATING & WATERWALL	705	1150
30 P 396		VIEW OF U2 BOILER SUPERHEATERS	705	1150
30 P 397		VIEW OF U1 BOILER ROOF AND REAR	705	1150
30 P 398		VIEW OF U2 BOILER ROOF	705	1150
30 P 399		VIEW OF U3 STRUCTURAL STEEL	705	1150
30 P 400		VIEW OF NO 1 TURBOGENERATOR FOUNDATIONS	705	1150
30 P 401		VIEW OF U1 BOILER LOOKING UP FROM ELEVATION	705	1150
30 P 402		VIEW OF STRUCTURE & CONDUITS	705	1250
30 P 403		VIEW OF INTAKE STRUCTURE FROM SOUTHEAST CORN	705	1250
30 P 404		VIEW OF PH FROM SOUTHEAST EDGE OF EXCAVATION	705	1250
30 P 405		VIEW OF SWITCHYARD CABLE TUNNEL	705	1250
30 P 406		VIEW OF CONTROL BLDG SUBSTRUCTURE	705	1250
30 P 407		VIEW OF PH FROM VISITORS PLATFORM	705	1250
30 P 408		VIEW OF BRICKWORK ALONG NORTH & WEST WALLS	705	1250
30 P 409		VIEW OF U1 BOILER	705	1250
30 P 410		VIEW OF U3 BOILER DRUMS	705	1250

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
30 P 411		VIEW OF U1 BOILER	705	1250
30 P 412		VIEW OF PRECAST HAYDITE CONCRETE ROOF	705	1250
30 P 413		VIEW OF CB AND INTAKE STORAGE YARD	705	1250
30 P 415		VIEW OF PH FROM SOUTH CENTER OF EXCAVATION	705	1250
30 P 416		VIEW OF INTAKE STRUCTURE & INTAKE CONDUITS	705	1250
30 P 417		VIEW OF PH FROM SOUTHWEST EDGE OF EXCAVATION	705	1250
30 P 418		VIEW OF U687 DISCHARGE CONDUIT FROM COFFERDA	705	1250
30 P 419		VIEW OF SERVICE BAY COLUMNS	705	1250
30 P 420		VIEW OF SERVICE BAY COLUMNS	705	1250
30 P 421		GEN VIEW OF PH & CONSTRUCTION AREA	705	1250
30 P 422		GEN VIEW OF PH & CONSTRUCTION AREA	705	1250
30 P 423		VIEW OF WATER TREATMENT PLANT	705	151
30 P 424		VIEW OF INTAKE CONDUIT ENCASEMENTS	705	151
30 P 425		VIEW OF PH FROM SOUTHEAST CORNER	705	151
30 P 426		VIEW OF INTAKE STRUCTURE & WATER TREATMENT	705	151
30 P 427		VIEW OF PH FROM SOUTHWEST CORNER	705	151
30 P 428		DREDGE EXCAVATING FOR INTAKE INLET	705	151
30 P 429		VIEW OF PH AND SERVICE BAY	705	151
30 P 430		U687 DISCHARGE CONDUIT BACKFILL	705	151
30 P 431		VIEW OF PH & SERVICE BAY	705	151
30 P 432		SERVICE BAY CONCRETE & STRUCT STEEL	705	151
30 P 433		VIEW OF PH & CONSTRUCTION AREA	705	151
30 P 434		VIEW OF PH & CONSTRUCTION AREA	705	151
30 P 434A		VIEW OF INTAKE STRUCTURE IN LEFT FOREGROUND	705	151
30 P 435		VIEW OF DREDGE OPERATING IN INTAKE INLET	705	151
30 P 436		VIEW OF CARPENTERS SHOP & CONSTRUCTION	705	151
30 P 437		VIEW OF SWYD CABLE TUNNEL	705	151
30 P 438		VIEW OF SWYD CABLE TUNNEL	705	151
30 P 439		VIEW OF BRICKWORK ALONG NORTH & WEST SIDE	705	151
30 P 440		VIEW OF U1 WATERWALL	705	151
30 P 441		U1 DEAERATOR STORAGE TANK & HEATER	705	151
30 P 442		U1 AIR PREHEATERS	705	151
30 P 443		VIEW OF U1&2 AIR PREHEATERS	705	151
30 P 444		SHOP BUILT TWO WHEEL CARRIAGE	705	151
30 P 445		SUBSTATION AT JOHNSONVILLE STEAM PLANT CAPE	705	151
30 P 446		VIEW OF PH FROM SOUTH CENTER EDGE	705	251
30 P 447		VIEW OF PH FROM SOUTH CENTER EDGE	705	251
30 P 448		PH & CONSTRUCTION AREA	705	251
30 P 449		VIEW OF PH & CONSTRUCTION AREA	705	251
30 P 450		AIR PREHEATERS U1&2 LOOKING NORTHWEST	705	251
30 P 451		VIEW OF SERVICE BAY FROM ELEVATION 477	705	251
30 P 452		PH LOOKING SOUTHEAST FROM WEST BANK	705	251
30 P 453		PH & SERVICE BAY LOOKING SOUTHEAST	705	251
30 P 454		PH LOOKING NORTHEAST	705	251
30 P 455		LOOKING NORTHEAST SHOWING FOUNDATION	705	251
30 P 456		VIEW OF COAL CRUSHER BLDG	705	251
30 P 457		PH FROM OBSERVATION PLATFORM	705	251
30 P 458		PH LOOKING SOUTHEAST TO TURBINE ROOM	705	251
30 P 459		SWYD CABLE TUNNEL	705	251
30 P 460		SWYD CABLE TUNNEL	705	251
30 P 461		WATER TREATMENT PLANT	705	251
30 P 462		INTAKE STRUCTURE & WATER TREATMENT	705	251
30 P 463		VIEW OF PH & SERVICE BAY	705	251

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
30 P 464		VIEW OF DREDGE EXCAVATING IN CONDENSER WTR	705	251
30 P 465		PH & CONSTRUCTION AREA	705	251
30 P 466		PH & CONSTRUCTION AREA	705	251
30 P 467		VIEW OF PH	705	351
30 P 468		VIEW OF INTAKE STRUCTURE AND WATER TREATMENT	705	351
30 P 469		VIEW OF WATER TREATMENT	705	351
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30 P1210		VISITORS LOBBY	705	955
30 P1211		VIEW OF POWER HOUSE	705	955
30 P1212		VIEW OF SWITCHYARD	705	955
30 P1213		VISITORS BUILDING	705	955
30 P1214		FRONT OF VISITORS BUILDING	705	955
30 P1216		VISITORS BUILDING	705	955
30 P1217		SWITCHYARD	705	955
30 P1218		SIDE VIEW OF SWITCHYARD & SMOKE STACKS	705	955
30 P1219		SWITCHYARD	705	955
30 P1220		NO DESCRIPTION	705	955
30 P1221		YARD EQUIPMENT MAINTENANCE BLDG	705	955
30 P1222		SWITCHYARD	705	955
30 P1223		NO DESCRIPTION	705	955
30 P1224		NO DESCRIPTION	705	955
30 P1225		CONVEYOR CONTROL & CRUSHERS	705	955
30 P1226		POWERHOUSE	705	955
30 P1227		NO DESCRIPTION	705	955
30 P1228		POWERHOUSE	705	955
30 P1229		CONVEYOR CONTROL & CRUSHERS	705	955
30 P1230		POWERHOUSE	705	955
30 P1231		POWERHOUSE	705	955

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30 P1232		VISITORS LOBBY	705	955
30 P1233		VISITORS LOBBY	705	955
30 P1234		POWERHOUSE	705	955
30 P1235		DOWNSTAIRS VIEW OF VISITORS LOBBY	705	955
30 P1236		POWERHOUSE AT NIGHT	705	955
30 P1237		POWERHOUSE AT NIGHT	705	955
30 P1238		POWERHOUSE AT NIGHT	705	955
30 P1239		POWERHOUSE AT NIGHT	705	955
30 P1240		CONVEYOR CONTROL & CRUSHERS	705	955
30 P1241		POWERHOUSE	705	955
30 P1242		EXTRACTION PIPING TRAPS, DRAINS, ETC	705	156
30 P1243		CONDENSER WATER BOX & 54" GATE VALVE	705	156
30 P1244		FLY ASH SLUICE WATER PUMP NO 2 PH	705	156
30 P1245		BOTTOM ASH SLUICE WATER PUMP NO 2 PH	705	156
30 P1246		BOTTOM ASH HOPPER POWERHOUSE	705	156
30 P1247		PYRITES HOPPER AT PULVERIZER POWERHOUSE	705	156
30 P1248		FLY ASH CONVEYOR POWERHOUSE	705	156
30 P1249		YARD STORAGE BUILDING	705	156
30 P1250		BOTTOM ASH SLUICE WATER PUMP NO 3 POWERHOUSE	705	156
30 P1252		HOTWELL PUMP UNIT 2 POWERHOUSE	705	156
30 P1253		STATION SERVICE AIR COMPRESSOR IN PH	705	156
30 P1254		OIL PURIFICATION ROOM POWERHOUSE	705	156
30 P1255		FUEL OIL PUMPS POWERHOUSE	705	156
30 P1256		CONTROL AIR COMPRESSOR NO 3 POWERHOUSE	705	156
30 P1257		CONDENSER WATER BOX & 54" GATE VALVE	705	156
30 P1258		RAW WATER SERVICE PUMPS NO 5 & 6 PH	705	156
30 P1260		UNITS 1-10 INTAKE STRUCTURE	705	158
30 P1261		UNITS 8-10 INTAKE STRUCTURE	705	158
30 P1262		PH STRUCTURAL STEEL	705	158
30 P1263		TURBOGEN FOUNDATIONS 9 & 10	705	158
30 P1264		PH STRUCTURAL STEEL ERECTION	705	158
30 P1265		PH WEST WALL COAL BUNKERS & CONST ELEVATOR	705	158
30 P1266		CONSTRUCTION ACTIVITY	705	158
30 P1267		UNIT 7 DEAERATOR STORAGE TANK	705	158
30 P1268		UNIT 7 BOILER MATERIALS ERECTION	705	158
30 P1269		FIRST ASSEMBLED SECTION OF TUBES	705	158
30 P1270		PREASSEMBLED SECTION OF BOILER TUBE	705	158
30 P1271		DRIVING PILING FOR COAL UNLOADING CRANE	705	158
30 P1272		UNIT 7 CONDENSER TUBE SHEET	705	158
30 P1273		VIEW SHOWING UNIT 7, 63 TON BOILER SUPPORT	705	158
30 P1274		VIEW SHOWING UNIT 7, 63 TON BOILER GIRDER	705	158
30 P1275		INSTALLING UNIT 8 CONDENSER TUBES	705	158
30 P1276		UNITS 7-10 SHOWING STRUCTURAL STEEL ERECTION	705	258
30 P1277		UNIT 8 BOILER DRUM ON FLOAT	705	258
30 P1278		UNITS 7 & 8 STRUCTURAL STEEL ERECTION	705	258
30 P1279		FILLING BARGE MOORING CELL AT HARBOR	705	258
30 P1280		UNIT 7 AIR PREHEATER AT POWERHOUSE	705	258
30 P1281		UNIT 8 BOILER SUPPORT GIRDER	705	258
30 P1282		GENERAL VIEW LOOKING SE FROM UNIT 7	705	258
30 P1283		BOILER MATERIAL INSTALLATION AT UNIT 7	705	258
30 P1284		RAISING AIR PREHEATER TO PH ROOF	705	258
30 P1285		UNITS 7 & 8 STRUCTURAL STEEL ERECTION	705	258
30 P1286		BOILER MATERIALS YARD LOOKING NE	705	258

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30 P1287		COAL UNLOADING CRANE & BARGE MOORING CELLS	705	358
30 P1288		COAL UNLOADING CRANE & BARGE MOORING CELLS	705	358
30 P1289		HYDROGEN TRAILER PORT CAC	705	358
30 P1290		HYDROGEN TRAILER PORT CAC	705	358
30 P1291		UTILITY BUILDING FRONT VIEW	705	358
30 P1292		UTILITY BUILDING FRONT VIEW	705	358
30 P1292A		UTILITY BUILDING FRONT VIEW	705	358
30 P1293		POWERHOUSE UNIT 7-10 LOOKING NORTHWEST	705	358
30 P1294		POWERHOUSE UNITS 7-10 LOOKING NORTHEAST	705	358
30 P1295		INSTALLING BOILER MATERIALS, UNIT 7	705	358
30 P1296		WELDING UNIT 7 BOILER TUBES	705	358
30 P1297		WELDING HEAT RECOVERY RISER TUBES TO UNIT	705	358
30 P1298		LOOKING UP THROUGH BOILER 7 FROM BASEMENT	705	358
30 P1299		UNITS 8 & 9 STRUCTURAL STEEL	705	358
30 P1300		VIEW OF COMMUNICATIONS ROOM IN CONTROL BLDG	705	358
30 P1301		VIEW OF COMMUNICATIONS ROOM IN CONTROL BLDG	705	358
30 P1302		VIEW OF COMMUNICATIONS ROOM IN CONTROL BLDG	705	358
30 P1303		HYDROGEN TRAILER PORT "B"	705	358
30 P1304		HYDROGEN TRAILER PORT "B"	705	358
30 P1305		CONSTRUCTING ASH DISPOSAL PIPING FOUNDATIONS	705	458
30 P1306		CONSTRUCTION WORK AT HARBOR	705	458
30 P1307		ERECTING STRUCTURAL STEEL OF COAL UNLOADING	705	458
30 P1308		ERECTING FORMS ON BARGE MOORING CELL	705	458
30 P1309		MOVING UNIT 9 MAIN TRANSFORMER TO YARD	705	458
30 P1310		UNIT 7-10 SWITCHYARD	705	458
30 P1311		POWERHOUSE UNIT 7-10	705	458
30 P1312		UNIT 7 EAST WALL SHOWING MASONRY WORK	705	458
30 P1313		WATER TREATMENT PLANT	705	458
30 P1314		PH UNIT 7-10 FROM THE SOUTHWEST CORNER	705	458
30 P1315		UNIT 7 AIR PREHEATERS	705	458
30 P1316		CONSTRUCTION PARKING LOT	705	458
30 P1317		STACK FOR UNITS 7 & 8	705	458
30 P1318		HEADER ON BOILER NO 8	705	458
30 P1319		WELDING TUBES BOILER NO 7	705	458
30 P1320		INSTALLING TUBES BOILER NO 7	705	458
30 P1321		UNIT 7 & 8 TURBOGENERATOR ROOM FLOOR	705	458
30 P1322		UNIT 7 TURBINE ERECTION	705	458
30 P1323		POWERHOUSE UNITS 7 & 8	705	558
30 P1324		MASONRY WORK UNITS 7 & 8 EAST WALLS	705	558
30 P1325		MAIN TRANSFORMERS FOR UNITS 7, 8, & 9	705	558
30 P1326		ASH DISPOSAL PIPE TRENCH	705	558
30 P1327		CONSTRUCTING ASH DISPOSAL PIPE TRENCH	705	558
30 P1328		BARGE MOORING CELLS, COAL UNLOADING CRANE	705	558
30 P1329		COAL CONVEYOR TRANSFER STRUCTURE	705	558
30 P1330		CONSTRUCTION WORK AT THE HARBOR	705	558
30 P1331		UNIT 7-10 SWITCHYARD	705	558
30 P1332		SAFETY AWARD PRESENTATION	705	558
30 P1332B		NATIONAL SAFETY COUNCIL HONOR AWARD	705	558
30 P1332C		NATIONAL SAFETY COUNCIL HONOR AWARD	705	558
30 P1333		UNIT 8 AIR PREHEATERS	705	558
30 P1334		UNIT 7 INDUCED DRAFT FANS	705	558
30 P1335		STACK ERECTION FOR UNITS 7 & 8	705	558
30 P1336		UNIT 8 BOILER TUBE INSTALLATION	705	558

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30 P1337		UNITS 7 & 8 TURBINE ROOM	705	558
30 P1338		ASH HOPPER SECTION OF UNIT 7 BOILER	705	558
30 P1339		UNIT 7 PULVERIZERS	705	558
30 P1340		UNIT 8 PULVERIZER "A"	705	558
30 P1341		UNIT 7 BOILER FEED PUMPS	705	558
30 P1342		PH ERECTION OF STACK FOR UNITS 7 & 8	705	658
30 P1343		STACK FOR UNITS 7 & 8	705	658
30 P1344		UNITS 7-10 SWITCHYARD	705	658
30 P1345		COAL UNLOADING CRANE NO 2	705	658
30 P1346		TRANSFER STRUCTURE FOUNDATION	705	658
30 P1347		ADDITIONAL MOORING CELL	705	658
30 P1348		PH UNITS 7 & 8 FROM SOUTHWEST CORNER	705	658
30 P1349		UNIT 8 GENERATOR STATOR	705	658
30 P1350		UNIT 7 TURBINE ROTOR IN PLACE	705	658
30 P1351		UNIT 7 TURBINE ROTOR IN PLACE	705	658
30 P1352		UNIT 7 BOILER DRUM	705	658
30 P1353		INSTALLING PIPING UNIT 7 BOILER	705	658
30 P1354		INSTALLING UNIT 8 BOILER MATERIAL	705	658
30 P1355		BOILER MAKER STACK ERECTION CREW	705	658
30 P1356		UNIT 8 TURBINE ERECTION	705	658
30 P1357		440-VOLT UNIT BOARD AT UNIT 8	705	658
30 P1358		UNIT 7 BOILER ASH HOPPER SECTION	705	658
30 P1359		UNIT 7 MAIN TRANSFORMER	705	658
30 P1360		STACK FOR UNIT 7 & 8	705	758
30 P1361		STACK FOR UNIT 7 & 8	705	758
30 P1362		ERECTING NEW COAL CONVEYING FACILITIES	705	758
30 P1363		POWERHOUSE UNITS 7-10 SOUTHWEST CORNER	705	758
30 P1364		UNIT 7 TURBOGENERATOR	705	758
30 P1365		UNIT 8 TURBINE WITH ROTOR IN PLACE	705	758
30 P1366		UNIT 7 TURBOGENERATOR	705	758
30 P1367		ASH HOPPER SECTION OF UNIT 8 BOILER	705	758
30 P1368		POWERHOUSE FROM WEST DIKE	705	758
30 P1369		POWERHOUSE FROM WEST DIKE	705	758
30 P1370		BARGE HANDLING FACILITIES	705	758
30 P1371		PH UNITS 7-10 FROM SOUTHWEST CORNER	705	758
30 P1372		PH UNITS 7-10 FROM SOUTHWEST CORNER	705	858
30 P1373		SWITCHYARD UNITS 7-10	705	858
30 P1374		NEW COAL HANDLING FACILITIES	705	858
30 P1375		NEW COAL HANDLING FACILITIES	705	858
30 P1376		COAL UNLOADING CRANE & CONVEYOR	705	858
30 P1377		UNIT 8 TURBOGENERATOR	705	858
30 P1378		UNIT 7 GENERATOR EXCITER	705	858
30 P1379		UNIT 7 TURBOGENERATOR	705	858
30 P1380		UNIT 7 COAL SCALES 7B	705	858
30 P1381		UNIT 7 COAL SCALES 7A	705	858
30 P1382		UNIT 7 FLY-ASH COLLECTORS & DUCTWORK	705	858
30 P1383		UNIT 8 I.O. FANS	705	858
30 P1384		UNIT 7 PULVERIZER & EXHAUSTERS	705	858
30 P1385		PH UNITS 7-10 FROM SOUTHWEST CORNER	705	858
30 P1386		PH FROM SOUTHWEST CORNER	705	958
30 P1387		NEW COAL HANDLING FACILITIES	705	958
30 P1388		NEW COAL HANDLING FACILITIES	705	958
30 P1389		CONCRETE FOR ASH SLUICE PIPE BRIDGE	705	958

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30 P1390		ASH HOPPER SECTION OF BOILER ON A TRUCK	705	958
30 P1391		FLOAT FOR COMMANDER ANDERSON PARADE	705	958
30 P1391A		FLOAT FOR COMMANDER ANDERSON PARADE	705	958
30 P1392		PH UNIT 7-10 FROM SOUTHWEST CORNER	705	958
30 P1393		UNIT 10 BOILER DRUM IN PLACE	705	958
30 P1394		UNIT 8 TURBOGENERATOR	705	958
30 P1395		UNIT 7 TURBOGENERATOR	705	958
30 P1396		UNIT 7 & 8 CONTROL ROOM	705	958
30 P1397		INSTALLING FURNACE TILE, UNIT 8	705	958
30 P1398		UNIT 9 BOILER DRUM IN PLACE	705	958
30 P1399		COAL HANDLING FACILITIES	705	1058
30 P1400		CONVEYORS & TRANSFER STRUCTURES	705	1058
30 P1401		TUGBOAT DOCK MOORING CELLS	705	1058
30 P1402		PH FROM SOUTHWEST CORNER	705	1058
30 P1403		PH FROM SOUTHEAST CORNER	705	1058
30 P1404		PH EAST WALL	705	1058
30 P1405		UNITS 7 & 8 STACK	705	1058
30 P1406		PH FROM WATER TREATMENT PLANT ROOF	705	1058
30 P1407		PH FROM SOUTH SIDE OF INTAKE BAY	705	1058
30 P1407A		PH FROM SOUTH SIDE OF INTAKE BAY	705	1058
30 P1408		UNIT 7 TURBOGENERATOR	705	1058
30 P1409		UNIT 7 TURBOGENERATOR	705	1058
30 P1410		UNIT 7 TURBINE	705	1058
30 P1411		UNITS 7 & 8 CONTROL ROOM	705	1058
30 P1412		UNIT 8 TURBINE GOVERNOR SECTION	705	1058
30 P1413		UNIT 8 TURBOGENERATOR	705	1058
30 P1414		BENCH & MAIN INSTRUMENT BOARDS EXTENSION	705	1158
30 P1415		CONTROL ROOM	705	1158
30 P1416		COMMUNICATION EQUIPMENT	705	1158
30 P1417		COMMUNICATION EQUIPMENT	705	1158
30 P1418		POWERHOUSE FROM SOUTHEAST CORNER	705	1158
30 P1419		POWERHOUSE FROM SOUTHWEST CORNER	705	1158
30 P1420		UNIT 7 TURBOGENERATOR	705	1158
30 P1421		UNIT 8 TURBOGENERATOR	705	1158
30 P1422		UNIT 8 EXITER	705	1158
30 P1423		UNIT 9 TURBINE CASING	705	1158
30 P1424		HANGING TUBES UNIT 8 BOILER	705	1158
30 P1425		HANGING TUBES UNIT 8 BOILER	705	1158
30 P1426		UNIT 8 I.D. FAN SHOWING INSULATION	705	1158
30 P1427		UNIT 8 PREHEATER SHOWING INSULATION	705	1158
30 P1428		PH FROM SOUTH SIDE OF INTAKE CHANNEL	705	1258
30 P1429		PH FROM SOUTHWEST SHOWING UNITS 9 & 10 STACK	705	1258
30 P1430		POWERHOUSE FROM SOUTHEAST CORNER	705	1258
30 P1431		PH FROM SE CORNER SHOWING TRANSFORMER YARD	705	1258
30 P1432		COAL UNLOADER HD2	705	1258
30 P1433		SWITCHYARD FROM SOUTH END	705	1258
30 P1434		POWERHOUSE FROM SW CORNER	705	1258
30 P1435		UNIT 9 TURBOGENERATOR	705	1258
30 P1436		UNIT 9 TURBOGENERATOR	705	1258
30 P1437		TUBES, UNIT 10 CONDENSER	705	1258
30 P1438		BOILER BAY, EL 348.0	705	1258
30 P1439		MASONRY WORK UNIT 10 TURBINE ROOM	705	1258
30 P1440		UNIT 9 ASH HOPPER	705	1258

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30 P1441		UNIT 10A INDUCED DRAFT FAN	705	1258
30 P1442		UNIT 9B INDUCED DRAFT FAN	705	1258
30 P1443		UNIT 7-10 STACK FOR UNITS 9-10	705	159
30 P1444		UNIT 7-10 STACK FOR UNITS 9-10	705	159
30 P1445		UNIT 7-10 POWERHOUSE	705	159
30 P1446		DUCT WORK FROM UNIT 10 FORCED DRAFT FANS	705	159
30 P1447		UNIT 10 INDUCED DRAFT FANS	705	159
30 P1448		UNIT 10 BOILER DRUM	705	159
30 P1449		LEFT SIDE RADIANT SUPERHEATER HEADER UNIT 10	705	159
30 P1450		UNIT 7 HIGH PRESSURE FEEDWATER HEATER NO2	705	159
30 P1451		SOUTH SIDE UNIT 10 BOILER, EL 428	705	159
30 P1452		UNIT 7 & 8 TURBOGENERATOR	705	159
30 P1453		ROTOR IN UNIT 9 TURBINE	705	159
30 P1454		ROTOR IN UNIT 9 TURBINE	705	159
30 P1455		COMPLETED STACK	705	259
30 P1456		COMPLETED STACK	705	259
30 P1457		ASH DISPOSAL PIPE & BRIDGE	705	259
30 P1458		ASH DISPOSAL PIPE & BRIDGE	705	259
30 P1459		FORM WORK & EXCAVATION FOR SERVICE BAY EXT	705	259
30 P1460		UNIT 7 COAL SCALE	705	259
30 P1461		UNIT 7 LIGHTING-OFF OIL BOARD	705	259
30 P1462		ASH HOPPER SECTION UNIT 10 BOILER	705	259
30 P1463		TUBE INSTALLATION UNIT 10 BOILER	705	259
30 P1464		LOWER SHELL UNIT 10 TURBINE LOW PRESSURE SEC	705	259
30 P1465		UNIT 9 TURBOGENERATOR INSTALLATION	705	259
30 P1466		UNIT 9 TURBINE LAST STAGE WHEEL	705	259
30 P1467		UNIT 7-10 TURBINE ROOM	705	259
30 P1468		UNIT 7-10 TURBINE ROOM	705	259
30 P1469		UNIT 7-10 TURBINE ROOM	705	259
30 P1470		UNITS 9 & 10 TURBINE ROOM	705	259
30 P1471		UNITS 9 & 10 TURBINE ROOM	705	259
30 P1472		TAKE UP PULLEY HOUSING CONVEYORS 4 & 20	705	359
30 P1473		CONSTRUCTION OF HYDROGEN TRAILER PORT B	705	359
30 P1474		UNIT 10 TURBINE	705	359
30 P1475		UNIT 10 TURBINE	705	359
30 P1476		UNIT 9 EXCITER IN PLACE	705	359
30 P1477		UNIT 9 EXCITER IN PLACE	705	359
30 P1478		INSULATION, UNIT 9 TURBINE	705	359
30 P1479		INSULATION, UNIT 9 TURBINE	705	359
30 P1480		UNIT 7 NO 1 FEEDWATER HEATER INSULATION	705	359
30 P1481		SOOT BLOWER UNIT 8	705	359
30 P1482		WELDING REHEAT & ECONOMIZER ELEMENTS UNIT 9	705	359
30 P1483		WEST SIDE UNIT 9 BOILER, EL 385	705	359
30 P1484		ECONOMIZER & REHEAT ELEMENTS UNIT 10 BOILER	705	359
30 P1485		ASH HOPPER SECTION UNIT 10 BOILER	705	359
30 P1486		SERVICE BAY EXTENSION	705	359
30 P1487		NEW FIRE EQUIPMENT HOUSE IN SWTCHYD	705	459
30 P1488		SERVICE BAY & OFFICE WING EXTENSIONS	705	459
30 P1489		TRANSFORMER YARD AREA	705	459
30 P1490		HUGH BATES, CIVIL ENGINEER	705	459
30 P1491		ROBERT BETSCH, CIVIL ENGINEER	705	459
30 P1492		WESTSIDE UNIT 10 BOILER	705	459
30 P1493		TUBES SOUTH SIDE UNIT 10 WALL	705	459

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30 P1494		UNIT 10 TURBOGENERATOR	705	459
30 P1495		UNIT 9 TURBOGENERATOR	705	459
30 P1496		ADJUSTING FAN UNIT 9 EXCITER	705	459
30 P1497		DUCT TO UNIT 10 FLY ASH COLLECTORS	705	459
30 P1498		PAINTING UNITS 9 & 10 STACK	705	459
30 P1499		STRUCTURAL STEEL WORK OFFICE WING EXTENSION	705	459
30 P1500		UNIT 10 BOILER, EL. 428	705	459
30 P1501		SERVICE BAY EXTENSION	705	459
30 P1502		COMPLETED HYDROGEN TRAILER PORT "B"	705	559
30 P1503		UNIT 9 TRANSFORMERS	705	559
30 P1504		UNIT 7/10 SWITCHYARD	705	559
30 P1505		MASONRY WORK FOR SERVICE BAY EXTENSION	705	559
30 P1506		UNIT 9 TURBOGENERATOR	705	559
30 P1507		UNIT 10 TURBOGENERATOR	705	559
30 P1508		UNIT 10 TURBOGENERATOR	705	559
30 P1509		UNIT 10 BOILER, EL. 385	705	559
30 P1510		UNIT 10 BOILER, EL. 385	705	559
30 P1511		UNIT 9 BOILER FEED PUMP "A"	705	559
30 P1512		UNIT 9 BOILER FEED PUMP "A"	705	559
30 P1513		UNIT 7 BOILER FEED PUMP "A"	705	559
30 P1514		UNIT 7 BOILER FEED PUMP "A"	705	559
30 P1515		HOTWELL PUMPS & PIPING, UNIT 7	705	559
30 P1516		STEAM JET AIR PUMP & PRINCIPAL PIPING UNIT 8	705	559
30 P1517		PIPING UNDER UNIT 8 TURBINE	705	559
30 P1518		PIPING & CONTROL RODS UNDER UNIT 8 TURBINE	705	559
30 P1519		NOS. 2 & 3 HEATERS & PIPING AT UNIT 8 EL 446	705	559
30 P1520		SERVICE BAY EXTENSION	705	559
30 P1521		TUBE & DUCT ERECTION UNIT 10, EL 446	705	559
30 P1522		POWERHOUSE SHOWING UNITS 7-10 STACKS	705	659
30 P1523		POWERHOUSE SHOWING UNITS 7-10 STACKS	705	659
30 P1524		UNITS 7-10 SWITCHYARD	705	659
30 P1524A		UNITS 7-10 SWITCHYARD	705	659
30 P1525		UNIT 9 TURBOGENERATOR	705	659
30 P1526		UNIT 10 TURBOGENERATOR	705	659
30 P1527		UNIT 10 EXCITER	705	659
30 P1528		UNIT 10 TURBINE	705	659
30 P1529		UNIT 10 TURBOGENERATOR	705	659
30 P1530		INSULATION WORK ON UNIT 10 DUCT	705	659
30 P1531		UNIT 10 EXCITER	705	659
30 P1532		AIR PREHEATER "B" UNIT 10	705	659
30 P1533		UNIT 10-INDUCED DRAFT FAN & DUCT	705	659
30 P1534		UNIT 10-FORCE DRAFT FAN & DUCT	705	659
30 P1535		TRIM PIPING, SOUTH END UNIT 10 BOILER DRUM	705	659
30 P1536		LIGHTING OFF OIL BOARD, UNIT 10	705	659
30 P1537		ASSEMBLING UNIT 10 TRANSFORMER	705	659
30 P1538		MASONRY WORK ON SERVICE BAY EXTENSION	705	659
30 P1539		UNIT NO. 10 TRANSFORMER	705	759
30 P1539A		UNIT NO. 10 TRANSFORMER	705	759
30 P1540		UNIT 10 TURBINE	705	759
30 P1541		TURBINE ROOM	705	759
30 P1542		UNITS 7-10 TURBINE ROOM	705	759
30 P1543		LAYING QUARRY TILE IN TURBINE ROOM, UNIT 7	705	759
30 P1544		UNIT 10 TURBINE	705	759

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30 P1545		LAYING QUARRY TILE UNIT 7 TURBINE ROOM	705	759
30 P1546		UNIT 9 & 10 CONTROL ROOM	705	759
30 P1547		INSULATION WORK ON BOILER DUCT UNIT 10	705	759
30 P1548		INSULATION WORK ON LOWER ECONOMIZER UNIT 10	705	759
30 P1549		INSULATION WORK OF DEAERATOR STORAGE TANK	705	759
30 P1550		OFFICE WING EXTENSION	705	759
30 P1551		PARKING LOT WEST SIDE OF POWERHOUSE	705	759
30 P1552		PARKING LOT WEST SIDE OF POWERHOUSE	705	759
30 P1553		CONSTRUCTION ON SERVICE BAY EXTENSION	705	759
30 P1554		CONSTRUCTION ON SERVICE BAY EXTENSION	705	759
30 P1555		ACCESS BRIDGE TO TUGBOAT DOCK	705	859
30 P1556		YARD AREA WEST OF POWERHOUSE	705	859
30 P1557		OFFICE WING ADDITION	705	859
30 P1558		SERVICE BAY ROOF SHOWING AIR INTAKE HOUSING	705	859
30 P1559		AIR INTAKE HOUSING ON SERVICE BAY ADDITION	705	859
30 P1560		INTERIOR OF OFFICE WING ADDITION	705	859
30 P1561		INSTALLATION OF AIR-CONDITIONING DUCT	705	859
30 P1562		QUARRY TILE FLOOR AT UNIT 8 TURBOGENERATOR	705	859
30 P1563		UNIT 10 TURBOGENERATOR	705	859
30 P1564		LOG & CHART ROOM	705	859
30 P1565		EMPLOYEES' TOILET, EL 352.7	705	859
30 P1566		UNIT 10B PULVERIZER	705	859
30 P1567		UNIT 10B EXHAUSTERS & COAL PIPING	705	859
30 P1568		STAIR 71 AT ELEVATION 385	705	859
30 P1569		PROTECTIVE FENCE SOUTH OF COALYARD	705	859
30 P1569A		PROTECTIVE FENCE SOUTH OF COALYARD	705	859
30 P1570		UNITS 7-10 BENCH BOARD & MAIN INSTRUMENT BD	705	959
30 P1571		SOUTHWEST CORNER OF POWERHOUSE	705	959
30 P1572		ACCESS ROAD FROM POWERHOUSE ROOF	705	959
30 P1573		YARD WEST OF POWERHOUSE	705	959
30 P1574		INTERIOR OF OFFICE WING ADDITION	705	959
30 P1575		TOILET, ELEVATION 371	705	959
30 P1576		SERVICE BAY ADDITION	705	959
30 P1577		NO 2 BARGE UNLOADER	705	959
30 P1578		CONTROL ROOM LOOKING TOWARD UNIT 7	705	959
30 P1579		UNIT 8 CONDENSER	705	959
30 P1580		UNIT 10 GENERATOR OIL COOLERS	705	959
30 P1581		UNIT 10 GENERATOR OIL COOLING UNITS	705	959
30 P1582		UNIT 7 FAN FLOOR	705	959
30 P1584		UNITS 7-10 STACKS	705	959
30 P1585		COAL BUCKET TRANSFER DOCK	705	1059
30 P1585A		PLANT AREA ENTERANCE	705	1159
30 P1586		TILE WALL FOR PIPE SHOP IN SERVICE BAY	705	1059
30 P1586A		COAL BUCKET TRANSFER DOCK	705	1159
30 P1587		ELECTRIC SHOP IN SERVICE BAY ADDITION	705	1059
30 P1587A		POWERHOUSE LOOKING EAST	705	1159
30 P1588		ELECTRIC SHOP IN SERVICE BAY ADDITION	705	1059
30 P1588A		PARKING AREAS WEST OF POWERHOUSE	705	1159
30 P1589		PARKING AREAS WEST OF POWERHOUSE	705	1059
30 P1589A		PARKING AREAS WEST OF POWERHOUSE	705	1059
30 P1589B		OFFICE WING ADDITION INTERIOR	705	1159
30 P1590		YARD AREA SE OF POWERHOUSE	705	1059
30 P1590A		YARD AREA SE OF POWERHOUSE	705	1059

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
30 P1590B		OFFICE WING ADDITION INTERIOR	705	1159
30 P1591		INTERIOR OF OFFICE WING ADDITION	705	1059
30 P1591A		YARD WEST OF POWERHOUSE	705	1159
30 P1592		INTERIOR OF OFFICE WING ADDITION	705	1059
30 P1592A		COAL HANDLING FACILITIES	705	1159
30 P1593		YARD NORTH OF SERVICE BAY ADDITION	705	1059
30 P1593A		SERVICE BAY ADDITION	705	1159
30 P1594		STEAMFITTER SHOP	705	1159
30 P1595		AREA SE OF PH	705	1159
30 P1596		PROTECTIVE FENCE SOUTH OF COALYARD	705	1159
30 P1597		SERVICE BAY ADDITION	705	1159
30 P1598		OFFICE WING ADDITION	705	1259
30 P1599		OFFICE WING ADDITION	705	1259
30 P1600		SW CORNER OF POWERHOUSE	705	1259
30 P1601		4160-VOLT UNIT BOARD-UNIT 7	705	1259
30 P1603		TURBOGENERATOR ROOM	705	1259
30 P1604		SERVICE BAY EXTENSION	705	1259
30 P1605		BARGES LOADED FOR SHIPMENT COLBERT STEAM PLT	705	1259
30 P1606		ASH DISPOSAL PIPING	705	160
30 P1607		JANITORS' CLOSET, EL 385	705	160
30 P1608		TURBOGENERATOR ROOM	705	160
30 P1609		CONSTRUCTION PLANT AREA	705	160
30 P1610		BOILER STORAGE YARD	705	160
30 P1611		CONSTRUCTION PLANT AREA	705	260
30 P1612		BRGES LOADED WITH CONS MATLS FOR TRANSFER	705	260
30 P1613		BRGES LOADED WITH CONS MATLS FOR TRANSFER	705	260
30 P1614		PARKING AREAS WEST OF POWERHOUSE	705	260
30 P1615		COAL DEFLECTOR ON BARGE	705	260
30 P1616		GENERAL VIEW OF PLANT	705	260
30 P1618		TURBOGENERATOR ROOM	705	260
30 P1620		U7-10 FRM OVERHEAD CRANE, TURBOGENERATOR RM	7054	1075 2
30 P1621		U7-10 FRM OVERHEAD CRANE, TURBOGENERATOR RM	7054	1075 2
30 P1622		U1-10 FRM OVERHEAD CRANE AT NORTH END OF TRUB	7054	1075 2
30 P1623		U1-9 FRM OVERHEAD CRANE AT SOUTH END OF TURBO	7054	1075 2
30 P1624		U1-9 FRM OVERHEAD CRANE AT SOUTH END OF TURBO	7054	1075 2
30 P1625		U5-10 FRM OBSERVATION PLATFORM, LKG SOUTHWARD	7054	1075 2
30 P1626		U7 FROM FLR OF TURBOGENERATOR RM LKG SOUTH	7054	1075 2
30 P1627		NEW RR TRACK TO 500KVA SWYD CONST AREA FRM S	7054	1075 2
30 P1628		500KVA SWYD CONSTRUCTION AREA FRM ROOF OF TUR	7054	1075 2
30 P1629		500KVA SWYD CONSTRUCTION AREA FRM ROOF OF TUR	7054	1075 2
30 P1630		U7-10 STACKS FROM SOUTH	7054	1075 2
30 P1631		PALNUTS IN PLACE ON TYPE D23 TOWER, STRUC 9	7054	1075 2
30 P1632		RAISING 160' STEEL GIN POLE, STRUC 9 TYPE D23	7054	1075 2
30 P1633		RAISING 160' STEEL GIN POLE, STRUC 9 TYPE D23	7054	1075 2
30 P1634		RAISING 160' STEEL GIN POLE, STRUC 9, TYPE D	7054	1075 2
30 P1635		160' STEEL GIN POLE ERECTED & IN WORKING POST	7054	1075 2
30 P1636		LFTNG THR BODY STRUC 9 TYPE D23 WITH 160' STL	7054	1075 2
30 P1637		TYPE AA23 STRUC 6 THR IN BACKGROUN IS B23	7054	1075 2
30 P1638		CLOSE-UP OF SHERMAN-REILLY STRINGING BLOCK	7054	1075 2
30 P1639		500KV SWYD FROM THE SOUTH	7054	1075 2
30 P1640		500KV SWYD SWITCHING STRUCTURE	7054	1075 2
30 P1641		500KV SWYD FROM SE	7054	1075 2
30 P1642		500KV SWYD FROM PH ROOF	7054	1075 2

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30 P1643		CLOSEUP OF COMPLETED 500KV LN TWR	7054	1075 2
30 P1644		COMPLETED 500KV LN TOWERS	7054	1075 2
30 P1645		500KV SWYD FROM THE EAST	7054	1075 2
30 P1646		500KV SWYD TRNSFRMR BUS STRUCTURE FRM THE WES	7054	1075 2
30 P1647		500KV SWYD TRNSFRMR BUS STRUC FRM THE SOUTH	7054	1075 2
30 P1648		500KV SWYD 500KV SW & LN PULL-OFF STRUC	7054	1075 2
30 P1649		500KV SWYD FROM TOP OF PH	7054	1075 2
30 P1650		500KV SWYD 500KV BUS FRM EAST SIDE OF STEAM	7054	1075 2
30 P1651		500KV SWYD 500KV BUS LKG SOUTH TOWARD SWYD	7054	1075 2
30 P1652		500KV SWYD ERECTION FRM THE EAST	7054	1075 2
30 P1653		500KV SWYD ERECTION FROM THE EAST	7054	1075 2
30 P1654		500KV SWYD ERECTION LN TOWER 1 W SWYD & PH	7054	1075 2
30 P1655		500KV SWYD ERECTION 161KV BUS TO STEAM PLNT	7054	1075 2
30 P1656		500KV SWYD ERECTION 500KV GEAR & DEAD-IN STR	7054	1075 2
30 P1658		500KV SWYD ERECTION FRM PH ROOF	7054	1075 2
30 P1659		500KV SWYD ERECTION CNTRL CBL TRAYS, LKG	7054	1075 2
30 P1667		500KV SWYD ERECTION FRM THE EAST	7054	1075 2
30 P1668		500KV SWYD ERECTION FRM THE EAST	7054	1075 2
30 P1669		500KV SWYD ERECTION STRUC 1	7054	1075 2
30 P1670		500KV SWYD ERECTION PULL-OFF STRUC	7054	1075 2
30 P1671		500KV SWYD ERECTION 500KV SHUNT REACTORS	7054	1075 2
30 P1672		500KV SWYD ERECTION FRM THE WEST	7054	1075 2
30 P1673		500KV SWYD ERECTION FRM PH ROOF	7054	1075 2
30 P1674		500KV SWYD ERECTION ASSEMBLING ALUMINUM BUS	7054	1075 2
30 P1675		500KV SWYD ERECTION FRM THE EAST	7054	1075 2
30 P1676		500KV SWYD ERECTION FRM THE NE	7054	1075 2
30 P1677		500KV SWYD ERECTION 161KV INNERYD BUS	7054	1075 2
30 P1678		500KV SWYD ERECTION ERECTING CT COLUMN 500	7054	1075 2
30 P1679		500KV SWYD ERECTION ERECTING CT COLUMN	7054	1075 2
30 P1680		500KV SWYD ERECTION ERECTING CT COLUMN	7054	1075 2
30 P1681		500KV SWYD ERECTION ERECTING CT COLUMN	7054	1075 2
30 P1682		500KV SWYD ERECTION 500KV SHUNT REACTORS	7054	1075 2
30 P1683		500KV SWYD ERECTION 500KV TRNSFRMR BANK & SWY	7054	1075 2
30 P1684		500KV SWYD ERECTION PWR TRNSFRMR	7054	1075 2
30 P1685		500KV SWYD ERECTION PWR TRNSFRMR	7054	1075 2
30 P1686		500KV SWYD ERECTION PWR TRNSFRMR	7054	1075 2
30 P1687		500KV SWYD ERECTION PWR TRNSFRMR	7054	1075 2
30 P1688		500KV SWYD ERECTION PWR TRNSFRMR	7054	1075 2
30 P1689		500KV SWYD ERECTION PWR TRNSFRMR	7054	1075 2
30 P1690		500KV SWYD ERECTION PWR TRNSFRMR	7054	1075 2
30 P1691		500KV SWYD ERECTION STRUC & LINE LKG NW	7054	1075 2
30 P1692		500KV SWYD ERECTION FRM THE EAST	7054	1075 2
30 P1693		500KV SWYD ERECTION FRM THE SE	7054	1075 2
30 P1694		500KV SWYD ERECTION FRM THE SE	7054	1075 2
30 P1695		500KV SWYD ERECTION DISCONNECT SWS & DEAD-END	7054	1075 2
30 P1696		500KV SWYD ERECTION DISCONNECT SWS & DEAD-END	7054	1075 2
30 P1697		500KV SWYD ERECTION DISCONNECT SWS	7054	1075 2
30 P1698		500KV SWYD ERECTION DISCONNECT SWS	7054	1075 2
30 P1699		500KV SWYD ERECTION A PHASE TRNSFRMR ASSY	7054	1075 2
30 P1700		500KV SWYD ERECTION A PHASE TRNSFRMR ASSY	7054	1075 2
30 P1701		500KV SWYD ERECTION LINE TRAPS	7054	1075 2
30 P1702		500KV SWYD ERECTION FRM PH ROOF	7054	1075 2
30 P1703		500KV SWYD ERECTION 500 ATB	7054	1075 2

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30 P1704		500KV SWYD ERECTION 500 ATB	7054	1075 2
30 P1705		500KV SWYD ERECTION 500 ATB	7054	1075 2
30 P1706		500KV SWYD ERECTION 500 ATB	7054	1075 2
30 P1707		500KV SWYD ERECTION EAST SIDE	7054	1075 2
30 P1708		500KV SWYD ERECTION NORTH SIDE	7054	1075 2
30 P1710		500KV SWYD ERECTION SOUTH SIDE	7054	1075 2
30 P1711		500KV SWYD ERECTION WEST SIDE	7054	1075 2
30 P1712		500KV SWYD ERECTION SHUNT REACTOR EAST SIDE	7054	1075 2
30 P1713		500KV SWYD ERECTION SHUNT REACTOR NORTH SIDE	7054	1075 2
30 P1714		500KV SWYD ERECTION SHUNT REACTORS	7054	1075 2
30 P1715		500KV SWYD ERECTION DISCONNECT SWS	7054	1075 2
30 P1716		DEDICATION OF 500KV SWYD. MR WESSENAUER SPEA	7054	1075 2
30 P1717		DEDICATION OF 500KV SWYD. MR WAGNER SPEAKING	7054	1075 2
30 P1718		500KV SWYD ERECTION POTENTIAL TRNSFRMRS	7054	1075 2
30 P1719		500KV SWYD ERECTION POTENTIAL TRNSFRMRS	7054	1075 2
30 P1720		500KV SWYD ERECTION	7054	1075 2
30 P1721		500KV SWYD ERECTION	7054	1075 2
30 P1722		500KV SWYD ERECTION TRNSFRMRS & TAKE-OFF TWRS	7054	1075 2
30 P1723		500KV SWYD ERECTION FRM THE EAST	7054	1075 2
30 P1724		500KV SWYD ERECTION FRM THE NE	7054	1075 2
30 P1725		500KV SWYD ERECTION SHUNT REACTORS & LIGHTNIN	7054	1075 2
30 P1726		500KV SWYD ERECTION SHUNT REACTORS	7054	1075 2
30 P1727		500KV SWYD ERECTION TRNSFRMRS FRM SE	7054	1075 2
30 P1728		500KV SWYD ERECTION FRM THE WEST	7054	1075 2
30 P1729		500KV SWYD ERECTION FRM PH ROOF	7054	1075 2
30 P1730		500KV SWYD ERECTION FRM THE EAST	7054	1075 2
30 P1731		500KV SWYD ERECTION FRM THE EAST	7054	1075 2
30 P1732		500KV SWYD ERECTION FRM THE SE	7054	1075 2
30 P1733		500KV SWYD ERECTION SHUNT REACTORS	7054	1075 2
30 P1735		500KV SWYD ERECTION CIRC BREAKERS	7054	1075 2
30 P1736		500KV SWYD ERECTION POTENTIAL TRNSFRMRS & CIR	7054	1075 2
30 P1737	1	500KV STAGED FAULT TEST	7054	1075 2
30 P1737	2	500KV STAGED FAULT TEST	7054	1075 2
30 P1737	3	500KV STAGED FAULT TEST	7054	1075 2
30 P1737	4	500KV STAGED FAULT TEST	7054	1075 2
30 P1737	5	500KV STAGED FAULT TEST	7054	1075 2
30 P1737	6	500KV STAGED FAULT TEST	7054	1075 2
30 P1737	7	500KV STAGED FAULT TEST	7054	1075 2
30 P1737	8	500KV STAGED FAULT TEST	7054	1075 2
30 P1738		500KV STAGED FAULT TEST	7054	1075 2
30 P1738*		ENLARGED FROM 30P1738 "FLASH"	7054	1075 2
30 P1739		500KV STAGED FAULT TEST "CORONA"	7054	1075 2
30 P1739*		ENLARGED FROM 30P1739 "CORONA"	7054	1075 2
30 P1741		500KV STAGED FAULT TEST "CORONA"	7054	1075 2
30 P1742		PH LOOKING NE	7054	1075 2
30 P1743		PH LOOKING SW	7054	1075 2
30 P1744		TURBOGENERATOR ROOM	7054	1075 2
30 P1745		PULVERIZERS	7054	1075 2
30 P1746		AIR PREHEATER	7054	1075 2
30 P1747		BURNERS & IGNITION TORCHES	7054	1075 2
30 P1748		IK SOOT BLOWERS	7054	1075 2
30 P1749		COAL SCALES & VALVES	7054	1075 2
30 P1750		FORCED DRAFT FANS	7054	1075 2

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
30 P1751		INDUCED-DRAFT FANS	7054	1075 2
30 P1752		CONDENSER	7054	1075 2
30 P1753		STEAM JET AIR EJECTOR	7054	1075 2
30 P1754		HIGH-PRESSURE FEEDWATER HEATER	7054	1075 2
30 P1755		SEAERATING HEATER 4	7054	1075 2
30 P1756		EVAPORATOR	7054	1075 2
30 P1757		BOILER FEEDWATER PMP	7054	1075 2
30 P1758		MOTWELL PMP	7054	1075 2
30 P1759		LUBRICATING OIL PURIFICATION EQPT	7054	1075 2
30 P1760		FUEL OIL PMPS	7054	1075 2
30 P1761		UNIT CONTROL ROOM	7054	1075 2
30 P1762		GENERAL MAIN BUSES	7054	1075 2
30 P1763		4.16KV UNIT BD	7054	1075 2
30 P1764		480V UNIT BDS	7054	1075 2
30 P1765		PMP STATION	7054	1075 2
30 P1766		500KV SWYD LOOKING FRM PH ROOF	7054	1075 2
30 P1767		500KV SHUNT REAC & LIGHTNING ARRESTERS	7054	1075 2
30 P1768		500KV BUS	7054	1075 2
30 P1769		500KV TRANSFORMER	7054	1075 2
30 P1770		500KV SHUNT REACTOR	7054	1075 2
30 P1771		500KV CIRC BREAKER	7054	1075 2
30 P1772		500KV DISCONNECT SWS	7054	1075 2
30 P1774		161KV TRANSFORMERS	7054	1075 2
30 P1775		161KV SWYD U7-10	7054	1075 2
30 P1776		POWERLINE CARRIER COUPLING EQPT	7054	1075 2
30 P1777		ELECTRICAL CONTROL ROOM	7054	1075 2
30 P1778		MGMT IN FIELD MEETING W/ POWER CONST EMP	705	771
30 P1779		FABRICATING PRECIPITATOR BYPASS DUCT	7054	1075 2
30 P1780		FABRICATING PRECIPITATOR BYPASS DUCT	7054	1075 2
30 P1781		ACCESS BRIDGE TO PARKING LOT	7054	1075 2
30 P1782		PH LOOKING WEST	7054	1075 2
30 P1783		LOOKING WEST FRM WTR SUPP BLDG AT CONST B	7054	1075 2
30 P1784		REINF COLUMN & BRACING ON U9&10	7054	1075 2
30 P1785		REINF COLUMN & REROUTING CONDUIT AT EL374.5	7054	1075 2
30 P1786		REINF X-BRACING AT EL348-374.5 U9-10	7054	1075 2
30 P1787		WELDING UP COMPLETE PLATES AT EL485 ON U10	7054	1075 2
30 P1788		DIAGONAL BRACING AT ELEV 429.5	7054	1075 2
30 P1789		FROM BUNKER BAY ROOF LOOKING AT SIDING BEING	7054	1075 2
30 P1790		LOOKING EAST AT STORAGE YD	7054	1075 2
30 P1791		LOOKING EAST AT PH	7054	1075 2
30 P1792		U10 BYPASS DUCT LOOKING NE	7054	1075 2
30 P1793		SUPP STEEL FOR U10 MECH DUST COLLECTOR	7054	1075 2
30 P1794		U9 K GIRDER SUPP GIRDER FOR BEEFING UP PH	7054	1075 2
30 P1795		CONSTR WAREHOUSE STORG BLDG	7054	1075 2
30 P1796		CONSTR ELEVATOR AT SOUTH END OF PH	7054	1075 2
30 P1797		ASSY RACK FOR PRECIPITATOR COLLECTOR PLATES	7054	1075 2
30 P1798		STORG YD LOOKING EAST	7054	1075 2
30 P1799		PREPARATION OF FOOTINGS FOR ASH SLUICE PIPE	7054	1075 2
30 P1800		PRE-ASSEMBLY OF PRECIPITATOR HOPPERS FAB. YD	7054	1075 2
30 P1801		PRE-ASSEMBLY OF INSULATOR COMPARTMENT HEATERS	7054	1075 2
30 P1802		PRECIPITATOR SUPP STEEL OF U9&10	7054	1075 2
30 P1803		REMOVAL OF INSULATION FROM DUST COLLECTOR U10	7054	1075 2
30 P1804		PRE-ASSEMBLY OF PRECIPITATOR SIDE SHEETS	7054	1075 2

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30 P1805		FLY ASH DISCHARGE PIPE OF U10	7054	1075 2
30 P1806		ASH SLUICE PMP SUCTION PIPE OF U10	7054	1075 2
30 P1807		PRECIPITATOR SUPP STEEL	7054	1075 2
30 P1808		FABRICATION OF DUST COLLECTOR PLATES	7054	1075 2
30 P1809		RELOCATED MECH DUST COLLECTORS U10 LKG NORTH	7054	1075 2
30 P1810		PIER EXTENSION FOR ASH SLUICE PIPING	7054	1075 2
30 P1811		DUST COLLECTOR PLATES STORAGE RACK WITH PLATE	7054	1075 2
30 P1812		BLANKS TO BY-PASS BOILER	7054	1075 2
30 P1813		RELOCATED MECH DUST COLLECTORS U10 LKG SOUTH	7054	1075 2
30 P1814		INLET DUCT FOR U10	7054	1075 2
30 P1815		INLET GAS DUCT FOR U10	7054	1075 2
30 P1816		HIGH VOLTAGE BUS DUCT FOR U7&8	7054	1075 2
30 P1817		STORG YD LKG WEST	7054	1075 2
30 P1818		WELDING LIFTING LUGS IN U10 PRECIPITATOR HOPP	7054	1075 2
30 P1819		U10 PRECIPITATOR TOP OF PH LKG SW	7054	1075 2
30 P1820		U10 ASH SLUICE PMP FDN	7054	1075 2
30 P1821		U7&8 24" WATERPIPE FOR FLY-ASH SLUICE SYS	7054	1075 2
30 P1822		U7&8 SLUICE LINE IN PLACE	7054	1075 2
30 P1823		U10 440V TRNSFRMR	7054	1075 2
30 P1824		GANTRY CRANE LIFTING PRECIPITATOR HOPPER	7054	1075 2
30 P1825		OUTSIDE SLUICE LINES	7054	1075 2
30 P1826		NO. 9 AIR SEPARATOR FOR U9	7054	1075 2
30 P1827		ASH SLUICE WATER EQUALIZER OF U9&10	7054	1075 2
30 P1828		FLY ASH DISPOSAL PIPE U9&10	7054	1075 2
30 P1829		U10 FLY ASH PMP	7054	1075 2
30 P1831		LKG EAST AT U9&10 PRECIPITATOR WITH INSULATIO	7054	1075 2
30 P1832		PLACING TOP SOIL ON DIKE	7054	1075 2
30 P1833		STORAGE YD	7054	1075 2
30 P1834		U9&10 DUST COLLECTORS	7054	1075 2
30 P1835		U9 STEEL FOR PRECIPITATOR U10 PRECIPITATOR	7054	1075 2
30 P1836		INSIDE #10 PRECIPITATOR PENTHOUSE	7054	1075 2
30 P1837		INSIDE #10 PRECIPITATOR PENTHOUSE	7054	1075 2
30 P1838		PWR CONDUIT TO PRECIPITATOR FEEDS IN PENTHOUS	7054	1075 2
30 P1839		ASH SLUICE WATER PMP FOR U9&10	7054	1075 2
30 P1840		U9&10 PRECIPITATORS FRM SWYD LKG WEST	7054	1075 2
30 P1841		U9&10 LKG NE FRM DYKE ROAD	7054	1075 2
30 P1842		WORK AT OLD ASH DISPOSAL AREA LKG SOUTH	7054	1075 2
30 P1843		WORK AT OLD ASH DISPOSAL AREA LKG NORTH	7054	1075 2
30 P1844		ASH HOPPER FOR U8	7054	1075 2
30 P1845		U9 TOP ELECTRODE FRAMES ALIGNING ANGLES & SQ	7054	1075 2
30 P1846		ASH SLUICE PMP STRAINER	7054	1075 2
30 P1847		MECH BD FOR ASH SLUICE PMP SYS U9&10	7054	1075 2
30 P1848		U7&8 ASH SLUICE PMP FDN	7054	1075 2
30 P1849		U10 ASH HOPPER & WASHDOWN PAD	7054	1075 2
30 P1850		INSIDE U10 PENTHOUSE	7054	1075 2
30 P1851		PREPARATION OF DUST PLATES & ELECTRODE MASK	7054	1075 2
30 P1852		LKG NE AT PRECIPITATORS OF U9&10	7054	1075 2
30 P1853		SHIFT CHANGE	7054	1075 2
30 P1854		LAGGING FOR U10&9 LKG NE	7054	1075 2
30 P1855		U8 HOPPERS	7054	1075 2
30 P1856		U7&8 ASH SLUICE PMP	7054	1075 2
30 P1857		U10 WASHDOWN PAD	7054	1075 2
30 P1858		U8 WASHDOWN PAD PREPARATION	7054	1075 2

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
30 P1859		U9 ASH DISPOSAL PIPING FRM PRECIPITATOR HOPPE	7054	1075 2
30 P1860		U9 RAPPER ASSY & ELECT EQPT	7054	1075 2
30 P1861		U9 PENTHOUSE SECTS PRIOR TO INSTALLING ON PRE	7054	1075 2
30 P1862		PRECIPITATOR CONTROL PNL RM FOR U10	7054	1075 2
30 P1863		PH LOOKING NW	7054	1075 2
30 P1864		U7&8 ASH SLUICE PMP	7054	1075 2
30 P1865		FLY ASH SLUICE WTR PMP & STRAINER FOR U7&8	7054	1075 2
30 P1866		INSULATION OF PRECIPITATOR HOPPER U9	7054	1075 2
30 P1867		REMOVAL OF OLD DUCT WORK ON U9	7054	1075 2
30 P1868		CONTROL BDS & U9 PRECIPITATOR	7054	1075 2
30 P1869		TRANSFORMER RECTIFIERS IN U9 PRECIPITATOR	7054	1075 2
30 P1870		RAPPERS & MISC SUPP IN U9 PRECIPITATOR	7054	1075 2
30 P1871		INSIDE VW OF AUX CONTROL PNL	7054	1075 2
30 P1872		TOP VIEW OF U8 PRECIPITATOR SHELL LOOKING FRM	7054	1075 2
30 P1873		VW OF PREPARATION YD SHOWING DUCT WORK & PREC	7054	1075 2
30 P1874		LOOKING EAST AT PH U9&10 STACK	7054	1075 2
30 P1875		OVER-ALL VW SHOWING PRECIPITATORS ERECTION	7054	1075 2
30 P1876		OVER-ALL VW SHOWING PRECIPITATORS ERECTION	7054	1075 2
30 P1877		FABRICATED HOPPERS & DUCTWORK FOR U7	7054	1075 2
30 P1878		U1-6 ASH DISPOSAL TRENCH	7054	1075 2
30 P1879		SOUTHSIDE OF U7 SHOWING BY-PASS DUCT	7054	1075 2
30 P1880		TOP VW OF U8 PRECIPITATOR SHOWING COLLECTOR	7054	1075 2
30 P1881		PRECIPITATOR INSULATION ON SOUTH WALL OF U8	7054	1075 2
30 P1882		CHANGING SHIFT WORK	7054	1075 2
30 P1883		VW OF MOUTH SIDE OF U8 PRECIPITATOR SHOWING I	7054	1075 2
30 P1884		VW OF U7 PRECIPITATOR SHOWING DIVISION WALL	7054	1075 2
30 P1885		TOP VIEW OF INLET GAS DUCT ON U7	7054	1075 2
30 P1886		VW FRM NORTH SIDE OF MECH DUST COLLECTORS	7054	1075 2
30 P1887		VW OF ASH DISPOSAL TRENCH SHOWING BLDUP OF T	7054	1075 2
30 P1888		OVERALL VW OF PH FRM WEST DIKE (UNITS FULL LD	7054	1075 2
30 P1889		VW OF PLNT LKG EAS #9,9,10 COMPLETED	7054	1075 2
30 P1890		VW OF RECLAIMED ASH PONDS, LKG SOUTH	7054	1075 2
30 P1891		TOP VW OF #7 PRECIPITATOR LOOKING NORTH	7054	1075 2
30 P1892		VW OF RECLAIMED ASH POND, LKG NORTH	7054	1075 2
30 P1893		VW OF HEEDE TOWER CRANE SUPP STL, LKG NORTH	7054	1075 2
30 P1894		VIEW OF TOP OF #7 PRECIPITATOR	7054	1075 2
30 P1895		TOP OF #7 PRECIPITATOR SHOWING TRNSFRMRS & IN	7054	1075 2
30 P1896		U1-6 ASH DISPOSAL PMP	7054	1075 2
30 P1897		VW OF SOUTH SIDE OF U10 SHOWING INITIAL POINT	7054	1075 2
30 P1898		OVERALL VW OF PH U1-10	7054	1075 2
30 P1899		PRECIPITATOR HOPPER FABRICATION FOR UNIT 6	7054	1075 2
30 P1900		OVERALL VW OF PH U1-10	7054	1075 2
30 P1901		VW OF INSTALLATION OF BEEP-UP STEEL SHOWING T	7054	1075 2
30 P1902		RELOCATION OF RR LKG NORTH AT GAS TURBINE	7054	1075 2
30 P1903		PRELIMINARY WORK ON TURBINE FDN FOR U1-11	7054	1075 2
30 P1904		FORMING & STL WORK FOR FDN OF U8&9	7054	1075 2
30 P1905		OVERALL VW OF GAS TURBINE & GENERATOR STORG Y	7054	1075 2
30 P1906		REMOVING PRECIPITATOR DUST SHEETS FOR U1-6	7054	1075 2
30 P1907		VW OF FUEL OIL STORG TANKS SHOWING 3 MILLION	7054	1075 2
30 P1908		VW OF GAS TURBINE INSTALLATION LKG SOUTH SHOW	7054	1075 2
30 P1909		VW OF OIL BARGE UNLOADING FACILITY FOR GAS T	7054	1075 2
30 P1910		VW OF P.V.C. CONDUIT RUN BETWEEN GAS TURB INS	7054	1075 2
30 P1911		OVERALL VW OF GAS TURB INSTALLATION	7054	1075 2

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
30 P1912		GRADING OPERATIONS FOR INSTALLATION OF THE	7054	1075 2
30 P1913		VW OF INLET DUCT SHOWING INSTALLATION OF GAS	7054	1075 2
30 P1914		OVERALL VW OF PH LKG EAST	7054	1075 2
30 P1915		OVERALL VW OF PH LKG EAST RELOCATON OF DUST	7054	1075 2
30 P1916		U5&6 PRECIPITATOR ERECTION LKNG EAST	7054	475
30 P1917		PREASSEMBLY OF PRECIPITATOR PENTHOUSE F U5&6	7054	475
30 P1918		VW OF 161KV TRANSMISSION TWRS FRM GAS TURB	7054	475
30 P1919		VW OF GAS TURBINE AREA LKNG NORTH	7054	475
30 P1920		FUEL STORG TANKS LKNG SE	7054	475
30 P1921		U1-10 COMBUSTION TURB INSTLLTN W 161KV TRANSE	7054	475
30 P1922		VIEW OF PH LOOK EAST	7054	775 2
30 P1923		U6 VIEW OF OTLT DUCT FROM PRECIP SHOW INSLTR	7054	775 2
30 P1924		VIEW FROM NW CORNER OF PRECIP TOP SHOW INSLTR	7054	775 2
30 P1925		TOP OF U5 PRECIP SHOW DUST SHTS & ELECTRODES	7054	775 2
30 P1926		VIEW FROM E. SIDE OF PRECIP U5&6	7054	775 2
30 P1927		GAS TURB AREA U2-16 VIEW LOOK S. TO PH	7054	775 2
30 P1928		FAB ASH HOPS IN STORE AREA LOOK N.	7054	775 2
30 P1929		STAIR TOWER BETWEEN U5&6 LKG WEST	7054	1075 2
30 P1930		U6 PRECIPITATOR, 4160V SUBSTA LKG NE	7054	1075 2
30 P1931		U1 PRECIPITATOR SHELL ERECTION, LKG NW	7054	1075 2
30 P1932		MECH DUST COLLECTOR ACC PLTFRMS, LKG SOUTH	7054	1075 2
30 P1933		GAS TURBINE FUEL UNLDG DOCK, LKG SOUTH	7054	1075 2
30 P1934		U1-16 GAS TURBINE, LKG SOUTH	7054	1075 2
30 P1935		VW OF PLYT SHWG PRECIPITATOR OPER FRM ENTRANC	7054	1075 2
30 P1936		VW OF COLLECTOR PLATE LIFTING FRAME	7054	1075 2
30 P1937		JOHNSONVILLE STEAM PLANT	705	1175 2
30 P1938		COAL CAR THAWER BLDG	705	1175 2
30 P1939		#6 ASH SLUICE WATER PUMP & STRAINER	705	1175 2
30 P1940		GAS TURBINES & COAL CAR THAWING BLDG	705	1175 2
30 P1941		PLATES & ELECTRODES ON TOP OF U1 PRECIPITATOR	705	1175 2
30 P1942		U2 PRECIPITATOR SHOWING DIVERSION WALLS	705	1175 2
30 P1943		OVERALL VW OF PH	705	376 2
30 P1944		U1 PRECIPITATOR SHOWING HOPPERS, OTLT DUCT	705	376 2
30 P1945		TOP VW OF U1 SHOWING INSULATOR HOUSINGS & CBL	705	376 2
30 P1946		TOP VW OF U2 SHOWING INSULATOR HOUSING, BUS	705	376 2
30 P1947		VW OF #3 PRECIPITATOR	705	376 2
30 P1948		SETTING 7 ASH SLUICE WTR PMP	705	376 2
30 P1949		GAS TURBINES	705	976 2
30 P1950		DISASSEMBLING GANTRY CRANE	705	576 2
30 P1951		DISASSEMBLING GANTRY CRANE	705	576 2
30 P1952		DISASSEMBLING GANTRY CRANE	705	576 2
30 P1953		U3&4 PRECIPITATOR & PENTHOUSE	705	576 2
30 P1954		OVERALL VIEW OF U1-10	705	576 2
30 P1955		U1-10	705	876 2
30 P1956		OVERALL VIEW OF PH LOOKING EAST	705	1176 2
30 P1957		OVERALL VIEW OF PH	705	1176 2
30 P1958		VIEW OF TOP OF PRECIPITATOR U1-6	705	1176 2
30 P1959		INSTALLATION OF SAFETY VALVE VENT PIPING ON U	705	1176 2
30 P1960		ASH POND DISPOSAL DIKE HARBOR AREA	705	1277
30 P1961		ASH DISPOSAL POND DIKE	705	1277
30 P1962		ASH POND DEFLECTOR DIKE	705	1277
30 P1963		SUMP PUMP DISPOSAL HEADER	705	1277
30 P1964		SOUTH END OF ASH DISPOSAL POND.	705	1277

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
30 P1965		STACK FOUNDATION & HAUL RD EXCAV	705	579
30 P1966		COAL YD DRAINAGE PMP & BASIN	705	579
30 P1967		COAL YD DRAINAGE PMP DISCH INTO ASH POND	705	579
30 P1968		FOUNDATION, 600 FT CHIMNEY 300 CU YD CONC	705	779
30 P1969		GANTRY CRANE, ERECTED ON TB ROOF	705	779
30 P1970		SECOND LIFT ON 600 FT CHIMNEY	705	879
30 P1971		TB, STEEL TRUSS TEMP CRANE	705	879
30 P1972		TB ROOF, ERECTED STEEL FOR GANTRY CRANE	705	979
30 P1973		BACKFILL, 600 FT CHIMNEY, EL 380	705	979
30 P1974		TB ROOF GANTRY CRANE	705	1079
30 P1975		600 FT CHIMNEY, CONTRACTOR POURING ON 12 LIFT	705	1079
30 P1976		JOHNS SP TURB RM ROOF LN 13-CNTR U3	705	1179
30 P1977		JOHNS SP STACK ELEV 4FT POUR 202.5' ABV GRND	705	1179
30 P1978		CONTROL BUILDING BASEMENT SLAB AND WALLS	705	1179
30 P1979		600 CHIMNEY EL 292.5 LOOKING N	705	1279
30 P1980		TURBINE RM ROOF, STEEL ERECTION DIVISIONS 1-	705	1279
30 P1981		TURBINE RM ROOF TRUSSES 15 & 16 TEMP WALKWAY	705	1279
30 P1982		MGO CB EL 385, PLACING CONC IN S WALL	705	1279
30 P1983		600 CHIMNEY EL 292.5 LOOKING E	705	1279
30 P1984		600 CHIMNEY EL 292.5 LOOKING SE	705	1279
30 P1985		600 CHIMNEY EL 292.5 LOOKING W	705	1279
30 P1986		TRUSSES 23 LOOKING NORTH	705	180
30 P1987		MGO SCR FON EXCAV ABSORBER AREA	705	180
30 P1988		MGO SCR CONT BLDG BSMNT LOOK NORTH	705	180
30 P1989		FAB YARD FOR GAS DUCTS	705	180
30 P1990		FABRICATION YARD FOR GAS DUCTS	705	280
30 P1991		SUPPORT STEEL FOR GAS DUCTS	705	280
30 P1992		TURB ROOM ROOF, STEEL ERECTION	705	280
30 P1993		OPENINGS FOR SUPPORT STEEL FOR GAS DUCTS	705	280
30 P1994		TURBINE ROOM ROOF, STL ERECTION	705	280
30 P1995		EXCAVATION FOR MGO SCR FDNS	705	280
30 P1996		MGO CNTRL BLDG & HALL RAMP	705	280
30 P1997		TURBINE ROOM ROOF STEEL ERECTION	705	380
30 P1998		JOHNSONVILLE STEAM PLANT	705	380
30 P1999		JOHNSONVILLE STEAM PLANT	705	380
30 P2000		JOHNSONVILLE STEAM PLANT	705	380
30 P2001		JOHNSONVILLE STEAM PLANT	705	380
30 P2011		STEEL STORAGE	705	680
30 P2012		DUCT TIE	705	680
30 P2013		BACKFILL	705	680
30 P2014		DRYER FOUNDATIONS	705	680
30 P2015		ERECTING STRUCTURAL STEEL	705	680
30 P2016		FAN & BYPASS FAN	705	680
30 P2017		ELECTRICAL M H SC	705	680
30 P3018		DUCT TIE	705	780
30 P3019		STRUCTURAL STEEL	705	780
30 P3020		MGO CONTROL ROOM	705	780
30 P3021		ACID STORAGE	705	780
30 P3022		CONST TEMPOARY STORAGE WAREH	705	780
30 P3023		FUEL OIL LINE	705	780
30 P3024		CONSTR TEMP WAREHOUSE	705	880
30 P3025		MGO CONTROL ROOM	705	880
30 P3026		ABSORBER AREA STRUCTURAL STEEL	705	880

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
30 P3027		DUCT TIEINS UNITS 10&9	705	880
30 P3028		JOHNSONVILLE STEAM PLANT	705	1180
30 P3029		JOHNSONVILLE STEAM PLANT	705	1180
30 P3030		JOHNSONVILLE STEAM PLANT	705	1180
30 P3031		JOHNSONVILLE STEAM PLANT	705	1180
30 P3032		JOHNSONVILLE STEAM PLANT	705	1280
30 P3033		JOHNSONVILLE STEAM PLANT	705	1280
30 P3034		JOHNSONVILLE STEAM PLANT	705	1280
30 P3035		PLACING CONCRETE AROUND CONDUIT PIPE	705	181
30 P3036		EXCAVATING FDN FOR BOOSTER FAN	705	181
30 P3037		DUCTS ON TURBINE BLDGS	705	181
30 P3038		RELOCATION TRANSFORMER YARD	705	181
30 P3039		BYPASS FAN FDN	705	181
30 P3040		FIELD ENGINEERS	705	381
30 P3041		JOHNSONVILLE MANAGEMENT GROUP	705	381
30 P3042		SCRUBBER AND BYPASS FAN INSTALLATION	705	381
30 P3043		TRANSFORMER YARD ADDITION	705	381
30 P3044		SCRUBBER DUCT BUILDUP YARD	705	381
30 P3045		GAS DUCT FROM STACK	705	581
30 P3046		TRANSFORMER YARD ADDITION	705	581
30 P3047		DUCT SUPPORT OVER FANS	705	581
30 P3048		DUCT SUPPORT OVER FANS	705	581
30 P3049		GAS DUCT DISCHARGE PLENUM	705	781
30 P3050		BOOSTER FAN TRANSFORMER YARD	705	781
30 P3051		DRAFT STRUCTURE & BOOSTER FAN DUCTWORK	705	781
30 P3052		GAS DUCT ON THE TURBINE ROOF	705	781
30 P3053		CONTROL BLDG MASONRY WALLS	705	781
30 P3054		CONTROL BLDG ROOF & DISCHARGE PLENUM	705	981
30 P3055		DUCT SUPPORT STEEL & DISCHARGE PLENUM	705	981
30 P3056		DISCHARGE FANS & OUTLET DUCT	705	981
30 P3057		TRANSFORMER YARD EXTENSION	705	981
30 P3058		INLET DUCT ON PH ROOF	705	981
30 P3059		BOOSTER FAN TRANSF YARD	705	1081
30 P3060		DRAFT STRUCT	705	1081
30 P3061		POWERHOUSE MAIN PLUNUM GAS DUCT	705	1081
30 P3062		FUTURE ASH DISPOSAL AREA	705	1081
30 P3063		POWERHOUSE MAIN PLENUM	705	1081
30 P3064		DISCHARGE PLUNUM	705	1081
30 P3065		U788 PRECIP	705	1081
30 P3066		U1&2 CONTROL ROOM EXTENSION	705	1081
30 P3067		ASH POND DISCHARGE	705	1281
30 P3068		STELLING POND	705	1281
30 P3069		POWER HOUSE	705	1281
30 P3070		TRANSITION DUCT SEC	705	1281
30 P3071		TRANSFORMER & SWGR	705	1281
30 P3072		CONTROL BLDG	705	1281
30 P3073		ANSITION DUCT	705	1281
30 P3074	17	PRECIP REBUILD	705	1281
30 P3075		SWITCH GEAR MAIN FL	705	1281
30 P3076		CABLE TRAYS	705	1281
30 P3077		U1&2 CONTROL RM MOD	705	1281
30 P3078		CHEMICAL POND	705	282
30 P3079		DRAFT STRUCT & BOOSTER FANS	705	282

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PHOTOGRAPH NUMBER	SHEET NUMBER	PHOTOGRAPH TITLE	FORMAT CODE	DATE
30 P3080		NEW DRAFT SYS	705	282
30 P3081		DRAFT SYS MAIN PLENUMN	705	282
30 P3082		DRAFT SYS CONTROL PANEL	705	282
30 P3083		INSTALLATION OF COLLECTOR PLATES	705	282
30 P3084		WESTINGHOUSE CONTROL PANEL	705	482
30 P3085		CHEMICAL TREATMENT POND PLATFORM EXTENSION	705	482
30 P3086		BOOSTER FANS & DRAFT STRUCTURE	705	482
30 P3087		CONTROL BLDG LOOKING WEST	705	482
30 P3088		BOOSTER FAN TRANSFORMER LOOKING SOUTH	705	482
30 P3089		U7 PRECIPITATOR LOOKING NORTH	705	482
30 P3090		LOOKING EAST DRAFT SYSTEM	705	682
30 P3091		LOOK NORTHEAST U7&8 PRECIP REBUILD	705	682
30 P3092		AIR PREHEATER DRAIN TANK & AIR PREHEATER	705	682
30 P3093		BASEMENT ELEV 359.00 VENT SYS	705	682
30 P3094		U8 PRECIP PREPARATION OF EXISTING PRECIP BOX	705	682
30 P3095		LOOKING WEST TOWARD POWERHOUSE	705	882
30 P3096		LOOKING EAST UNIT 8 PRECIPITATOR REBUILD	705	882
30 P3097		LOOKING NORTH INSTALLATION OF DRAFT	705	882
30 P3098		LOOKING EAST IN DRAFT SYS CONT BLDG	705	882
30 P3099		AIR FRE HEATER DRAIN TANK IN PH BASEMENT	705	882
30 P3100		CLOSURES FOR DUCT SUPPORT STEEL IN EAST WALL	705	882
30 P3101		LOOKING EAST BOOSTER FAN TRANSFORMER YARD	705	882
30 P3107		U7&8 P PTR. SUBSTA	705	1084
30AV2368	1	JOHNSONVILLE STEAM PLANT	7054	1075 2
30AV2368	2	JOHNSONVILLE STEAM PLANT	7054	1075 2
30AV2368	3	JOHNSONVILLE STEAM PLANT	7054	1075 2
30AV2368	4	JOHNSONVILLE STEAM PLANT	7054	1075 2
30AV2368	5	JOHNSONVILLE STEAM PLANT	7054	1075 2
30AV3299	1	JOHNSONVILLE ASH POND	7054	1075 2
30AV3299	2	JOHNSONVILLE ASH POND	7054	1075 2
30AV3299	3	JOHNSONVILLE ASH POND	7054	1075 2
30AV3299	4	JOHNSONVILLE ASH POND	7054	1075 2
30AV3299	5	JOHNSONVILLE ASH POND	7054	1075 2
30AV3356	1	JOHNSONVILLE	7054	1075 2
30AV3356	2	JOHNSONVILLE	7054	1075 2
30AV3356	3	JOHNSONVILLE	7054	1075 2
30AV3356	4	JOHNSONVILLE	7054	1075 2
30AV3412	1	JOHNSONVILLE	705	476 2
30AV3412	2	JOHNSONVILLE	705	476 2
30AV3412	3	JOHNSONVILLE	705	476 2
30AV3412	4	JOHNSONVILLE	705	476 2
30AV3412	5	JOHNSONVILLE	705	476 2
30AV3412	6	JOHNSONVILLE	705	476 2
30AV3412	7	JOHNSONVILLE	705	476 2