

| | Box | Drawing number | Date | Source | Title |
|----|-----|----------------|--------|--------|--|
| 1 | 1 | B5.4 | 820300 | ACRES | DEVIL CANYON ARCH DAM STRESSES RESERVOIR AT EL. 1455 |
| 2 | 1 | B5.5 | 820300 | ACRES | DEVIL CANYON ARCH DAM STRESSES RESERVOIR AT EL. 1405 |
| 3 | 1 | B6.29 | 0 | ACRES | DYNAMIC RUN STIFF CORE |
| 4 | 1 | B6.28 | 0 | ACRES | DYNAMIC RUN STIFF CORE |
| 5 | 1 | B6.20 | 0 | ACRES | DYNAMIC RUN SOFT CORE |
| 6 | 1 | B6.19 | 0 | ACRES | DYNAMIC RUN SOFT CORE |
| 7 | 1 | - | 850800 | HE | PLATE INDEX |
| 8 | 1 | G01 | 850800 | HE | RAILBELT MAP INDEX |
| 9 | 1 | G02 | 850800 | HE | DEVIL CANYON RESERVIOR INDEX MAP |
| 10 | 1 | G03 | 850800 | HE | WATANA RESERVOIR INDEX MAP |
| 11 | 1 | G04 | 850800 | HE | TRANSMISSION LINE INDEX MAP |
| 12 | 1 | G05 | 850800 | HE | ACCESS PLAN KEY MAP |
| 13 | 1 | G06 | 850800 | HE | DEVIL CANYON PROJECT BOUNDARY |
| 14 | 1 | G07 | 850800 | HE | DEVIL CANYON PROJECT BOUNDARY |
| 15 | 1 | G08 | 850800 | HE | DEVIL CANYON PROJECT BOUNDARY |
| 16 | 1 | G09 | 850800 | HE | DEVIL CANYON PROJECT BOUNDARY |
| 17 | 1 | G10 | 850800 | HE | DEVIL CANYON PROJECT BOUNDARY |
| 18 | 1 | G11 | 850800 | HE | DEVIL CANYON PROJECT BOUNDARY |
| 19 | 1 | G12 | 850800 | HE | DEVIL CANYON PROJECT BOUNDARY |
| 20 | 1 | G13 | 850800 | HE | WATANA PROJECT BOUNDARY |
| 21 | 1 | G14 | 850800 | HE | WATANA PROJECT BOUNDARY |
| 22 | 1 | G15 | 850800 | HE | WATANA PROJECT BOUNDARY |
| 23 | 1 | G16 | 850800 | HE | WATANA PROJECT BOUNDARY |
| 24 | 1 | G17 | 850800 | HE | WATANA PROJECT BOUNDARY |
| 25 | 1 | G18 | 850800 | HE | WATANA PROJECT BOUNDARY |
| 26 | 1 | G19 | 850800 | HE | WATANA PROJECT BOUNDARY |
| 27 | 1 | G20 | 850800 | HE | WATANA PROJECT BOUNDARY |
| 28 | 1 | G21 | 850800 | HE | WATANA PROJECT BOUNDARY |
| 29 | 1 | G22 | 850800 | HE | WATANA PROJECT BOUNDARY |
| 30 | 1 | G23 | 850800 | HE | WATANA PROJECT BOUNDARY |
| 31 | 1 | G24 | 850800 | HE | WATANA PROJECT BOUNDARY |
| 32 | 1 | G25 | 850800 | HE | WATANA PROJECT BOUNDARY |
| 33 | 1 | G26 | 850800 | HE | WATANA PROJECT BOUNDARY |
| 34 | 1 | G27 | 850800 | HE | WATANA PROJECT BOUNDARY |
| 35 | 1 | G28 | 850800 | HE | WATANA PROJECT BOUNDARY |
| 36 | 1 | G29 | 850800 | HE | WATANA PROJECT BOUNDARY |
| 37 | 1 | G30 | 850800 | HE | TRANSMISSION LINE PROJECT BOUNDARY (1 OVERLAY, 1 MAP) |
| 38 | 1 | G31 | 850800 | HE | TRANSMISSION LINE PROJECT BOUNDARY |
| 39 | 1 | G32 | 850800 | HE | TRANSMISSION LINE PROJECT BOUNDARY (1 OVERLAY, 1 MAP) |
| 40 | 1 | G33 | 850800 | HE | TRANSMISSION LINE PROJECT BOUNDARY (1 OVERLAY, 1 MAP) |
| 41 | 1 | G34 | 850800 | HE | TRANSMISSION LINE PROJECT BOUNDARY (1 OVERLAY, 1 MAP) |
| 42 | 1 | G35 | 850800 | HE | TRANSMISSION LINE PROJECT BOUNDARY |
| 43 | 1 | G36 | 850800 | HE | TRANSMISSION LINE PROJECT BOUNDARY |
| 44 | 1 | G37 | 850800 | HE | TRANSMISSION LINE PROJECT BOUNDARY |
| 45 | 1 | G38 | 850800 | HE | TRANSMISSION LINE PROJECT BOUNDARY |
| 46 | 1 | G39 | 850800 | HE | TRANSMISSION LINE PROJECT BOUNDARY |
| 47 | 1 | G40 | 850800 | HE | TRANSMISSION LINE PROJECT BOUNDARY |
| 48 | 1 | G41 | 850800 | HE | TRANSMISSION LINE PROJECT BOUNDARY |
| 49 | 1 | G42 | 850800 | HE | TRANSMISSION LINE PROJECT BOUNDARY |
| 50 | 1 | G43 | 850800 | HE | TRANSMISSION LINE PROJECT BOUNDARY |
| 51 | 1 | G44 | 850800 | HE | TRANSMISSION LINE PROJECT BOUNDARY |
| 52 | 1 | G45 | 850800 | HE | TRANSMISSION LINE PROJECT BOUNDARY |
| 53 | 1 | G46 | 850800 | HE | TRANSMISSION LINE PROJECT BOUNDARY (1 OVERLAY, 1 MAP) |
| 54 | 1 | G47 | 850800 | HE | TRANSMISSION LINE PROJECT BOUNDARY (1 OVERLAY, 1 MAP) |
| 55 | 1 | G48 | 850800 | HE | TRANSMISSION LINE PROJECT BOUNDARY (1 OVERLAY, 1 MAP) |
| 56 | 1 | G49 | 850800 | HE | TRANSMISSION LINE PROJECT BOUNDARY (1 OVERLAY, 1 MAP) |
| 57 | 1 | G50 | 850800 | HE | TRANSMISSION LINE PROJECT BOUNDARY (1 OVERLAY, 1 MAP) |
| 58 | 1 | G51 | 850800 | HE | TRANSMISSION LINE PROJECT BOUNDARY (1 OVERLAY, 1 MAP) |
| 59 | 1 | G52 | 850800 | HE | TRANSMISSION LINE PROJECT BOUNDARY (1 OVERLAY, 1 MAP) |
| 60 | 1 | G53 | 850800 | HE | ROAD ACCESS SECTIONS 1 AND 2 STA 0 + 00.000 TO STA 813 + 76.090 (HAVE TWO OTHER DUPLICATES OF THIS DRAWING BY ACRES) |
| 61 | 1 | G54 | 850800 | HE | ROAD ACCESS SECTIONS 3 AND 4 STA 813 + 76.090 TO STA 1576 + 45.350 (HAVE TWO OTHER DUPLICATES OF THIS DRAWING BY ACRES) |
| 62 | 1 | G55 | 850800 | HE | ROAD ACCESS SECTION 5 STA 1576 + 45.350 TO STA 2130 + 80.980 (HAVE TWO OTHER DUPLICATES OF THIS DRAWING BY ACRES) |
| 63 | 1 | G56 | 850800 | HE | ROAD ACCESS SECTION 6 STA 1990 + 93.180 TO STA 2130 + 80.980 STA 129 + 64.15 TO STA 683 + 92.38 (HAVE TWO OTHER DUPLICATES OF THIS DRAWING BY ACRES) |
| 64 | 1 | G58 | 850800 | HE | ROAD ACCESS SECTIONS 9 AND 10 STA 1469 + 76.04 TO STA 1896 + 86.31 (HAVE TWO OTHER DUPLICATES OF THIS DRAWING BY ACRES) |
| 65 | 1 | G59 | 850800 | HE | ROAD ACCESS SECTIONS 1 AND 2 STA 0 + 00.00 TO STA 536 + 53.10 (HAVE TWO OTHER DUPLICATES OF THIS DRAWING BY ACRES) |
| 66 | 1 | 7114-087 | 0 | ACRES | DEVIL CANYON PROJECT BOUNDARY |
| 67 | 1 | 7114-091 | 0 | ACRES | DEVIL CANYON PROJECT BOUNDARY |

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|-----|---|----------|--------|-------|---|
| 68 | 1 | 7114-092 | 0 | ACRES | DEVIL CANYON PROJECT BOUNDARY |
| 69 | 1 | 7114-093 | 0 | ACRES | DEVIL CANYON PROJECT BOUNDARY |
| 70 | 1 | 7114-094 | 0 | ACRES | WATANA PROJECT BOUNDARY |
| 71 | 1 | 7114-095 | 0 | ACRES | WATANA PROJECT BOUNDARY |
| 72 | 1 | 7114-096 | 0 | ACRES | WATANA PROJECT BOUNDARY |
| 73 | 1 | 7114-097 | 0 | ACRES | WATANA PROJECT BOUNDARY |
| 74 | 1 | 7114-098 | 0 | ACRES | WATANA PROJECT BOUNDARY |
| 75 | 1 | 7114-099 | 0 | ACRES | WATANA PROJECT BOUNDARY |
| 76 | 1 | 7114-100 | 0 | ACRES | WATANA PROJECT BOUNDARY |
| 77 | 1 | 7114-101 | 0 | ACRES | WATANA PROJECT BOUNDARY |
| 78 | 1 | 7114-102 | 0 | ACRES | WATANA PROJECT BOUNDARY |
| 79 | 1 | 7114-103 | 0 | ACRES | WATANA PROJECT BOUNDARY |
| 80 | 1 | 7114-104 | 0 | ACRES | WATANA PROJECT BOUNDARY |
| 81 | 1 | 7114-105 | 0 | ACRES | WATANA PROJECT BOUNDARY |
| 82 | 1 | 7114-106 | 0 | ACRES | WATANA PROJECT BOUNDARY |
| 83 | 1 | 7114-107 | 0 | ACRES | WATANA PROJECT BOUNDARY |
| 84 | 1 | 7114-108 | 0 | ACRES | WATANA PROJECT BOUNDARY |
| 85 | 1 | 7114-109 | 0 | ACRES | WATANA PROJECT BOUNDARY |
| 86 | 1 | 7114-110 | 0 | ACRES | WATANA PROJECT BOUNDARY |
| 87 | 1 | 7114-111 | 0 | ACRES | TRANSMISSION LINE PROJECT BOUNDARY |
| 88 | 1 | 7114-112 | 0 | ACRES | TRANSMISSION LINE PROJECT BOUNDARY |
| 89 | 1 | 7114-113 | 0 | ACRES | TRANSMISSION LINE PROJECT BOUNDARY |
| 90 | 1 | 7114-114 | 0 | ACRES | TRANSMISSION LINE PROJECT BOUNDARY |
| 91 | 1 | 7114-115 | 0 | ACRES | TRANSMISSION LINE PROJECT BOUNDARY |
| 92 | 1 | 7114-116 | 0 | ACRES | TRANSMISSION LINE PROJECT BOUNDARY |
| 93 | 1 | 7114-119 | 0 | ACRES | TRANSMISSION LINE PROJECT BOUNDARY |
| 94 | 1 | 7114-120 | 0 | ACRES | TRANSMISSION LINE PROJECT BOUNDARY |
| 95 | 1 | 7114-121 | 0 | ACRES | TRANSMISSION LINE PROJECT BOUNDARY |
| 96 | 1 | 7114-126 | 0 | ACRES | TRANSMISSION LINE PROJECT BOUNDARY |
| 97 | 1 | 7114-127 | 0 | ACRES | TRANSMISSION LINE PROJECT BOUNDARY |
| 98 | 1 | 7114-128 | 0 | ACRES | TRANSMISSION LINE PROJECT BOUNDARY |
| 99 | 1 | 7114-129 | 0 | ACRES | TRANSMISSION LINE PROJECT BOUNDARY |
| 100 | 1 | 7114-130 | 0 | ACRES | TRANSMISSION LINE PROJECT BOUNDARY |
| 101 | 1 | 7114-131 | 0 | ACRES | TRANSMISSION LINE PROJECT BOUNDARY |
| 102 | 1 | 7114-132 | 0 | ACRES | TRANSMISSION LINE PROJECT BOUNDARY |
| 103 | 1 | 7114-133 | 0 | ACRES | TRANSMISSION LINE PROJECT BOUNDARY |
| 104 | 1 | G57 | 850800 | HE | ROAD ACCESS SECTIONS 7 AND 8 STA 683 + 92.38 TO STA 1469 + 76.04 (HAVE TWO OTHER DUPLICATES OF THIS DRAWING BY ACRES) |
| 105 | 1 | G5 | 0 | ACRES | ACCESS ROAD MAP INDEX |
| 106 | 2 | - | 850800 | HE | S.H.P. PLATE INDEX |
| 107 | 2 | F001 | 850500 | HE | S.H.P.-GENERAL RAILBELT (DRAFT APPLICATION FERC SUBMITTED) |
| 108 | 2 | F002 | 850500 | HE | S.H.P.-GENERAL ACCESS PLAN PROPOSED ROUTE (DRAFT APPLICATION FERC SUBMITTED) |
| 109 | 2 | F003 | 850500 | HE | S.H.P.-GENERAL ACCESS PLAN TYPICAL DETAILS (DRAFT APPLICATION FERC SUBMITTED) |
| 110 | 2 | F004 | 850500 | HE | S.H.P.-STAGE I (WATANA) RESERVOIR PLAN (DRAFT APPLICATION FERC SUBMITTED) |
| 111 | 2 | F005 | 850800 | HE | S.H.P.-STAGE I (WATANA) SITE LAYOUT (DRAFT APPLICATION FERC SUBMITTED) |
| 112 | 2 | F006 | 850800 | HE | S.H.P.-STAGE I (WATANA) GENERAL ARRANGEMENT (DRAFT APPLICATION FERC SUBMITTED) |
| 113 | 2 | F007 | 850800 | HE | S.H.P.-STAGE I (WATANA) DAM TYPICAL SECTION AND DETAILS (DRAFT APPLICATION FERC SUBMITTED) |
| 114 | 2 | F008 | 850800 | HE | S.H.P.-STAGE I (WATANA) DAM GROUTING AND DRAINAGE (DRAFT APPLICATION FERC SUBMITTED) |
| 115 | 2 | F009 | 850800 | HE | S.H.P.-STAGE I (WATANA) DIVERSION GENERAL ARRANGEMENT (DRAFT APPLICATION FERC SUBMITTED) |
| 116 | 2 | F010 | 850800 | HE | S.H.P.-STAGE I (WATANA) COFFERDAMS AND DIVERSION TUNNEL PROFILE AND SECTIONS (DRAFT APPLICATION FERC SUBMITTED) |
| 117 | 2 | F011 | 850800 | HE | S.H.P.-STAGE I (WATANA) DIVERSION TUNNEL INTAKE STRUCTURES (DRAFT APPLICATION FERC SUBMITTED) |
| 118 | 2 | F012 | 850800 | HE | S.H.P.-STAGE I (WATANA) SPILLWAY GENERAL ARRANGEMENT (DRAFT APPLICATION FERC SUBMITTED) |
| 119 | 2 | F013 | 850800 | HE | S.H.P.-STAGE I (WATANA) SPILLWAY CONTROL STRUCTURE (DRAFT APPLICATION FERC SUBMITTED) |
| 120 | 2 | F014 | 850800 | HE | S.H.P.-STAGE I (WATANA) SPILLWAY PROFILE SECTIONS AND DRAINAGE FEATURES (DRAFT APPLICATION FERC SUBMITTED) |
| 121 | 2 | F015 | 850800 | HE | S.H.P.-STAGE I (WATANA) SPILLWAY FLIP BUCKET (DRAFT APPLICATION FERC SUBMITTED) |
| 122 | 2 | F016 | 850800 | HE | S.H.P.-STAGE I (WATANA) OUTLET FACILITIES GENERAL ARRANGEMENT (DRAFT APPLICATION FERC SUBMITTED) |
| 123 | 2 | F017 | 850800 | HE | S.H.P.-STAGE I (WATANA) OUTLET FACILITIES GATE STRUCTURE (DRAFT APPLICATION FERC SUBMITTED) |
| 124 | 2 | F019 | 850800 | HE | S.H.P.-STAGE I (WATANA) EMERGENCY RELEASE FACILITIES SECTIONS (DRAFT APPLICATION FERC SUBMITTED) |
| 125 | 2 | F020 | 850800 | HE | S.H.P.-STAGE I (WATANA) DOWNSTREAM PORTALS PLAN AND SECTIONS (DRAFT APPLICATION FERC SUBMITTED) |
| 126 | 2 | F021 | 850800 | HE | S.H.P.-STAGE I (WATANA) POWER FACILITIES GENERAL ARRANGEMENT (DRAFT APPLICATION FERC SUBMITTED) |
| 127 | 2 | F022 | 850800 | HE | S.H.P.-STAGE I (WATANA) POWER FACILITIES ACCESS (DRAFT APPLICATION FERC SUBMITTED) |
| 128 | 2 | F023 | 850800 | HE | S.H.P.-STAGE I (WATANA) POWER FACILITIES PLAN AND SECTIONS (DRAFT APPLICATION FERC SUBMITTED) |
| 129 | 2 | F024 | 850800 | HE | S.H.P.-STAGE I (WATANA) POWER INTAKE SECTIONS (DRAFT APPLICATION FERC SUBMITTED) |
| 130 | 2 | F025 | 850800 | HE | S.H.P.-STAGE I (WATANA) POWERHOUSE PLANS (DRAFT APPLICATION FERC SUBMITTED) |
| 131 | 2 | F025A | 850800 | HE | S.H.P.-STAGE I (WATANA) POWERHOUSE PLANS AND SECTION (DRAFT APPLICATION FERC SUBMITTED) |
| 132 | 2 | F026 | 850800 | HE | S.H.P.-STAGE I (WATANA) POWERHOUSE SECTIONS (DRAFT APPLICATION FERC SUBMITTED) |
| 133 | 2 | F027 | 850800 | HE | S.H.P.-STAGE I (WATANA) TRANSFORMER GALLERY PLANS AND SECTIONS (DRAFT APPLICATION FERC SUBMITTED) |
| 134 | 2 | F028 | 850800 | HE | S.H.P.-STAGE I (WATANA) SURGE CHAMBER AND TAILRACE SECTIONS (DRAFT APPLICATION FERC SUBMITTED) |
| 135 | 2 | F030 | 850800 | HE | S.H.P.-STAGE I (WATANA) POWERHOUSE SINGLE LINE DIAGRAM (DRAFT APPLICATION FERC SUBMITTED) |

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| 136 | 2 | F031 | 850800 | HE | S.H.P.-STAGE I (WATANA) 345 UNDERGROUND SWITCHYARD SINGLE LINE DIAGRAM (DRAFT APPLICATION FERC SUBMITTED) |
| 137 | 2 | F036 | 850800 | HE | S.H.P.-STAGE I (WATANA) CONSTRUCTION CAMP GENERAL PLAN (DRAFT APPLICATION FERC SUBMITTED) |
| 138 | 2 | F037 | 850800 | HE | S.H.P.-STAGE I (WATANA) VILLAGE AND TOWN GENERAL PLAN (DRAFT APPLICATION FERC SUBMITTED) |
| 139 | 2 | F038 | 850800 | HE | S.H.P.-STAGE I (WATANA) WATANA AND DEVIL CANYON CONSTRUCTION CAMP DETAILS (DRAFT APPLICATION FERC SUBMITTED) |
| 140 | 2 | F039 | 850800 | HE | S.H.P.-STAGE II (DEVIL CANYON) RESERVOIR PLAN (DRAFT APPLICATION FERC SUBMITTED) |
| 141 | 2 | F040 | 850800 | HE | S.H.P.-STAGE II (DEVIL CANYON) SITE LAYOUT (DRAFT APPLICATION FERC SUBMITTED) |
| 142 | 2 | F041 | 850800 | HE | S.H.P.-STAGE II (DEVIL CANYON) GENERAL ARRANGEMENT (DRAFT APPLICATION FERC SUBMITTED) |
| 143 | 2 | F042 | 850800 | HE | S.H.P.-STAGE II (DEVIL CANYON) DAMS PLAN AND PROFILE (DRAFT APPLICATION FERC SUBMITTED) |
| 144 | 2 | F043 | 850800 | HE | S.H.P.-STAGE II (DEVIL CANYON) MAIN DAM GEOMETRY (DRAFT APPLICATION FERC SUBMITTED) |
| 145 | 2 | F044 | 850800 | HE | S.H.P.-STAGE II (DEVIL CANYON) MAIN DAM CROWN SECTION (DRAFT APPLICATION FERC SUBMITTED) |
| 146 | 2 | F045 | 850800 | HE | S.H.P.-STAGE II (DEVIL CANYON) MAIN DAM SECTIONS (DRAFT APPLICATION FERC SUBMITTED) |
| 147 | 2 | F045A | 850800 | HE | S.H.P.-STAGE II (DEVIL CANYON) ARCH DAM STRESSES RESERVOIR AT EL. 1455 (DRAFT APPLICATION FERC SUBMITTED) |
| 148 | 2 | F045B | 850800 | HE | S.H.P.-STAGE II (DEVIL CANYON) ARCH DAM STRESSES RESERVOIR AT EL. 1405 (DRAFT APPLICATION FERC SUBMITTED) |
| 149 | 2 | F046 | 850800 | HE | S.H.P.-STAGE II (DEVIL CANYON) MAIN DAM THRUST BLOCKS (DRAFT APPLICATION FERC SUBMITTED) |
| 150 | 2 | F047 | 850800 | HE | S.H.P.-STAGE II (DEVIL CANYON) MAIN DAM AND SADDLE DAM GROUTING AND DRAINAGE (DRAFT APPLICATION FERC SUBMITTED) |
| 151 | 2 | F048 | 850800 | HE | S.H.P.-STAGE II (DEVIL CANYON) MAIN DAM OUTLET FACILITIES (DRAFT APPLICATION FERC SUBMITTED) |
| 152 | 2 | F049 | 850800 | HE | S.H.P.-STAGE II (DEVIL CANYON) SADDLE DAM SECTION (DRAFT APPLICATION FERC SUBMITTED) |
| 153 | 2 | F050 | 850800 | HE | S.H.P.-STAGE II (DEVIL CANYON) SADDLE DAM PROFILE AND CREST DETAIL (DRAFT APPLICATION FERC SUBMITTED) |
| 154 | 2 | F051 | 850800 | HE | S.H.P.-STAGE II (DEVIL CANYON) DIVERSION GENERAL ARRANGEMENT (DRAFT APPLICATION FERC SUBMITTED) |
| 155 | 2 | F052 | 850800 | HE | S.H.P.-STAGE II (DEVIL CANYON) DIVERSION COFFERDAM SECTIONS (DRAFT APPLICATION FERC SUBMITTED) |
| 156 | 2 | F053 | 850800 | HE | S.H.P.-STAGE II (DEVIL CANYON) DIVERSION TUNNEL SECTIONS (DRAFT APPLICATION FERC SUBMITTED) |
| 157 | 2 | F054 | 850800 | HE | S.H.P.-STAGE II (DEVIL CANYON) SPILLWAY GENERAL ARRANGEMENT (DRAFT APPLICATION FERC SUBMITTED) |
| 158 | 2 | F055 | 850800 | HE | S.H.P.-STAGE II (DEVIL CANYON) SPILLWAY CONTROL STRUCTURE (DRAFT APPLICATION FERC SUBMITTED) |
| 159 | 2 | F056 | 850800 | HE | S.H.P.-STAGE II (DEVIL CANYON) SPILLWAY CHUTE SECTIONS (DRAFT APPLICATION FERC SUBMITTED) |
| 160 | 2 | F059 | 850800 | HE | S.H.P.-STAGE II (DEVIL CANYON) POWER FACILITIES GENERAL ARRANGEMENT (DRAFT APPLICATION FERC SUBMITTED) |
| 161 | 2 | F060 | 850800 | HE | S.H.P.-STAGE II (DEVIL CANYON) POWER FACILITIES ACCESS (DRAFT APPLICATION FERC SUBMITTED) |
| 162 | 2 | F061 | 850800 | HE | S.H.P.-STAGE II (DEVIL CANYON) POWER FACILITIES PLAN AND SECTIONS (DRAFT APPLICATION FERC SUBMITTED) |
| 163 | 2 | F062 | 850800 | HE | S.H.P.-STAGE II (DEVIL CANYON) POWER INTAKE SECTIONS (DRAFT APPLICATION FERC SUBMITTED) |
| 164 | 2 | F063 | 850800 | HE | S.H.P.-STAGE II (DEVIL CANYON) POWERHOUSE PLANS (DRAFT APPLICATION FERC SUBMITTED) |
| 165 | 2 | F064 | 850800 | HE | S.H.P.-STAGE II (DEVIL CANYON) POWERHOUSE SECTIONS (DRAFT APPLICATION FERC SUBMITTED) |
| 166 | 2 | F065 | 850800 | HE | S.H.P.-STAGE II (DEVIL CANYON) TRANSFORMER GALLERY (DRAFT APPLICATION FERC SUBMITTED) |
| 167 | 2 | F066 | 850800 | HE | S.H.P.-STAGE II (DEVIL CANYON) SURGE CHAMBER AND TAILRACE SECTIONS (DRAFT APPLICATION FERC SUBMITTED) |
| 168 | 2 | F067 | 850800 | HE | S.H.P.-STAGE II (DEVIL CANYON) TAILRACE PORTAL PLAN AND SECTIONS (DRAFT APPLICATION FERC SUBMITTED) |
| 169 | 2 | F068 | 850800 | HE | S.H.P.-STAGE II (DEVIL CANYON) POWERHOUSE SINGLE LINE DIAGRAM (DRAFT APPLICATION FERC SUBMITTED) |
| 170 | 2 | F069 | 850800 | HE | S.H.P.-STAGE II (DEVIL CANYON) SWITCHYARD SINGLE LINE DIAGRAM AND PLAN (DRAFT APPLICATION FERC SUBMITTED) |
| 171 | 2 | F070 | 850800 | HE | S.H.P.-STAGE II (DEVIL CANYON) GENERAL LAYOUT SITE FACILITIES (DRAFT APPLICATION FERC SUBMITTED) |
| 172 | 2 | F072 | 850800 | HE | S.H.P.-STAGE II (DEVIL CANYON) CONSTRUCTION CAMP GENERAL PLAN (DRAFT APPLICATION FERC SUBMITTED) |
| 173 | 2 | F073 | 850800 | HE | S.H.P.-STAGE II (DEVIL CANYON) CONSTRUCTION VILLAGE (DRAFT APPLICATION FERC SUBMITTED) |
| 174 | 2 | F074 | 850800 | HE | S.H.P.-STAGE III (WATANA) RESERVOIR PLAN (DRAFT APPLICATION FERC SUBMITTED) |
| 175 | 2 | F075 | 850800 | HE | S.H.P.-STAGE III (WATANA) SITE LAYOUT (DRAFT APPLICATION FERC SUBMITTED) (FULL SIZE AND 11 X 17 REDUCTION) |
| 176 | 2 | F076 | 850800 | HE | S.H.P.-STAGE III (WATANA) GENERAL ARRANGEMENT (DRAFT APPLICATION FERC SUBMITTED) (FULL SIZE AND 11 X 17 REDUCTION) |
| 177 | 2 | F077 | 850800 | HE | S.H.P.-STAGE III (WATANA) DAM TYPICAL SECTION AND DETAIL (DRAFT APPLICATION FERC SUBMITTED) (FULL SIZE AND 11 X 17 REDUCTION) |
| 178 | 2 | F078 | 850800 | HE | S.H.P.-STAGE III (WATANA) DAM GROUTING AND DRAINAGE (DRAFT APPLICATION FERC SUBMITTED) (FULL SIZE AND 11 X 17 REDUCTION) |
| 179 | 2 | F079 | 850800 | HE | S.H.P.-STAGE III (WATANA) SPILLWAY GENERAL ARRANGEMENT (DRAFT APPLICATION FERC SUBMITTED) (FULL SIZE AND 11 X 17 REDUCTION) |
| 180 | 2 | F080 | 850800 | HE | S.H.P.-STAGE III (WATANA) SPILLWAY CONTROL STRUCTURE (DRAFT APPLICATION FERC SUBMITTED) (FULL SIZE AND 11 X 17 REDUCTION) |
| 181 | 2 | F081 | 850800 | HE | S.H.P.-STAGE III (WATANA) OUTLET FACILITIES GENERAL ARRANGEMENT (DRAFT APPLICATION FERC SUBMITTED) (FULL SIZE AND 11 X 17 REDUCTION) |
| 182 | 2 | F082 | 850800 | HE | S.H.P.-STAGE III (WATANA) OUTLET FACILITIES GATE STRUCTURE (DRAFT APPLICATION FERC SUBMITTED) (FULL SIZE AND 11 X 17 REDUCTION) |
| 183 | 2 | F083 | 850800 | HE | S.H.P.-STAGE III (WATANA) POWER FACILITIES GENERAL ARRANGEMENT (DRAFT APPLICATION FERC SUBMITTED) (FULL SIZE AND 11 X 17 REDUCTION) |
| 184 | 2 | F084 | 850800 | HE | S.H.P.-STAGE III (WATANA) POWER FACILITIES ACCESS (DRAFT APPLICATION FERC SUBMITTED) (FULL SIZE AND 11 X 17 REDUCTION) |
| 185 | 2 | F085 | 850800 | HE | S.H.P.-STAGE III (WATANA) POWER FACILITIES PLAN AND SECTIONS (DRAFT APPLICATION FERC SUBMITTED) (FULL SIZE AND 11 X 17 REDUCTION) |
| 186 | 2 | F086 | 850800 | HE | S.H.P.-STAGE III (WATANA) POWER INTAKE SECTIONS (DRAFT APPLICATION FERC SUBMITTED) (FULL SIZE AND 11 X 17 REDUCTION) |
| 187 | 2 | F087 | 850800 | HE | S.H.P.-STAGE III (WATANA) POWERHOUSE PLANS (DRAFT APPLICATION FERC SUBMITTED) (FULL SIZE AND 11 X 17 REDUCTION) |
| 188 | 2 | F088 | 850800 | HE | S.H.P.-STAGE III (WATANA) POWERHOUSE PLANS AND SECTIONS (DRAFT APPLICATION FERC SUBMITTED) (FULL SIZE AND 11 X 17 REDUCTION) |
| 189 | 2 | F089 | 850800 | HE | S.H.P.-STAGE III (WATANA) POWERHOUSE SECTIONS (DRAFT APPLICATION FERC SUBMITTED) (FULL SIZE AND 11 X 17 REDUCTION) |
| 190 | 2 | F090 | 850800 | HE | S.H.P.-STAGE III (WATANA) TRANSFORMER GALLERY PLAN AND SECTIONS (DRAFT APPLICATION FERC SUBMITTED) (FULL SIZE AND 11 X 17 REDUCTION) |
| 191 | 2 | F091 | 850800 | HE | S.H.P.-STAGE III (WATANA) SURGE CHAMBER AND TAILRACE SECTIONS (DRAFT APPLICATION FERC SUBMITTED) (FULL SIZE AND 11 X 17 REDUCTION) |
| 192 | 2 | F092 | 850800 | HE | S.H.P.-STAGE III (WATANA) POWERHOUSE SINGLE LINE DIAGRAM (DRAFT APPLICATION FERC SUBMITTED) (FULL SIZE AND 11 X 17 REDUCTION) |
| 193 | 2 | F093 | 850800 | HE | S.H.P.-STAGE III (WATANA) 345KV UNDERGROUND SWITCHYARD SINGLE LINE DIAGRAM (DRAFT APPLICATION FERC SUBMITTED) (FULL SIZE AND 11 X 17 REDUCTION) |
| 194 | 2 | F095 | 850800 | HE | S.H.P.-STAGE III (WATANA) CONSTRUCTION CAMP GENERAL PLAN (DRAFT APPLICATION FERC SUBMITTED) (FULL SIZE AND 11 X 17 REDUCTION) |
| 195 | 2 | F096 | 850800 | HE | S.H.P.-TRANSMISSION SYSTEM STAGE I RAILBELT 345KV SINGLE LINE DIAGRAM (DRAFT APPLICATION FERC SUBMITTED) (FULL SIZE AND 11 X 17 REDUCTION) |
| 196 | 2 | F097 | 850800 | HE | S.H.P.-TRANSMISSION SYSTEM STAGE II - RAILBELT 345KV SINGLE LINE DIAGRAM (DRAFT APPLICATION FERC SUBMITTED) (FULL SIZE AND 11 X 17 REDUCTION) |
| 197 | 2 | F098 | 850800 | HE | S.H.P.-TRANSMISSION SYSTEM STAGE III - RAILBELT 345 KV SINGLE LINE DIAGRAM (DRAFT APPLICATION FERC SUBMITTED) (FULL SIZE AND 11 X 17 REDUCTION) |
| 198 | 2 | F099 | 850800 | HE | S.H.P.-TRANSMISSION SYSTEM ESTER SUBSTATION SINGLE LINE DIAGRAM AND PLAN (DRAFT APPLICATION FERC SUBMITTED) (FULL SIZE AND 11 X 17 REDUCTION) |
| 199 | 2 | F100 | 850800 | HE | S.H.P.-TRANSMISSION SYSTEM GOLD CREEK SWITCHYARD SINGLE LINE DIAGRAM AND PLAN (DRAFT APPLICATION FERC SUBMITTED) (FULL SIZE AND 11 X 17 REDUCTION) |
| 200 | 2 | F101 | 850800 | HE | S.H.P.-TRANSMISSION SYSTEM WILLOW SUBSTATION SINGLE LINE DIAGRAM AND PLAN (DRAFT APPLICATION FERC SUBMITTED) (FULL SIZE AND 11 X 17 REDUCTION) |
| 201 | 2 | F102 | 850800 | HE | S.H.P.-TRANSMISSION SYSTEM KNIK ARM SUBSTATION SINGLE LINE DIAGRAM AND PLAN (DRAFT APPLICATION FERC SUBMITTED) (FULL SIZE AND 11 X 17 REDUCTION) |
| 202 | 2 | F103 | 850800 | HE | S.H.P.-TRANSMISSION SYSTEM UNIVERSITY SUBSTATION SINGLE LINE DIAGRAM AND PLAN (DRAFT APPLICATION FERC SUBMITTED) (FULL SIZE AND 11 X 17 REDUCTION) |
| 203 | 2 | F104 | 850800 | HE | S.H.P.-TRANSMISSION SYSTEM TYPICAL TRANSMISSION LINE STRUCTURES (DRAFT APPLICATION FERC SUBMITTED) (FULL SIZE AND 11 X 17 REDUCTION) |

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| 204 | 2 | F105 | 850800 | HE | S.H.P.-TRANSMISSION SYSTEM 345KV SYSTEM TRANSMISSION CORRIDOR (DRAFT APPLICATION FERC SUBMITTED) (FULL SIZE AND 11 X 17 REDUCTION) |
| 205 | 2 | F34 | 850800 | HE | S.H.P.-STAGE 1 (WATANA) GENERAL LAYOUT - SITE FACILITIES |
| 206 | 3 | B-1 | 751200 | COE | UPPER SUSITNA RIVER BASIN SELECTED 2 DAM PLAN, GENERAL PLAN |
| 207 | 3 | B-2 | 751200 | COE | UPPER SUSITNA RIVER BASIN ALTERNATE 3 DAM PLAN GENERAL PLAN |
| 208 | 3 | B-3 | 751200 | COE | UPPER SUSITNA RIVER BASIN ALTERNATE 4 DAM PLAN GENERAL PLAN |
| 209 | 3 | B-4 | 751200 | COE | UPPER SUSITNA RIVER BASIN ALTERNATE HIGH D.C. 4 DAM PLAN GENERAL PLAN |
| 210 | 3 | FIG.E.2.187 | 0 | ACRES | 1980-81 GEOTECH REPORT DEVIL CANYON BORROW SITE G |
| 211 | 3 | FIG.10.1 | 0 | ACRES | 1980-81 GEOTECH REPORT DEVIL CANYON GEOLOGIC MAP SHT 1 OF 3 (OVERLAY) |
| 212 | 3 | FIG.10.1 | 0 | ACRES | 1980-81 GEOTECH REPORT DEVIL CANYON GEOLOGIC MAP SHT 2 OF 3 (OVERLAY) |
| 213 | 3 | FIG.10.1 | 0 | ACRES | 1980-81 GEOTECH REPORT DEVIL CANYON GEOLOGIC MAP SHT 3 OF 3 (MAP) |
| 214 | 3 | FIG.6.48 | 0 | ACRES | 1980-81 GEOTECH REPORT, WATANA BORROW SITE H |
| 215 | 3 | FIG.6.37 | 0 | ACRES | 1980-81 GEOTECH REPORT, WATANA QUARRY SITE A |
| 216 | 3 | FIG.6.3 | 0 | ACRES | 1980-81 GEOTECH REPORT, SHT 1 OF 1 |
| 217 | 3 | FIG.6.4 | 0 | ACRES | 1980-81 GEOTECH REPORT, SHT 1 OF 2 |
| 218 | 3 | FIG.6.4 | 0 | ACRES | 1980-81 GEOTECH REPORT, SHT 2 OF 2 |
| 219 | 3 | FIG.6.5 | 0 | ACRES | 1980-81 GEOTECH REPORT, SHT 1 OF 2 |
| 220 | 3 | FIG.6.5 | 0 | ACRES | 1980-81 GEOTECH REPORT, SHT 2 OF 2 |
| 221 | 3 | FIG.6.6 | 0 | ACRES | 1980-81 GEOTECH REPORT, SHT 1 OF 2 |
| 222 | 3 | FIG.6.6 | 0 | ACRES | 1980-81 GEOTECH REPORT, SHT 2 OF 2 |
| 223 | 3 | FIG.6.7 | 0 | ACRES | 1980-81 GEOTECH REPORT, SHT 1 OF 3 |
| 224 | 3 | FIG.6.7 | 0 | ACRES | 1980-81 GEOTECH REPORT, SHT 2 OF 3 |
| 225 | 3 | FIG.6.7 | 0 | ACRES | 1980-81 GEOTECH REPORT, SHT 3 OF 3 |
| 226 | 3 | FIG.6.8 | 0 | ACRES | 1980-81 GEOTECH REPORT |
| 227 | 3 | FIG.6.3 | 0 | ACRES | 1982 GEOTECH SUPPLEMENT, WATANA BORROW SITE D/RELICT CHANNEL STRATIGRAPHIC DIAGRAM SHT 1 OF 2 |
| 228 | 3 | FIG.6.3 | 0 | ACRES | 1982 GEOTECH SUPPLEMENT, WATANA BORROW SITE D/RELICT CHANNEL STRATIGRAPHIC DIAGRAM SHT 2 OF 2 |
| 229 | 3 | FIG.6.1 | 0 | ACRES | 1982 GEOTECH SUPPLEMENT WATANA SITE D/RELICT CHANNEL SURFICIAL GEOLOGIC MAP SHT 1 OF 2 |
| 230 | 3 | FIG.6.1 | 0 | ACRES | 1982 GEOTECH SUPPLEMENT WATANA BORROW SITE D/RELICT CHANNEL SURFICIAL GEOLOGIC MAP SHT 2 OF 2 |
| 231 | 3 | FIG.3.1 | 0 | ACRES | 1982 GEOTECH SUPPLEMENT SHT 5 OF 5 |
| 232 | 3 | FIG.3.1 | 0 | ACRES | 1982 GEOTECH SUPPLEMENT SHT 3 OF 5 |
| 233 | 3 | - | 0 | HE | WATANA DAMSITE PROPOSED EXPLORATION FY83 |
| 234 | 3 | - | 830600 | HE | WATANA DAMSITE GEOPHYSICAL PROGRAM LOCATION MAP |
| 235 | 3 | FIG.1-2 | 830600 | HE | WATANA SITE - SITE VICINITY |
| 236 | 3 | - | 830600 | HE | WATANA DAMSITE EXPLORATION MAP |
| 237 | 3 | 1-May | 830800 | HE | RIVER CHANNEL EXPLORATION PLAN |
| 238 | 3 | FIG.6-2 | 830600 | HE | WATANA RELICT CHANNELS TOP OF BEDROCK |
| 239 | 3 | FIG.6-6 | 830600 | HE | WATANA RELICT CHANNELS TOP OF UNIT G/G' |
| 240 | 3 | FIG.5-1 | 0 | - | WINTER '83 GEOTECH EXPLORATION REPORT AUGUST 83, MAIN REPORT |
| 241 | 3 | FIG.A-3 | 840200 | HE | WATANA DEVELOPMENT, DAMSITE AREA EXPLORATION PLAN |
| 242 | 3 | EXHIBIT 6 | 831007 | - | 1984 GEOTECH EXPLORATION PROGRAM WATANA DAMSITE (1 OVERLAY, 1 MAP) |
| 243 | 3 | EXHIBIT-9 | 0 | HE | WATANA DAM AND RESERVOIR FINS AREA GEOLOGIC SECTION B-B |
| 244 | 3 | EXHIBIT 11 | 0 | HE | WATANA DAM AND RESERVOIR, DOWNSTREAM OUTLET AREA, GEOLOGIC SECTIONS D-D, E-E, F-F |
| 245 | 3 | FIG.3.2 | 0 | ACRES | 1982 GEOTECH SUPPLEMENT WATANA RELICT CHANNEL/BORROW SITE D EXPLORATION MAP SHT 1 OF 2 (OVERLAY) |
| 246 | 3 | FIG.3.2 | 0 | ACRES | 1982 GEOTECH SUPPLEMENT WATANA RELICT CHANNEL/BORROW SITE D EXPLORATION MAP SHT 1 OF 4 (OVERLAY) |
| 247 | 3 | FIG.3.2 | 0 | ACRES | 1982 GEOTECH SUPPLEMENT WATANA RELICT CHANNEL/BORROW SITE D EXPLORATION MAP SHT 2 OF 4 (OVERLAY) |
| 248 | 3 | FIG.3.2 | 0 | ACRES | 1982 GEOTECH SUPPLEMENT WATANA RELICT CHANNEL/BORROW SITE D EXPLORATION MAP SHT 3 OF 4 (MAP) |
| 249 | 3 | FIG.3.2 | 0 | ACRES | 1982 GEOTECH SUPPLEMENT WATANA RELICT CHANNEL/BORROW SITE D EXPLORATION MAP SHT 4 OF 4 (MAP) |
| 250 | 4 | FIG.1 | 0 | - | PRODUCT TRACKING AND INFORMATION SYSTEM (4 OVERLAYS, 1 DRAWING) |
| 251 | 4 | FIG.2 | 0 | - | PROCUREMENT AND RECEIPT (3 OVERLAYS, 1 DRAWING) |
| 252 | 4 | FIG.3 | 0 | - | STORAGE (3 OVERLAYS, 1 DRAWING) |
| 253 | 4 | FIG.4 | 0 | - | DISPOSAL (3 OVERLAYS, 1 DRAWING) |
| 254 | 4 | 7118-122 | 0 | ACRES | TRANSMISSION LINE PROJECT BOUNDARY |
| 255 | 4 | 7114-123 | 0 | ACRES | TRANSMISSION LINE PROJECT BOUNDARY |
| 256 | 4 | 7114-126 | 0 | ACRES | TRANSMISSION LINE PROJECT BOUNDARY |
| 257 | 4 | I | 811000 | ACRES R&M | TRANSMISSION CORRIDOR, TERRAIN UNIT MAPPING, SUMMARY REPORT |
| 258 | 4 | II | 811000 | ACRES R&M | TRANSMISSION CORRIDOR, TERRAIN UNIT MAPPING, SUMMARY REPORT |
| 259 | 4 | III | 811000 | ACRES R&M | TRANSMISSION CORRIDOR, TERRAIN UNIT MAPPING, SUMMARY REPORT |
| 260 | 4 | IV | 811000 | ACRES R&M | TRANSMISSION CORRIDOR, TERRAIN INDEX MAP, SOUTH INTERTIE |
| 261 | 4 | V | 811000 | ACRES R&M | TRANSMISSION CORRIDOR, TERRAIN UNIT MAPS, SOUTH INTERTIE |
| 262 | 4 | VI | 811000 | ACRES R&M | TRANSMISSION CORRIDOR, TERRAIN UNIT INDEX MAP, NORTH INTERTIE |
| 263 | 4 | VII | 811000 | ACRES R&M | TRANSMISSION CORRIDOR, TERRAIN UNIT INDEX MAP, NORTH INTERTIE |
| 264 | 4 | VIII | 811000 | ACRES R&M | TRANSMISSION CORRIDOR, TERRAIN UNIT MAPS, NORTH INTERTIE |
| 265 | 4 | 01 OF 13 | 811000 | ACRES R&M | TRANSMISSION CORRIDOR, TERRAIN UNIT MAPS, SOUTH INTERTIE |
| 266 | 4 | 02 OF 13 | 811000 | ACRES R&M | TRANSMISSION CORRIDOR, TERRAIN UNIT MAPS, SOUTH INTERTIE |
| 267 | 4 | 03 OF 13 | 811000 | ACRES R&M | TRANSMISSION CORRIDOR, TERRAIN UNIT MAPS, SOUTH INTERTIE |
| 268 | 4 | 04 OF 13 | 811000 | ACRES R&M | TRANSMISSION CORRIDOR, TERRAIN UNIT MAPS, SOUTH INTERTIE |
| 269 | 4 | 05 OF 13 | 811000 | ACRES R&M | TRANSMISSION CORRIDOR, TERRAIN UNIT MAPS, NORTH INTERTIE |
| 270 | 4 | 06 OF 13 | 811000 | ACRES R&M | TRANSMISSION CORRIDOR, TERRAIN UNIT MAPS, NORTH INTERTIE |
| 271 | 4 | 07 OF 13 | 811000 | ACRES R&M | TRANSMISSION CORRIDOR, TERRAIN UNIT MAPS, NORTH INTERTIE |

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| 272 | 4 | 08 OF 13 | 811000 | ACRES R&M | TRANSMISSION CORRIDOR, TERRAIN UNIT MAPS, NORTH INTERTIE |
| 273 | 4 | 09 OF 13 | 811000 | ACRES R&M | TRANSMISSION CORRIDOR, TERRAIN UNIT MAPS, NORTH INTERTIE |
| 274 | 4 | 10 OF 13 | 811000 | ACRES R&M | TRANSMISSION CORRIDOR, TERRAIN UNIT MAPS, NORTH INTERTIE |
| 275 | 4 | 11 OF 13 | 811000 | ACRES R&M | TRANSMISSION CORRIDOR, TERRAIN UNIT MAPS, NORTH INTERTIE |
| 276 | 4 | 12 OF 13 | 811000 | ACRES R&M | TRANSMISSION CORRIDOR, TERRAIN UNIT MAPS, NORTH INTERTIE |
| 277 | 4 | 13 OF 13 | 811000 | ACRES R&M | TRANSMISSION CORRIDOR, TERRAIN UNIT MAPS, NORTH INTERTIE |
| 278 | 4 | FIG.1 | 0 | - | FIG.1 INTERRELATIONSHIPS OF MIDDLE RIVER STUDY TASKS |
| 279 | 4 | FIG.2 | 0 | - | FIG.2 INTERRELATIONSHIPS OF LOWER RIVER TASKS |
| 280 | 4 | PLATE #1 | 0 | R&M | DATA COLLECTION STATIONS FOR SUSITNA RIVER BASIN |
| 281 | 4 | - | 0 | HE | PROJECT AREA HARVEST REPORT CODE UNITS |
| 282 | 4 | FIG.1 | 850000 | - | KNOWN GOLDEN EAGLE NESTING LOCATIONS IN THE MIDDLE BASIN, SUSITNA RIVER DRAINAGE |
| 283 | 4 | FIG.2 | 850000 | - | KNOWN BALD EAGLE NESTING LOCATION IN THE MIDDLE BASIN, SUSITNA RIVER DRAINAGE |
| 284 | 4 | - | 0 | - | ALPHABET HILLS BURN STUDY SITE LOCATIONS, EAST HALF |
| 285 | 4 | - | 0 | - | ALPHABET HILLS BURN STUDY SITE LOCATIONS, WEST HALF |
| 286 | 4 | FIG.E.3.53 | 800000 | - | VEGETATION MAP OF PROPOSED SUSITNA HYDROELECTRIC IMPACT AREAS |
| 287 | 4 | FIG.E.3.54 | 800000 | - | VEGETATION MAP OF PROPOSED SUSITNA HYDROELECTRIC IMPOUNDMENT AREA |
| 288 | 4 | FIG.E.3.55 | 800000 | - | VEGETATION MAP OF PROPOSED SUSITNA HYDROELECTRIC IMPOUNDMENT AREA |
| 289 | 4 | FIG.E.3.56 | 800000 | - | VEGETATION MAP OF PROPOSED SUSITNA HYDROELECTRIC IMPOUNDMENT AREA |
| 290 | 4 | FIG.E.3.57 | 800000 | - | VEGETATION MAP OF PROPOSED SUSITNA HYDROELECTRIC IMPOUNDMENT AREA |
| 291 | 4 | FIG.E.3.58 | 800000 | - | VEGETATION MAP OF PROPOSED SUSITNA HYDROELECTRIC IMPOUNDMENT AREA |
| 292 | 4 | FIG.E.3.59 | 800000 | - | VEGETATION MAP OF PROPOSED SUSITNA HYDROELECTRIC IMPOUNDMENT AREA |
| 293 | 4 | FIG.E.3.60 | 800000 | - | VEGETATION MAP OF PROPOSED SUSITNA HYDROELECTRIC IMPOUNDMENT AREA |
| 294 | 4 | FIG.E.3.61 | 800000 | - | VEGETATION MAP OF PROPOSED SUSITNA HYDROELECTRIC IMPOUNDMENT AREA |
| 295 | 4 | FIG.E.3.62 | 800000 | - | VEGETATION MAP OF PROPOSED SUSITNA HYDROELECTRIC IMPOUNDMENT AREA |
| 296 | 4 | FIG.E.3.63 | 800000 | - | VEGETATION MAP OF PROPOSED SUSITNA HYDROELECTRIC IMPOUNDMENT AREA |
| 297 | 4 | FIG.E.3.64 | 800000 | - | VEGETATION MAP OF PROPOSED SUSITNA HYDROELECTRIC IMPOUNDMENT AREA |
| 298 | 4 | FIG.E.3.65 | 800000 | - | VEGETATION MAP OF PROPOSED SUSITNA HYDROELECTRIC IMPOUNDMENT AREA |
| 299 | 4 | FIG.E.3.66 | 800000 | - | WETLAND MAP OF SUSITNA HYDROELECTRIC PROJECT IMPOUNDMENT AND BORROW AREA |
| 300 | 4 | FIG.E.3.67 | 800000 | - | WETLAND MAP OF SUSITNA HYDROELECTRIC PROJECT IMPOUNDMENT AND BORROW AREA |
| 301 | 4 | FIG.E.3.68 | 800000 | - | WETLAND MAP OF SUSITNA HYDROELECTRIC PROJECT IMPOUNDMENT AND BORROW AREA |
| 302 | 4 | FIG.E.3.69 | 800000 | - | WETLAND MAP OF SUSITNA HYDROELECTRIC PROJECT IMPOUNDMENT AND BORROW AREA |
| 303 | 4 | FIG.E.3.70 | 800000 | - | WETLAND MAP OF SUSITNA HYDROELECTRIC PROJECT IMPOUNDMENT AND BORROW AREA |
| 304 | 4 | FIG.E.3.71 | 800000 | - | WETLAND MAP OF SUSITNA HYDROELECTRIC PROJECT IMPOUNDMENT AND BORROW AREA |
| 305 | 4 | FIG.E.3.72 | 800000 | - | WETLAND MAP OF SUSITNA HYDROELECTRIC PROJECT IMPOUNDMENT AND BORROW AREA |
| 306 | 4 | FIG.E.3.73 | 800000 | - | WETLAND MAP OF SUSITNA HYDROELECTRIC PROJECT IMPOUNDMENT AND BORROW AREA |
| 307 | 4 | - | 800000 | - | VEGETATION MAP OF PROPOSED HEALY-FAIRBANKS TRANSMISSION CORRIDOR - NORTH SECTION |
| 308 | 4 | - | 800000 | - | VEGETATION MAP OF PROPOSED HEALY-FAIRBANKS TRANSMISSION CORRIDOR - MID SECTION |
| 309 | 4 | - | 800000 | - | VEGETATION MAP OF PROPOSED HEALY-FAIRBANKS TRANSMISSION CORRIDOR - SOUTH SECTION |
| 310 | 4 | - | 800000 | - | VEGETATION MAP OF PROPOSED WILLOW PT. MCKENZIE TRANSMISSION CORRIDOR |
| 311 | 4 | FIG.E.3.43 | 810000 | - | VEGETATION MAP OF PROPOSED SUSITNA HYDROELECTRIC ACCESS CORRIDORS |
| 312 | 4 | FIG.E.3.42 | 810000 | - | VEGETATION MAP OF PROPOSED SUSITNA HYDROELECTRIC ACCESS CORRIDORS |
| 313 | 4 | FIG.E.3.44 | 810000 | - | VEGETATION MAP OF PROPOSED SUSITNA HYDROELECTRIC ACCESS CORRIDORS |
| 314 | 4 | FIG.E.3.45 | 810000 | - | WETLAND MAP OF SUSITNA HYDROELECTRIC PROJECT ACCESS CORRIDORS |
| 315 | 4 | FIG.E.3.46 | 810000 | - | WETLAND MAP OF SUSITNA HYDROELECTRIC PROJECT ACCESS CORRIDORS |
| 316 | 4 | FIG.E.3.47 | 810000 | - | WETLAND MAP OF SUSITNA HYDROELECTRIC PROJECT ACCESS CORRIDORS |
| 317 | 4 | FIG.E.3.42 | 810000 | - | VEGETATION MAP OF PROPOSED SUSITNA HYDROELECTRIC ACCESS CORRIDORS |
| 318 | 4 | FIG.E.3.43 | 810000 | - | VEGETATION MAP OF PROPOSED SUSITNA HYDROELECTRIC ACCESS CORRIDORS |
| 319 | 4 | FIG.E.3.44 | 810000 | - | VEGETATION MAP OF PROPOSED SUSITNA HYDROELECTRIC ACCESS CORRIDORS |
| 320 | 4 | FIG.E.3.45 | 810000 | - | WETLAND MAP OF SUSITNA HYDROELECTRIC PROJECT ACCESS CORRIDORS |
| 321 | 4 | FIG.E.3.46 | 810000 | - | WETLAND MAP OF SUSITNA HYDROELECTRIC PROJECT ACCESS CORRIDORS |
| 322 | 4 | FIG.E.3.47 | 810000 | - | WETLAND MAP OF SUSITNA HYDROELECTRIC PROJECT ACCESS CORRIDORS |
| 323 | 4 | - | 800000 | - | VEGETATION MAP OF PROPOSED SUSITNA HYDROELECTRIC IMPACT AREA |
| 324 | 4 | - | 800000 | - | VEGETATION MAP OF PROPOSED SUSITNA HYDROELECTRIC IMPACT AREA |
| 325 | 4 | - | 800000 | - | VEGETATION MAP OF PROPOSED SUSITNA HYDROELECTRIC IMPACT AREA |
| 326 | 4 | - | 0 | KREIG | VEGETATION MAP OF TYPE SMO FOR ADF&G |
| 327 | 4 | - | 850709 | KREIG | SUSITNA MOOSE BROWSE STUDY STRATIFICATION AREAS - TALKEETNA D-3 QUAD |
| 328 | 4 | - | 850710 | KREIG | SUSITNA MOOSE BROWSE STUDY STRATIFICATION AREAS - TALKEETNA D-4 QUAD |
| 329 | 4 | FIG.3 | 0 | - | VEGETATION MAPPING AREAS |
| 330 | 4 | - | 0 | - | USFWS WETLAND MAPPING FOR THE SUSITNA HYDROELECTRIC PROJECT |
| 331 | 4 | 7114-000 | 0 | - | S.H.P. FERC PROJECT NO. 7114-000 SHT 1 OF 3 |
| 332 | 4 | 7114-000 | 0 | - | S.H.P. FERC PROJECT NO. 7114-000 SHT 2 OF 3 |
| 333 | 4 | 7114-000 | 0 | - | S.H.P. FERC PROJECT NO. 7114-000 SHT 3 OF 3 |
| 334 | 4 | FIG.E.3.39 | 840323 | - | S.H.P. FERC PROJECT NO. 7114-000 OVERLAY FOR VEGETATION MAP SHT 1 OF 3 |
| 335 | 4 | FIG.E.3.40 | 840323 | - | S.H.P. FERC PROJECT NO. 7114-000 OVERLAY FOR VEGETATION MAP SHT 2 OF 3 |
| 336 | 4 | FIG.E.3.41 | 840323 | - | S.H.P. FERC PROJECT NO. 7114-000 OVERLAY FOR VEGETATION MAP SHT 3 OF 3 |
| 337 | 4 | FIG.E.3.39 | 840323 | - | S.H.P. FERC PROJECT NO. 7114-000 OVERLAY FOR VEGETATION MAP SHT 1 OF 3 |
| 338 | 4 | FIG.E.3.40 | 840323 | - | S.H.P. FERC PROJECT NO. 7114-000 OVERLAY FOR VEGETATION MAP SHT 2 OF 3 |
| 339 | 4 | FIG.E.3.41 | 840323 | - | S.H.P. FERC PROJECT NO. 7114-000 OVERLAY FOR VEGETATION MAP SHT 3 OF 3 |

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| 340 | 4 | - | 800000 | - | VEGETATION MAP OF PROPOSED WILLOW PT. MCKENZIE TRANSMISSION CORRIDOR |
| 341 | 4 | - | 800000 | - | VEGETATION MAP OF PROPOSED SUSITNA HYDROELECTRIC IMPACT AREA |
| 342 | 5 | 1 OF 2 | 860506 | HE | DEVIL CANYON OVERLAY FOR DAM AND RESERVOIR CONSTRUCTION SCHEDULE |
| 343 | 5 | 2 OF 2 | 860506 | HE | DEVIL CANYON DAM AND RESERVOIR CONSTRUCTION SCHEDULE |
| 344 | 5 | - | 851112 | HE | SUMMARY PROJECT SCHEDULE OVERLAY |
| 345 | 5 | - | 851112 | HE | S.H.P. SUMMARY PROJECT SCHEDULE |
| 346 | 5 | - | 851025 | HE | SUMMARY PROJECT SCHEDULE |
| 347 | 5 | 60587 | 850921 | HE | WATANA - STAGE I DESIGN AND CONSTRUCTION SCHEDULE FIG.1 |
| 348 | 5 | 60589 | 850921 | HE | S.H.P. PROJECT APPROVAL SCHEDULE, PROJECT APPROVAL PROCESS |
| 349 | 5 | 60588 | 850921 | HE | WATANA - STAGE I CAMP/VILLAGE LAND ACQUISITION MILESTONE SCHEDULE |
| 350 | 5 | 60585 | 850800 | HE | OVERLAY TO WATANA DAM AND RESERVOIR STAGED CONSTRUCTION - STAGE 1 CONSTRUCTION SCHEDULE, SHT 1 OF 2 |
| 351 | 5 | 60585 | 850800 | HE | WATANA DAM AND RESERVOIR STAGED CONSTRUCTION - STAGE 1 CONSTRUCTION SCHEDULE, SHT 1 OF 2 |
| 352 | 5 | 60585 | 850700 | HE | WATANA DAM AND RESERVOIR STAGED CONSTRUCTION - STAGE 1 CONSTRUCTION SCHEDULE, SHT 1 OF 2 |
| 353 | 5 | 60585 | 850900 | HE | WATANA DAM RESERVOIR STAGED CONSTRUCTION - STAGE 1 CONSTRUCTION SCHEDULE, SHT 1 OF 2 |
| 354 | 5 | - | 850400 | HE | STAGE 3 WATANA CONSTRUCTION SCHEDULE |
| 355 | 5 | R2-02-27 | 850200 | HE | WATANA DAM AND RESERVOIR STAGED CONSTRUCTION - STAGE 1 CONSTRUCTION SCHEDULE, SHT 1 OF 2 |
| 356 | 5 | 32285 | 850200 | HE | WATANA DAM AND RESERVOIR STAGED CONSTRUCTION - STAGE 1 CONSTRUCTION SCHEDULE, SHT 2 OF 2 |
| 357 | 5 | R1-031285 | 850200 | HE | WATANA DAM AND RESERVOIR FERC LICENSE CONSTRUCTION SCHEDULE |
| 358 | 5 | R3-03-04 | 850200 | HE | WATANA DAM AND RESERVOIR STAGED CONSTRUCTION - STAGE 1 CONSTRUCTION SCHEDULE, SHT 1 OF 2 (BLUEPRINT) |
| 359 | 5 | R2-02-27 | 850200 | HE | WATANA DAM AND RESERVOIR STAGED CONSTRUCTION - STAGE 1 CONSTRUCTION SCHEDULE, SHT 1 OF 2 (BLUEPRINT) |
| 360 | 5 | - | 850100 | HE | WATANA SUPPORT FACILITIES CONSTRUCTION SCHEDULE |
| 361 | 5 | R1-010785 | 850100 | HE | WATANA DAM AND RESERVOIR CONSTRUCTION SCHEDULE |
| 362 | 5 | - | 0 | - | CONSTRUCTION SCHEDULE |
| 363 | 5 | - | 0 | - | SUSITNA PROJECT SUMMARY SCHEDULE SHEET |
| 364 | 5 | - | 0 | HE | WATANA 2185 UNDERGROUND POWERHOUSE A-2185-6 UNITS |
| 365 | 5 | - | 0 | HE | WATANA 2185 SURFACE POWERHOUSE B-2185-6 UNITS (CONSTRUCTION SCHEDULE) |
| 366 | 5 | - | 0 | - | DEVIL CANYON 1455 ARCH DAM SURFACE POWERHOUSE (CONSTRUCTION SCHEDULE) |
| 367 | 5 | - | 0 | HE | NETWORK SCHEDULE OF ENGINEERING AND CONSTRUCTION |
| 368 | 5 | - | 0 | - | NETWORK SCHEDULE OF ENGINEERING AND CONSTRUCTION CASE-1 NO SUPPLEMENTAL FUNDING FY84 ONE YEAR TO START CONSTRUCTION |
| 369 | 5 | - | 0 | HE | NETWORK SCHEDULE OF ENGINEERING AND CONSTRUCTION CASE-1 NO SUPPLEMENTAL FUNDING FY84 & FY85 TWO YEARS TO START OF CONSTRUCTION |
| 370 | 5 | FIG.C.1 | 821100 | ACRES | WATANA CONSTRUCTION SCHEDULE |
| 371 | 5 | FIG.C.2 | 821100 | ACRES | DEVIL CANYON CONSTRUCTION SCHEDULE |
| 372 | 5 | - | 0 | - | WATANA PROJECT SCHEDULE (DRAWING FITTED ON 2 APERATURE CARDS) |
| 373 | 5 | - | 0 | - | SUSITNA PROJECT SUMMARY SCHEDULE SHEET |
| 374 | 5 | FIG.2-1 | 0 | HE | STAGE I - RAILBELT 345KV SINGLE LINE DIAGRAM (DUPLICATE IN THIS FLAT FILE #5) |
| 375 | 5 | FIG.2-2 | 0 | HE | STAGE II - RAILBELT 345KV SINGLE LINE DIAGRAM (DUPLICATE IN THIS FLAT FILE #5) |
| 376 | 5 | FIG.2-3 | 0 | HE | STAGE III - RAILBELT 345KV SINGLE LINE DIAGRAM (DUPLICATE IN THIS FLAT FILE #5) |
| 377 | 5 | FIG.1 | 0 | - | S.H.P. MILESTONE SUMMARY SCHEDULE SHT 1 OF 5 |
| 378 | 5 | FIG.1 | 0 | - | S.H.P. MILESTONE SUMMARY SCHEDULE SHT 2 OF 5 (CONTINUED) |
| 379 | 5 | FIG.1 | 0 | - | S.H.P. MILESTONE SUMMARY SCHEDULE SHT 3 OF 5 (CONTINUED) |
| 380 | 5 | FIG.1 | 0 | - | S.H.P. MILESTONE SUMMARY SCHEDULE SHT 4 OF 5 (CONTINUED) |
| 381 | 5 | FIG.1 | 0 | - | S.H.P. MILESTONE SUMMARY SCHEDULE SHT 5 OF 5 (CONTINUED) |
| 382 | 5 | TASK NO.4 | 0 | - | ENVIRONMENTAL SERVICES MILESTONE SCHEDULE SHT 1 OF 4 |
| 383 | 5 | TASK NO.4 | 0 | - | ENVIRONMENTAL SERVICES MILESTONE SCHEDULE SHT 2 OF 4 |
| 384 | 5 | TASK NO.4 | 0 | - | ENVIRONMENTAL SERVICES MILESTONE SCHEDULE SHT 3 OF 4 |
| 385 | 5 | TASK NO.4 | 0 | - | ENVIRONMENTAL SERVICES MILESTONE SCHEDULE SHT 4 OF 4 |
| 386 | 5 | TASK 5 | 0 | - | MILESTONE SCHEDULE GEOTECHNICAL AND GEOLOGICAL FIELD STUDIES |
| 387 | 5 | TASK 6 | 0 | - | FERC SUPPORT 1 OF 2 |
| 388 | 5 | TASK 6 | 0 | - | FERC SUPPORT 2 OF 2 (CONTINUED) |
| 389 | 5 | TABLE 1 | 0 | - | ESTIMATED PRE-CONSTRUCTION EXPLORATION AND MATERIALS TESTING |
| 390 | 5 | TABLE 4 | 0 | - | SCHEDULE OF CIVIL CONSTRUCTION CONTRACTS |
| 391 | 5 | TABLE 5 | 0 | - | SCHEDULE OF EQUIPMENT SUPPLY CONTRACTS |
| 392 | 5 | CASE 1 | 842701 | - | SUSITNA PROJECT SUMMARY CASH FLOW SHEET |
| 393 | 5 | CASE 2 | 840127 | - | SUSITNA PROJECT SUMMARY CASH FLOW SHEET |
| 394 | 5 | CASE 3 | 840127 | - | SUSITNA PROJECT SUMMARY CASH FLOW SHEET |
| 395 | 5 | CASE 4 | 840127 | - | SUSITNA PROJECT SUMMARY CASH FLOW SHEET |
| 396 | 5 | - | 0 | - | WATANA CONSTRUCTION SCHEDULE WATANA RESERVOIR EL. 2000 |
| 397 | 5 | - | 840210 | - | S.H.P. CASE-I DESIGN ENGINEERING STARTED (FY88) |
| 398 | 5 | - | 840210 | - | S.H.P. CASE-II DESIGN ENGINEERING STARTED (FY87) |
| 399 | 5 | - | 840210 | - | S.H.P. CASE-III DESIGN ENGINEERING STARTED (FY86) |
| 400 | 5 | - | 840210 | - | S.H.P. CASE-IV DESIGN ENGINEERING STARTED (FY85) |
| 401 | 5 | CASE I | 0 | HE | S.H.P. NETWORK SCHEDULE OF ENGINEERING AND CONSTRUCTION SHT 1 OF 2 |
| 402 | 5 | CASE I | 0 | HE | S.H.P. NETWORK SCHEDULE OF ENGINEERING AND CONSTRUCTION SHT 2 OF 2 |
| 403 | 5 | CASE II | 0 | HE | S.H.P. NETWORK SCHEDULE OF ENGINEERING AND CONSTRUCTION SHT 1 OF 2 |
| 404 | 5 | CASE II | 0 | HE | S.H.P. NETWORK SCHEDULE OF ENGINEERING AND CONSTRUCTION SHT 2 OF 2 |
| 405 | 5 | CASE III | 0 | HE | S.H.P. NETWORK SCHEDULE OF ENGINEERING AND CONSTRUCTION SHT 1 OF 2 |
| 406 | 5 | CASE III | 0 | HE | S.H.P. NETWORK SCHEDULE OF ENGINEERING AND CONSTRUCTION SHT 2 OF 2 |
| 407 | 5 | CASE 2 | 840127 | - | SUSITNA PROJECT SUMMARY SCHEDULE SHEET CASE 2 |

| | | | | | |
|-----|---|-----------|--------|------------|---|
| 408 | 5 | CASE 3 | 840127 | - | SUSITNA PROJECT SUMMARY SCHEDULE SHEET CASE 3 |
| 409 | 5 | CASE 4 | 840127 | - | SUSITNA PROJECT SUMMARY SCHEDULE SHEET CASE 4 |
| 410 | 5 | CASE III | 840224 | - | SUSITNA PROJECT SUMMARY SCHEDULE SHEET CASE III |
| 411 | 5 | CASE IV | 840224 | - | SUSITNA PROJECT SUMMARY SCHEDULE SHEET CASE IV |
| 412 | 5 | - | 0 | - | SUSITNA PROJECT SUMMARY SCHEDULE |
| 413 | 5 | - | 0 | - | SUSITNA PROJECT SUMMARY SCHEDULE SHEET B-1984 TO 1987 |
| 414 | 5 | - | 0 | - | SUSITNA PROJECT SUMMARY SCHEDULE SHEET B-1988 TO 1992 |
| 415 | 5 | - | 0 | - | SUSITNA PROJECT SUMMARY SCHEDULE SHEET B-1993 TO 1996 |
| 416 | 5 | - | 0 | - | SUSITNA PROJECT SUMMARY SCHEDULE SHEET A-1984 TO 1988 |
| 417 | 5 | - | 0 | - | SUSITNA PROJECT SUMMARY SCHEDULE SHEET A-1989 TO 1993 |
| 418 | 5 | - | 0 | - | SUSITNA PROJECT SUMMARY SCHEDULE SHEET A-1994 TO 1998 |
| 419 | 5 | 60585 | 850900 | HE | WATANA DAM AND RESERVOIR STAGED CONSTRUCTION - STAGE 1 CONSTRUCTION SCHEDULE, SHT 2 OF 2 |
| 420 | 5 | 60585 | 860221 | HE | COPY OF OVERLAY TO WATANA DAM AND RESERVOIR STAGED CONSTRUCTION - STAGE 1 CONSTRUCTION SCHEDULE, SHT 1 OF 2 |
| 421 | 5 | 60585 | 850900 | HE | OVERLAY TO WATANA DAM AND RESERVOIR STAGED CONSTRUCTION - STAGE 1 CONSTRUCTION SCHEDULE, SHT 1 OF 2 |
| 422 | 5 | 60585 | 850900 | HE | WATANA DAM AND RESERVOIR STAGED CONSTRUCTION - STAGE 1 CONSTRUCTION SCHEDULE SHT 2 OF 2 |
| 423 | 5 | - | 851104 | HE | S.H.P. SUMMARY PROJECT SCHEDULE |
| 424 | 5 | - | 841128 | - | S.H.P. SUMMARY SCHEDULE SHEET |
| 425 | 6 | 1-Oct | 0 | ACRES | S.H.P. GEOLOGIC MAP OF WATANA |
| 426 | 6 | 2-Oct | 810821 | ACRES | OUTCROP LOCATION MAP WATANA DAMSITE AND TOP OF ROCK CONTOUR MAP |
| 427 | 6 | 3-Oct | 810107 | ACRES | BEDROCK MAP WATANA |
| 428 | 6 | FIGURE.1 | 780000 | KACH/MOORE | INFERRED AND ACTUAL FAULTS, TALKEETNA MOUNTAINS (1 OVERLAY, 1 MAP) |
| 429 | 6 | PLATE D-4 | 0 | COE | UPPER SUSITNA RIVER BASIN WATANA DAMSITE SURFICIAL GEOLOGY EAST SHEET |
| 430 | 6 | 6-Oct | 810825 | ACRES | DEVIL CANYON DAMSITE, TOP OF ROCK |
| 431 | 6 | 7-Oct | 810000 | - | DEVIL CANYON GEOLOGIC MAP AND OUTCROP STATIONS 1 OF 2 (SUMMER OF 1981) |
| 432 | 6 | 8-Oct | 810000 | - | DEVIL CANYON GEOLOGIC MAP AND OUTCROP STATIONS 2 OF 2 (SUMMER OF 1981) |
| 433 | 6 | 9-Oct | 810000 | - | S.H.P. WATANA DAMSITE GEOLOGY ALONG THE SUSITNA RIVER WINTER MAPPING 1981 (FILMED IN 2 FRAMES) |
| 434 | 6 | 10-Oct | 820000 | ACRES | UPSTREAM COFFERDAM AND DIVERSION PORTAL AREA GEOLOGIC MAP (GEOLOGY DATA) SHT 2 OF 3 |
| 435 | 6 | 11-Oct | 820000 | ACRES | UPSTREAM COFFERDAM AND DIVERSION PORTAL AREA GEOLOGIC MAP (TOPO BASE) SHT 3 OF 3 |
| 436 | 6 | 12-Oct | 820000 | ACRES | SUSITNA HYDROELECTRIC PROJECT WATANA DAMSITE DOWNSTREAM COFFERDAM AND PORTAL AREA GEOLOGIC MAP SHT 2 OF 3 |
| 437 | 6 | 13-Oct | 820000 | ACRES | SUSITNA HYDROELECTRIC PROJECT WATANA DAMSITE DOWNSTREAM COFFERDAM AND PORTAL AREA GEOLOGIC MAP SHT 3 OF 3 |
| 438 | 6 | 14-Oct | 831005 | ACRES | WATANA POWERHOUSE/DIVERSION TUNNEL OUTLET AREA GEOLOGY OVERLAY |
| 439 | 6 | 15-Oct | 0 | ACRES | GEOLOGY OVERLAY U/S COFFERDAM/DIVERSION INTAKE |
| 440 | 6 | 16-Oct | 830804 | ACRES | WATANA INTAKE/SPILLWAY APPROACH |
| 441 | 6 | 17-Oct | 0 | ACRES | STRUCTURAL GEOLOGY, DEVIL CANYON DAMSITE |
| 442 | 6 | 18-Oct | 0 | ACRES | DEVIL CANYON COMPOSITE GEOLOGIC MAP |
| 443 | 6 | 19-Oct | 0 | ACRES | DEVIL CANYON GEOLOGIC MAP OVERLAY |
| 444 | 6 | 20-Oct | 0 | ACRES | WATANA DAMSITE GEOLOGY DATA POINTS |
| 445 | 6 | 21-Oct | 0 | ACRES | COMPOSITE GEOLOGICAL DATA WATANA DAMSITE INCLUDES 1980-81 SUMMER AND WINTER, 1982-SUMMER |
| 446 | 6 | - | 0 | ACRES | COMPOSITE GEOLOGICAL DATA WATANA DAMSITE |
| 447 | 6 | - | 0 | HE | WATANA DAMSITE OVERLAY, FMA WATANA BEDROCK |
| 448 | 6 | FIG.5.12 | 0 | ACRES | WATANA DAMSITE UPSTREAM COFFERDAM AND PORTAL AREA GEOLOGIC MAP |
| 449 | 6 | FIG.5.12 | 0 | ACRES | WATANA DAMSITE DOWNSTREAM COFFERDAM AND PORTAL AREA GEOLOGIC MAP |
| 450 | 6 | FIG.E.6.6 | 0 | ACRES | WATANA DAMSITE TOP OF BEDROCK AND SURFICIAL GEOLOGIC MAP |
| 451 | 6 | 22-Oct | 740000 | - | GEOCHRONOLOGY AND GENERALIZED GEOLOGY OF THE CENTRAL ALASKA RANGE, CLEARWATER MOUNTAINS, AND NORTHERN TALKEETNA MOUNTAINS, ALASKA |
| 452 | 6 | 23-Oct | 0 | - | RECONNAISSANCE GEOLOGIC MAP AND GEOCHRONOLOGY, TALKEETNA MOUNTAINS QUADRANGLE, NORTHERN PART OF ANCH QUADRANGLE, & SOUTHWEST CORNER OF HEALY QUADRANGLE |
| 453 | 6 | W-01 | 0 | - | WATANA CROSS SECTIONS W/SEISMIC LINES, SECTION W-1 |
| 454 | 6 | W-02 | 0 | - | WATANA CROSS SECTIONS W/SEISMIC LINES, SECTION W-2 |
| 455 | 6 | W-03 | 0 | - | WATANA CROSS SECTIONS W/SEISMIC LINES, SECTION W-3 |
| 456 | 6 | W-04 | 0 | - | WATANA CROSS SECTIONS W/SEISMIC LINES, SECTION W-4 |
| 457 | 6 | W-05 | 0 | - | WATANA CROSS SECTIONS W/SEISMIC LINES, SECTION W-5 |
| 458 | 6 | W-06 | 0 | - | WATANA CROSS SECTIONS W/SEISMIC LINES, SECTION W-6 |
| 459 | 6 | W-07 | 0 | - | WATANA CROSS SECTIONS W/SEISMIC LINES, SECTION W-7 |
| 460 | 6 | W-10 | 0 | - | WATANA CROSS SECTIONS W/SEISMIC LINES, SECTION W-10 |
| 461 | 6 | W-11 | 0 | - | WATANA CROSS SECTIONS W/SEISMIC LINES, SECTION W-11 |
| 462 | 6 | W-15 | 0 | - | WATANA CROSS SECTIONS W/SEISMIC LINES, SECTION W-15 |
| 463 | 6 | - | 0 | - | WATANA SEISMIC REFRACTION PROFILE 80-2 (RIGHT ABUTMENT) |
| 464 | 6 | - | 0 | - | WATANA SEISMIC REFRACTION PROFILE 80-1 (EXTENDING NORTHWARD FROM RIGHT ABUTMENT D/S AND NORTH EASTWARD ACROSS THE SPILLWAY ALIGNMENT) |
| 465 | 6 | SW-2 | 0 | - | WATANA SEISMIC VELOCITY PROFILE (ON RIGHT ABUTMENT) SW-2 |
| 466 | 6 | SW-3 | 0 | - | WATANA SEISMIC LINE SW-3 (RELICT CHANNEL AREA) |
| 467 | 6 | - | 810714 | - | FOG LAKES SADDLE DAM SECTIONS |
| 468 | 6 | - | 810714 | - | LOOKING UPHILL SECTION W-9 (RELICT CHANNEL SADDLE DAM AXIS) |
| 469 | 6 | 10-DMA-B | 810714 | - | SEISMIC LINE 10-DMA-B RELICT CHANNEL AREA |
| 470 | 6 | 10-DC-2A | 0 | - | DEVIL CANYON SECTION 2 |
| 471 | 6 | 10-DC-3A | 810827 | - | DEVIL CANYON SECTION 3 |
| 472 | 6 | 10-DC-5A | 810827 | - | DEVIL CANYON SECTION 5 |
| 473 | 6 | 10-DC-6A | 810831 | - | DEVIL CANYON SECTION 6 |
| 474 | 6 | 10-DC-8A | 810901 | - | DEVIL CANYON SECTION 8 |
| 475 | 6 | 10-W-7 | 810902 | - | SECTION 10-W-7 |

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| 476 | 6 | 10-W-1 | 0 | - | SECTION 10-W-1 |
| 477 | 6 | 10-W-3 | 0 | - | SECTION 10-W-3 |
| 478 | 6 | W-5 | 0 | - | SECTION W-5 |
| 479 | 6 | 10-'A-A' | 831007 | - | FINS ELEVATION SECTION 'A-A' |
| 480 | 6 | 24-Oct | 810918 | ACRES | ESTIMATED RELICT CHANNEL CUT OFF |
| 481 | 6 | 25-Oct | 830418 | - | TOP OF BEDROCK/RIVER CHANNEL |
| 482 | 6 | 2-May | 830800 | HE | WATANA RIVER CHANNEL OVERBURDEN CONTOUR MAPS |
| 483 | 6 | FIG.5.1 | 0 | HE | WATANA DAMSITE TOP OF BEDROCK (3 DRAWINGS) (DUPLICATES LOCATED IN THIS FLAT FILE #6) |
| 484 | 6 | - | 0 | -0- | FAULT MAP - DENALI FAULT, SUSITNA FAULT |
| 485 | 6 | FIG.5.16 | 0 | ACRES | WATANA DAMSITE, DOWNSTREAM COFFERDAM AND PORTAL AREA GEOLOGIC MAP |
| 486 | 7 | 62885 | 850600 | HE | S.H.P. WATANA DAM AND RESERVOIR, BORROW D. GROUND TEMPERATURE MONITORING PROGRAM LOCATION PLAN (2 OVERLAYS: AA(1) AND AA(2)) (EACH FILMED IN 2 FRAMES) |
| 487 | 7 | 62885 | 850600 | HE | S.H.P. WATANA DAM AND RESERVOIR, BORROW D. GEOHYDROLOGIC MONITORING PROGRAM LOCATION PLAN (2 OVERLAYS: BB(1) AND BB(2)) (EACH FILMED IN 2 FRAMES) |
| 488 | 7 | 62885 | 850600 | HE | S.H.P. WATANA DAM AND RESERVOIR, BORROW D - BASE MAP FOR OVERLAYS AA AND BB (AA & BB (3)) (FILMED IN 2 FRAMES) |
| 489 | 7 | 15-04-352 | 0 | COE | TEST HOLE LOCATIONS WATANA DAM SITE, SHT A''' |
| 490 | 7 | 15-04-352 | 0 | COE | TEST HOLE LOCATIONS DEVIL CANYON DAM SITE, SHT B''' |
| 491 | 7 | 5-Sep | 801000 | ACRES | FIELD WORK SUMMARY, WATANA TASK 5.01 |
| 492 | 7 | 62885 | 850600 | HE | S.H.P. WATANA DAM AND RESERVOIR, DAMSITE AREA, GEOHYDROLOGIC MONITORING PROGRAM LOCATION PLAN (3 OVERLAYS, 1 MAP) |
| 493 | 7 | 62885 | 850600 | HE | S.H.P. WATANA DAM AND RESERVOIR, DAMSITE AREA, GROUND TEMPERATURE MONITORING PROGRAM LOCATION PLAN (3 OVERLAYS) |
| 494 | 7 | - | 850630 | - | COVER SHEET - REDUCTIONS - INSTRUMENTATION MONITORING PROGRAM, LOCATION PLANS (NOTE: A FEW ERRORS EXIST IN THESE REDUCTIONS) |
| 495 | 7 | 62885 | 850600 | HE | S.H.P. WATANA DAM AND RESERVOIR, DAMSITE AREA, GEOHYDROLOGIC MONITORING PROGRAM LOCATION PLAN (REDUCTION) |
| 496 | 7 | 62885 | 850600 | HE | S.H.P. WATANA DAM AND RESERVOIR, DAMSITE AREA, GROUND TEMPERATURE MONITORING PROGRAM LOCATION PLAN (REDUCTION) |
| 497 | 7 | 62885 | 850600 | HE | S.H.P. WATANA DAM AND RESERVOIR, BORROW D. GEOHYDROLOGIC MONITORING PROGRAM LOCATION PLAN (REDUCTION) |
| 498 | 7 | 62885 | 850600 | HE | S.H.P. WATANA DAM AND RESERVOIR, BORROW D. GROUND TEMPERATURE MONITORING PROGRAM LOCATION PLAN (REDUCTION) |
| 499 | 7 | FIG.9-1 | 840700 | HE | S.H.P. WATANA DEVELOPMENT, DAMSITE AREA, EXPLORATION PLAN (REDUCTION) |
| 500 | 8 | 16 OF 22 | 820800 | ACRES R&M | S.H.P. SUBTASK 5.02, PHOTO INTERPRETATION, TERRAIN UNIT MAPS |
| 501 | 8 | 19 OF 22 | 820800 | ACRES R&M | S.H.P. SUBTASK 5.02, PHOTO INTERPRETATION, TERRAIN UNIT MAPS |
| 502 | 8 | - | 0 | ACRES R&M | COVER PAGE - APA S.H.P. PHOTO INTERPRETATION TERRAIN UNIT MAPS, TRANSMISSION INTERTIE |
| 503 | 8 | - | 0 | ACRES R&M | APA S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAP COVER PAGE - COMPOSITE COPY (NOT MICROFILMED; SEE ORIGINALS THIS FLAT FILE #8) |
| 504 | 8 | 1 OF 4 | 811000 | ACRES R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION SUMMARY REPORT - COMPOSITE COPY (NOT MICROFILMED; SEE ORIGINALS THIS FLAT FILE #8) |
| 505 | 8 | 2 OF 4 | 811000 | ACRES R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION SUMMARY REPORT - COMPOSITE COPY (NOT MICROFILMED; SEE ORIGINALS THIS FLAT FILE #8) |
| 506 | 8 | 3 OF 4 | 811000 | ACRES R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION SUMMARY REPORT - COMPOSITE COPY (NOT MICROFILMED; SEE ORIGINALS THIS FLAT FILE #8) |
| 507 | 8 | 4 OF 4 | 811000 | ACRES R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT INDEX MAP - COMPOSITE COPY (NOT MICROFILMED; SEE ORIGINALS THIS FLAT FILE #8) |
| 508 | 8 | 4A OF 4 | 811000 | ACRES R&M | S.H.P. SUBTASK 5.02 TERRAIN UNIT PROPERTIES AND ENGINEERING INTERPRETATION - COMPOSITE COPY (NOT MICROFILMED; SEE ORIGINALS THIS FLAT FILE #8) |
| 509 | 8 | 1 OF 21 | 810400 | ACRES R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN MAPS - COMPOSITE COPY (NOT MICROFILMED; SEE ORIGINALS THIS FLAT FILE #8) |
| 510 | 8 | 2 OF 21 | 810400 | ACRES R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN MAPS - COMPOSITE COPY (NOT MICROFILMED; SEE ORIGINALS THIS FLAT FILE #8) |
| 511 | 8 | 3 OF 21 | 810400 | ACRES R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN MAPS - COMPOSITE COPY (NOT MICROFILMED; SEE ORIGINALS THIS FLAT FILE #8) |
| 512 | 8 | 4 OF 21 | 810400 | ACRES R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN MAPS - COMPOSITE COPY (NOT MICROFILMED; SEE ORIGINALS THIS FLAT FILE #8) |
| 513 | 8 | 5 OF 21 | 810400 | ACRES R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS - COMPOSITE COPY (NOT MICROFILMED; SEE ORIGINALS THIS FLAT FILE #8) |
| 514 | 8 | 6 OF 21 | 810400 | ACRES R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS - COMPOSITE COPY (NOT MICROFILMED; SEE ORIGINALS THIS FLAT FILE #8) |
| 515 | 8 | 7 OF 21 | 810400 | ACRES R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS - COMPOSITE COPY (NOT MICROFILMED; SEE ORIGINALS THIS FLAT FILE #8) |
| 516 | 8 | 8 OF 21 | 810400 | ACRES R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS - COMPOSITE COPY (NOT MICROFILMED; SEE ORIGINALS THIS FLAT FILE #8) |
| 517 | 8 | 9 OF 21 | 810400 | ACRES R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS - COMPOSITE COPY (NOT MICROFILMED; SEE ORIGINALS THIS FLAT FILE #8) |
| 518 | 8 | 10 OF 21 | 810400 | ACRES R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS - COMPOSITE COPY (NOT MICROFILMED; SEE ORIGINALS THIS FLAT FILE #8) |
| 519 | 8 | 11 OF 21 | 810400 | ACRES R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS - COMPOSITE COPY (NOT MICROFILMED; SEE ORIGINALS THIS FLAT FILE #8) |
| 520 | 8 | 12 OF 21 | 810400 | ACRES R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS - COMPOSITE COPY (NOT MICROFILMED; SEE ORIGINALS THIS FLAT FILE #8) |
| 521 | 8 | 13 OF 21 | 810400 | ACRES R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS - COMPOSITE COPY (NOT MICROFILMED; SEE ORIGINALS THIS FLAT FILE #8) |
| 522 | 8 | 14 OF 21 | 810400 | ACRES R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS - COMPOSITE COPY (NOT MICROFILMED; SEE ORIGINALS THIS FLAT FILE #8) |
| 523 | 8 | 15 OF 21 | 810400 | ACRES R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS - COMPOSITE COPY (NOT MICROFILMED; SEE ORIGINALS THIS FLAT FILE #8) |
| 524 | 8 | 16 OF 21 | 810400 | ACRES R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS - COMPOSITE COPY (NOT MICROFILMED; SEE ORIGINALS THIS FLAT FILE #8) |
| 525 | 8 | 17 OF 21 | 810400 | ACRES R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS - COMPOSITE COPY (NOT MICROFILMED; SEE ORIGINALS THIS FLAT FILE #8) |
| 526 | 8 | 18 OF 21 | 810400 | ACRES R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS - COMPOSITE COPY (NOT MICROFILMED; SEE ORIGINALS THIS FLAT FILE #8) |
| 527 | 8 | 19 OF 21 | 810400 | ACRES R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS - COMPOSITE COPY (NOT MICROFILMED; SEE ORIGINALS THIS FLAT FILE #8) |
| 528 | 8 | 20 OF 21 | 810400 | ACRES R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS - COMPOSITE COPY (NOT MICROFILMED; SEE ORIGINALS THIS FLAT FILE #8) |
| 529 | 8 | 21 OF 21 | 810400 | ACRES R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS - COMPOSITE COPY (NOT MICROFILMED; SEE ORIGINALS THIS FLAT FILE #8) |
| 530 | 8 | - | 0 | ACRES R&M | APA S.H.P. SUBTASK 5.02 TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 531 | 8 | 1 OF 4 | 811000 | ACRES R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION SUMMARY REPORT (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 532 | 8 | 2 OF 4 | 811000 | ACRES R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION SUMMARY REPORT (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 533 | 8 | 3 OF 4 | 811000 | ACRES R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION SUMMARY REPORT (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 534 | 8 | 4 OF 4 | 811000 | ACRES R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT INDEX MAP (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 535 | 8 | 4A OF 4 | 811000 | ACRES R&M | TERRAIN UNIT PROPERTIES AND ENGINEERING INTERPRETATIONS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 536 | 8 | 3 | 811000 | ACRES R&M | TERRAIN UNIT PROPERTIES AND ENGINEERING INTERPRETATIONS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 537 | 8 | 1 OF 21 | 810400 | ACRES R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 538 | 8 | 1A OF 21 | 810400 | ACRES R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 539 | 8 | 2 OF 21 | 810400 | ACRES R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 540 | 8 | 2A OF 21 | 810400 | ACRES R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 541 | 8 | 3 OF 21 | 810400 | ACRES R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 542 | 8 | 3A OF 21 | 810400 | ACRES R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 543 | 8 | 4 OF 21 | 810400 | ACRES R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |

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| 544 | 8 | 4A OF 21 | 810400 | ACRES | R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 545 | 8 | 5 OF 21 | 810400 | ACRES | R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 546 | 8 | 5A OF 21 | 810400 | ACRES | R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 547 | 8 | 6 OF 21 | 810400 | ACRES | R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 548 | 8 | 6A OF 21 | 810400 | ACRES | R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 549 | 8 | 7 OF 21 | 810400 | ACRES | R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 550 | 8 | 7A OF 21 | 810400 | ACRES | R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 551 | 8 | 8 OF 21 | 810400 | ACRES | R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 552 | 8 | 8A OF 21 | 810400 | ACRES | R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 553 | 8 | 9 OF 21 | 810400 | ACRES | R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 554 | 8 | 9A OF 21 | 810400 | ACRES | R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 555 | 8 | 10 OF 21 | 810400 | ACRES | R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 556 | 8 | 10A OF 21 | 810400 | ACRES | R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 557 | 8 | 11 OF 21 | 810400 | ACRES | R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 558 | 8 | 11A OF 21 | 810400 | ACRES | R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 559 | 8 | 12 OF 21 | 810400 | ACRES | R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 560 | 8 | 12A OF 21 | 810400 | ACRES | R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 561 | 8 | 13 OF 21 | 810400 | ACRES | R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 562 | 8 | 13A OF 21 | 810400 | ACRES | R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 563 | 8 | 14 OF 21 | 810400 | ACRES | R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 564 | 8 | 14A OF 21 | 810400 | ACRES | R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 565 | 8 | 15 OF 21 | 810400 | ACRES | R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 566 | 8 | 15A OF 21 | 810400 | ACRES | R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 567 | 8 | 16 OF 21 | 810400 | ACRES | R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 568 | 8 | 16A OF 21 | 810400 | ACRES | R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 569 | 8 | 17 OF 21 | 810400 | ACRES | R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 570 | 8 | 17A OF 21 | 810400 | ACRES | R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 571 | 8 | 18 OF 21 | 810400 | ACRES | R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 572 | 8 | 18A OF 21 | 810400 | ACRES | R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 573 | 8 | 19 OF 21 | 810400 | ACRES | R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 574 | 8 | 19A OF 21 | 810400 | ACRES | R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 575 | 8 | 20 OF 21 | 810400 | ACRES | R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 576 | 8 | 20A OF 21 | 810400 | ACRES | R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 577 | 8 | 21 OF 21 | 810400 | ACRES | R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 578 | 8 | 21A OF 21 | 810400 | ACRES | R&M | S.H.P. SUBTASK 5.02 PHOTO INTERPRETATION TERRAIN UNIT MAPS (COMPOSITE COPY IN THIS FLAT FILE #8) |
| 579 | 8 | APA-C-SK-5 | 830400 | HE | | S.H.P. WATANA AIRSTRIP TYPICAL RUNWAY SECTION |
| 580 | 8 | FIG.XII-I | 0 | - | | LAND STATUS, TALKEETNA MOUNTAINS (1 OVERLAY, 1 MAP) |
| 581 | 8 | 1 OF 13 | 830214 | R&M | | S.H.P. PROFILES, PRELIMINARY ACCESS ROAD ROUTE D STA 0 + 00 - STA 260 + 00 |
| 582 | 8 | 2 OF 13 | 830214 | R&M | | S.H.P. PROFILES, PRELIMINARY ACCESS ROAD ROUTE D STA 260 + 00 - STA 770 + 00 |
| 583 | 8 | 3 OF 13 | 830214 | R&M | | S.H.P. PROFILES, PRELIMINARY ACCESS ROAD ROUTE D STA 770 + 00 - STA 1150 |
| 584 | 8 | 4 OF 13 | 830214 | R&M | | S.H.P. PROFILES, PRELIMINARY ACCESS ROAD ROUTE D STA 1150 + 00 - STA 1540 + 00 |
| 585 | 8 | 5 OF 13 | 830214 | R&M | | S.H.P. PROFILES, PRELIMINARY ACCESS ROAD ROUTE D STA 1540 + 00 - STA 1920 + 00 |
| 586 | 8 | 6 OF 13 | 830214 | R&M | | S.H.P. PROFILES, PRELIMINARY ACCESS ROAD ROUTE D STA 1920 + 00 - STA 2210 + 00 |
| 587 | 8 | 7 OF 13 | 830214 | R&M | | S.H.P. PROFILES, PRELIMINARY ACCESS ROAD ROUTE D STA 129 + 64.15 - STA 332 + 00 |
| 588 | 8 | 8 OF 13 | 830214 | R&M | | S.H.P. PROFILES, PRELIMINARY ACCESS ROAD ROUTE D STA 332 + 00 - STA 716 + 00 |
| 589 | 8 | 9 OF 13 | 830214 | R&M | | S.H.P. PROFILES, PRELIMINARY ACCESS ROAD ROUTE D STA 716 + 00 - STA 1102 + 00 |
| 590 | 8 | 10 OF 13 | 830214 | R&M | | S.H.P. PROFILES, PRELIMINARY ACCESS ROAD ROUTE D STA 1102 + 00 - STA 1360 + 00 |
| 591 | 8 | 11 OF 13 | 830214 | R&M | | S.H.P. PROFILES, PRELIMINARY ACCESS ROAD ROUTE D STA 1360 + 00 - 1616 + 00 |
| 592 | 8 | 12 OF 13 | 830214 | R&M | | S.H.P. PROFILES, PRELIMINARY ACCESS ROAD ROUTE D STA 1616 + 00 - STA 1868 + 00 |
| 593 | 8 | 13 OF 13 | 830214 | R&M | | S.H.P. PROFILES, PRELIMINARY ACCESS ROAD ROUTE D STA 1868 + 00 - STA 2082 + 67.90 |
| 594 | 8 | 1 OF 2 | 830214 | R&M | | S.H.P. PROFILES, PRELIMINARY ACCESS RAILROAD ROUTE STA 0 + 00 - STA 380 + 00 |
| 595 | 8 | 2 OF 2 | 830214 | R&M | | S.H.P. PROFILES, PRELIMINARY ACCESS RAILROAD ROUTE STA 380 + 00 - STA 610 + 00 |
| 596 | 8 | FIG.A1 | 0 | HE | | S.H.P. WATANA DAM RESERVOIR, WATANA GENERAL PLAN |
| 597 | 8 | FIG.A2 | 0 | HE | | S.H.P. PROPOSED TRANSMISSION CORRIDOR |
| 598 | 8 | FIG.A3 | 831000 | HE | | S.H.P. WATANA DAM AND RESERVOIR PROJECT PLAN, WATANA & DEVIL CANYON DEVELOPMENTS |
| 599 | 8 | FIG.A3 | 831000 | HE | | S.H.P. WATANA DAM AND RESERVOIR PROJECT PLAN, WATANA & DEVIL CANYON DEVELOPMENTS |
| 600 | 8 | FIG.A4 | 0 | HE | | S.H.P. WATANA DAM AND RESERVOIR, DEVIL CANYON GENERAL PLAN |
| 601 | 9 | 3-Jul | 860100 | HE | | S.H.P. PROJECT LAND STATUS, NORTH TRANSMISSION LINE (4 OF 5) |
| 602 | 9 | 4-Jul | 860100 | HE | | S.H.P. PROJECT LAND STATUS, NORTH TRANSMISSION LINE (5 OF 5) |
| 603 | 9 | 5-Jul | 0 | - | | PROJECT LAND STATUS |
| 604 | 9 | 6-Jul | 0 | - | | PROJECT LAND STATUS |
| 605 | 9 | 7-Jul | 0 | - | | PROJECT LAND STATUS |
| 606 | 9 | 8-Jul | 0 | - | | LAND ACQUISITION SCHEDULE |
| 607 | 9 | 9-Jul | 851230 | HE | | S.H.P. DEVIL CANYON LAND STATUS |
| 608 | 9 | 10-Jul | 851230 | HE | | S.H.P. WATANA LAND STATUS |
| 609 | 9 | 11-Jul | 851227 | - | | PROJECT AREA AND FEATURES (1 OF 3) |
| 610 | 9 | 12-Jul | 851227 | - | | PROJECT AREA AND FEATURES (2 OF 3) |
| 611 | 9 | 13-Jul | 851227 | - | | PROJECT AREA AND FEATURES (3 OF 3) |

| | | | | | |
|-----|----|--------------|--------|-------|---|
| 612 | 9 | 1-Jul | 0 | HE | S.H.P. JOHNSON DAM AND RESERVOIR PLAN - OVERLAY (1 OF 2) |
| 613 | 9 | 2-Jul | 0 | HE | S.H.P. JOHNSON DAM AND RESERVOIR PLAN - MAP (2 OF 2) |
| 614 | 10 | 1-Jun | 850400 | HE | S.H.P. WATANA DAM AND RESERVIOR STAGED CONSTRUCTION DAM CREST DETAILS |
| 615 | 10 | 2-Jun | 0 | HE | TYPICAL SECTION - DAM EMBANKMENT (MAX HEIGHT) |
| 616 | 10 | 3-Jun | 0 | - | MODIFIED PROBABLE MAXIMUM FLOODS WATANA PROJECT |
| 617 | 10 | 4-Jun | 0 | - | MODIFIED PROBABLE MAXIMUM FLOODS DEVIL CANYON PROJECT |
| 618 | 10 | 6-15-04-352 | 780808 | COE | SUSITNA RIVER TOPOGRAPHY WATANA DAM SHT 12 OF 26 |
| 619 | 10 | 6-15-04-352 | 780808 | COE | SUSITNA RIVER TOPOGRAPHY WATANA DAM SHT 13 OF 26 |
| 620 | 10 | 6-15-04-352 | 780808 | COE | SUSITNA RIVER TOPOGRAPHY WATANA DAM SHT 14 OF 26 |
| 621 | 10 | 6-15-04-352 | 780808 | COE | SUSITNA RIVER TOPOGRAPHY WATANA DAM SHT 15 OF 26 |
| 622 | 10 | 6-15-04-352 | 780808 | COE | SUSITNA RIVER TOPOGRAPHY WATANA DAM SHT 17 OF 26 |
| 623 | 10 | 6-15-04-352 | 780808 | COE | SUSITNA RIVER TOPOGRAPHY WATANA DAM SHT 18 OF 26 |
| 624 | 10 | 6-15-04-352 | 780808 | COE | SUSITNA RIVER TOPOGRAPHY WATANA DAM SHT 19 OF 26 |
| 625 | 10 | 6-15-04-352 | 780808 | COE | SUSITNA RIVER TOPOGRAPHY WATANA DAM SHT 20 OF 26 |
| 626 | 10 | 5-Jun | 860128 | HE | S.H.P. PROJECT FEATURES MAP (1 OF 3) |
| 627 | 10 | 6-Jun | 860128 | HE | S.H.P. PROJECT FEATURES MAP (2 OF 3) |
| 628 | 10 | 7-Jun | 860128 | HE | S.H.P. PROJECT FEATURES MAP (3 OF 3) |
| 629 | 10 | 8-Jun | 0 | - | PROJECT AREA WATANA & DEVIL CANYON RESERVIORS AND ACCESS ROAD 1 OF 3 |
| 630 | 10 | 9-Jun | 0 | - | PROJECT AREA WATANA & DEVIL CANYON RESERVIORS AND ACCESS ROAD 2 OF 3 |
| 631 | 10 | 10-Jun | 0 | - | PROJECT AREA WATANA & DEVIL CANYON RESERVIORS AND ACCESS ROAD 3 OF 3 |
| 632 | 10 | 11-Jun | 851218 | - | PROJECT AREA WATANA & DEVIL CANYON RESERVIORS AND ACCESS ROAD 1 OF 3 |
| 633 | 10 | 12-Jun | 851218 | - | PROJECT AREA WATANA & DEVIL CANYON RESERVIORS AND ACCESS ROAD 2 OF 3 |
| 634 | 10 | 13-Jun | 851218 | - | PROJECT AREA WATANA & DEVIL CANYON RESERVIORS AND ACCESS ROAD 3 OF 3 |
| 635 | 10 | 14-Jun | 0 | - | REREG FOR DEVIL CANYON MILE (RIVER MILE ~149) (PORTAGE CREEK) |
| 636 | 10 | 15-Jun | 0 | - | HIGH DEVIL CANYON REREG FOR WATANA SHT 1 OF 1 (RIVER MILE ~179) |
| 637 | 10 | 16-Jun | 0 | - | LOW DEVIL CANYON (RIVER MILE ~1360) REREG FOR WATANA 1 OF 2 RIVER MILES 175 - 176 |
| 638 | 10 | 17-Jun | 0 | - | LOW DEVIL CANYON (RIVER MILE ~1360) REREG FOR WATANA 2 OF 2 RIVER MILES 175 - 176 |
| 639 | 10 | 6-C5700C2001 | 800719 | NPAS | DEVILS CANYON QUARRY SITE |
| 640 | 10 | 18-Jun | 0 | COE | DEVIL CANYON DAMSITE TOPOGRAPHY |
| 641 | 10 | 19-Jun | 0 | ACRES | S.H.P. TOPO OF WATANA SITE |
| 642 | 10 | 20-Jun | 0 | ACRES | S.H.P. TOPO OF WATANA SITE 1 = 200" |
| 643 | 10 | 21-Jun | 0 | ACRES | S.H.P. TOPO OF WATANA SITE 1 = 200" |
| 644 | 10 | 22-Jun | 0 | ACRES | S.H.P. TOPO OF WATANA SITE 1 = 400" |
| 645 | 10 | 23-Jun | 0 | ACRES | S.H.P. TOPO OF WATANA SITE 1 = 2000" |
| 646 | 11 | 1-Nov | 0 | HE | S.H.P. PRELIMINARY CORRIDORS |
| 647 | 11 | 2-Nov | 0 | HE | S.H.P. SOUTH STUDY AREA |
| 648 | 11 | 3-Nov | 0 | HE | S.H.P. TRANSMISSION LINE STUDY AREA, SOUTH STUDY AREA, PALMER SUBAREA (1 OVERLAY, 1 MAP) |
| 649 | 11 | 4-Nov | 0 | HE | S.H.P. PRELIMINARY CORRIDORS ALTERNATIVES TRANSMISSION LINE (1 OVERLAY, 1 MAP) |
| 650 | 11 | 5-Nov | 830509 | HE | S.H.P. PRELIMINARY CORRIDORS PALMER AREA (1 OVERLAY, 1 MAP) |
| 651 | 11 | 6-Nov | 0 | HE | S.H.P. PRELIMINARY CORRIDORS (1 OVERLAY, 1 MAP) |
| 652 | 11 | SK-5700B8101 | 810200 | ACRES | S.H.P. ANCHORAGE-FAIRBANKS TRANSMISSION LINE ALTERNATIVE CORRIDORS PLATE 1 |
| 653 | 11 | SK-5700B8102 | 810200 | ACRES | S.H.P. ANCHORAGE-FAIRBANKS TRANSMISSION LINE ALTERNATIVE CORRIDORS, PLATE 2 |
| 654 | 11 | SK-5700B8104 | 810200 | ACRES | S.H.P. ANCHORAGE-FAIRBANKS TRANSMISSION LINE CORRIDOR, PLATE 5.4 |
| 655 | 11 | SK-5700B8105 | 810200 | ACRES | S.H.P. ANCHORAGE-FAIRBANKS TRANSMISSION LINE CORRIDOR, PLATE 5.5 |
| 656 | 11 | SK-5700B8106 | 810200 | ACRES | S.H.P. ANCHORAGE-FAIRBANKS TRANSMISSION LINE CORRIDOR, PLATE 5.6 |
| 657 | 11 | SK-5700B8107 | 810200 | ACRES | S.H.P. ANCHORAGE-FAIRBANKS TRANSMISSION LINE CORRIDOR, PLATE 5.7 |
| 658 | 11 | SK-5700B8108 | 810200 | ACRES | S.H.P. ANCHORAGE-FAIRBANKS TRANSMISSION LINE CORRIDOR, PLATE 5.8 |
| 659 | 11 | SK-5700B8109 | 810200 | ACRES | S.H.P. ANCHORAGE-FAIRBANKS TRANSMISSION LINE CORRIDOR, PLATE 5.9 |
| 660 | 11 | SK-5700B8108 | 810200 | ACRES | S.H.P. ANCHORAGE-FAIRBANKS TRANSMISSION LINE CORRIDOR, PLATE 8 |
| 661 | 11 | FIG.7.1 | 0 | ACRES | S.H.P. ANCHORAGE-FAIRBANKS TRANSMISSION LINE CORRIDOR |
| 662 | 11 | FIG.7.2 | 0 | ACRES | S.H.P. ANCHORAGE-FAIRBANKS TRANSMISSION LINE CORRIDOR |
| 663 | 11 | FIG.7.3 | 0 | ACRES | S.H.P. ANCHORAGE-FAIRBANKS TRANSMISSION LINE CORRIDOR |
| 664 | 11 | FIG.7.4 | 0 | ACRES | S.H.P. ANCHORAGE-FAIRBANKS TRANSMISSION LINE CORRIDOR |
| 665 | 11 | FIG.7.5 | 0 | ACRES | S.H.P. ANCHORAGE-FAIRBANKS TRANSMISSION LINE CORRIDOR |
| 666 | 11 | FIG.7.6 | 0 | ACRES | S.H.P. ANCHORAGE-FAIRBANKS TRANSMISSION LINE CORRIDOR |
| 667 | 11 | FIG.7.7 | 0 | ACRES | S.H.P. ANCHORAGE-FAIRBANKS TRANSMISSION LINE CORRIDOR |
| 668 | 11 | FIG.7.8 | 0 | ACRES | S.H.P. ANCHORAGE-FAIRBANKS TRANSMISSION LINE CORRIDOR |
| 669 | 11 | 7-Nov | 0 | ACRES | CONTOUR MAPS (2 MAPS) |
| 670 | 11 | 8-Nov | 0 | ACRES | CONTOUR MAPS (2 MAPS) |
| 671 | 11 | 9-Nov | 0 | ACRES | CONTOUR MAP |
| 672 | 11 | EXHIBIT.NO.1 | 0 | ACRES | 345KV SYSTEM SINGLE LINE DIAGRAM AND TRANSMISSION CORRIDOR - FERC SYSTEM |
| 673 | 11 | EXHIBIT.NO.2 | 0 | HE | SUSITNA TRANSMISSION SYSTEM SINGLE LINE DIAGRAM REFINEMENT CIT, GOLD CREEK, ESTER - FERC SYSTEM |
| 674 | 11 | EXHIBIT.NO.3 | 0 | HE | SUSITNA TRANSMISSION SYSTEM SINGLE LINE DIAGRAM REFINEMENT C2T1, KNIK ARM, UNIVERSITY - FERC SYSTEM |
| 675 | 11 | EXHIBIT.NO.4 | 0 | HE | SUSITNA TRANSMISSION SYSTEM SINGLE LINE DIAGRAM REFINEMENT C2T2, LORRAINE, KNIK ARM - FERC SYSTEM |
| 676 | 11 | EXHIBIT.NO.5 | 0 | HE | SUSITNA TRANSMISSION SYSTEM SINGLE LINE DIAGRAM REFINEMENT C2T5, GOLD CREEK, HEALY, ESTER - FERC SYSTEM |
| 677 | 11 | 10-Nov | 0 | HE | ANCHORAGE-FAIRBANKS TRANSMISSION, 1993 INTERCONNECTION SYSTEM ONE LINE DIAGRAM |
| 678 | 11 | EXHIBIT.F | 0 | HE | FORT WAINWRIGHT SUBSTATION, PLATE F |
| 679 | 11 | EXHIBIT.F | 0 | HE | GOLD CREEK 345-KV SWITCHYARD, PLATE F |

| | | | | | |
|-----|----|--------------|--------|------|---|
| 680 | 11 | C-6 | 790000 | USGS | USGS MAP, ANCHORAGE (C-6) SE, ALASKA |
| 681 | 11 | M-147 | 790000 | USGS | USGS MAP, ANCHORAGE (B-7) NE, ALASKA, SUSITNA T-LINE M-147 (1 OF 10) |
| 682 | 11 | M-148 | 790000 | USGS | USGS MAP, ANCHORAGE (B-7) NW, ALASKA SUSITNA T-LINE M-148 (1 OF 10) |
| 683 | 11 | M-149 | 790000 | USGS | USGS MAP, ANCHORAGE (B-7) SW, ALASKA SUSITNA T-LINE M-149 (1 OF 10) |
| 684 | 11 | M-155 | 790000 | USGS | USGS MAP, ANCHORAGE (B-8) SE, ALASKA SUSITNA T-LINE M-155 (1 OF 9) |
| 685 | 11 | M-124 | 750000 | USGS | USGS MAP, FAIRBANKS (D-2), ALASKA SUSITNA T-LINE M-124 (3 OF 4) |
| 686 | 11 | A34-5 | 591023 | MEA | EKLUTNA-ANCHORAGE 34.5 KV LINE |
| 687 | 11 | EXHIBIT.11 | 0 | CEA | PROPOSED 230KV TRANSMISSION LINE PT. MACKENZIE TO UNIVERSITY SUBSTATION PROJECT MAP 1 OF 5 |
| 688 | 11 | 11-Nov | 0 | HE | S.H.P. 345 KV SYSTEM SINGLE LINE DIAGRAM AND TRANSMISSION CORRIDOR FERC LAYOUT |
| 689 | 11 | 12-Nov | 781000 | ML&P | ONE LINE DIAGRAM OF POWER SYSTEM WITH SYSTEM FAULT LEVELS |
| 690 | 11 | SKETCH.NO.5 | 0 | HE | S.H.P. SUSITNA TRANSMISSION SYSTEM LINE DIAGRAM POTENTIAL REFINEMENTS |
| 691 | 11 | 13-Nov | 821020 | CEA | SYSTEM TRANSMISSION AND SUBTRANSMISSION ONE LINE DIAGRAM |
| 692 | 11 | 14-Nov | 780500 | CEA | IMPEDANCE DIAGRAM - 1979 POSITIVE SEQUENCE |
| 693 | 11 | 15-Nov | 791000 | CEA | IMPEDANCE DIAGRAM - 1982 POSITIVE SEQUENCE |
| 694 | 11 | 16-Nov | 791200 | ML&P | CITY OF ANCHORAGE MUNICIPAL LIGHT & POWER, DECEMBER 1979 |
| 695 | 11 | 17-Nov | 791000 | CEA | SYSTEM TRANSMISSION AND SUBTRANSMISSION ONE LINE DIAGRAM |
| 696 | 11 | 18-Nov | 820308 | - | ANCHORAGE-FAIRBANKS TRANSMISSION INTERTIE 1984 INTERCONNECTION SYSTEM POSITIVE SEQUENCE IMPENDACE DIAGRAM |
| 697 | 11 | 19-Nov | 830630 | HE | ANCHORAGE-FAIRBANKS TRANSMISSION 1993 INTERCONNECTED SYSTEM ONE LINE DIAGRAM SHT 1 OF 2 |
| 698 | 11 | 20-Nov | 830630 | HE | ANCHORAGE-FAIRBANKS TRANSMISSION 1993 INTERCONNECTION SYSTEM ONE LINE DIAGRAM SHT 2 OF 2 |
| 699 | 11 | F-037-1(25) | 730312 | ADH | PROPOSED HIGHWAY PROJECT RIGHT OF WAY F-037-1 (25) ESTER 25 MILES WEST (ANCHORAGE-FAIRBANKS HIGHWAY) |
| 700 | 11 | F-037-2(5) | 670407 | ADH | R.O.W. MAP ALASKA PROJECT F-037-2 (5) FAIRBANKS-MCKINLEY HIGHWAY NENANA-CLEAR |
| 701 | 11 | F-037-1(13) | 650806 | ADH | R.O.W. NO. F-037-1 (13) FROM 26 MI. SW OF ESTER SOUTHWEST |
| 702 | 11 | F-037-2(2) | 720406 | ADH | R.O.W. MAP F-037-2 (2) LOCATION MAP |
| 703 | 11 | F-037-1(35) | 0 | ADH | DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES R.O.W. MAP F-037-1 (35) |
| 704 | 11 | 2A OF 216 | 810300 | COE | MASTER PLAN BASIC INFORMATION MAPS REAL ESTATE MAP (18-02-118) |
| 705 | 11 | 2 OF 216 | 771001 | COE | MASTER PLAN BASIC INFORMATION MAPS RESERVATION MAP (18-02-118) |
| 706 | 11 | 3 OF 216 | 771001 | COE | MASTER PLAN BASIC INFORMATION MAPS RANGE MAP (18-02-118) |
| 707 | 11 | 4 OF 216 | 771001 | COE | MASTER PLAN BASIC INFORMATION MAPS BUILDING AREA MAP (8-04-01) |
| 708 | 11 | 21-Nov | 0 | R&M | TRANSMISSION LINE SURVEY COVER PAGE |
| 709 | 11 | A1 | 0 | R&M | ANCHORAGE INDEX MAP |
| 710 | 11 | A2 | 0 | R&M | TRANSMISSION LINE SURVEY |
| 711 | 11 | A3 | 0 | R&M | TRANSMISSION LINE SURVEY |
| 712 | 11 | A4 | 0 | R&M | TRANSMISSION LINE SURVEY |
| 713 | 11 | A5 | 0 | R&M | TRANSMISSION LINE SURVEY |
| 714 | 11 | A6 | 0 | R&M | TRANSMISSION LINE SURVEY |
| 715 | 11 | A7 | 0 | R&M | TRANSMISSION LINE SURVEY |
| 716 | 11 | A8 | 0 | R&M | TRANSMISSION LINE SURVEY |
| 717 | 11 | F1 | 0 | R&M | FAIRBANKS INDEX MAP |
| 718 | 11 | F2 | 0 | R&M | TRANSMISSION LINE SURVEY |
| 719 | 11 | F3 | 0 | R&M | TRANSMISSION LINE SURVEY |
| 720 | 11 | F4 | 0 | R&M | TRANSMISSION LINE SURVEY |
| 721 | 11 | F5 | 0 | R&M | TRANSMISSION LINE SURVEY |
| 722 | 11 | F6 | 0 | R&M | TRANSMISSION LINE SURVEY |
| 723 | 11 | F7 | 0 | R&M | TRANSMISSION LINE SURVEY |
| 724 | 11 | F8 | 0 | R&M | TRANSMISSION LINE SURVEY |
| 725 | 11 | F9 | 0 | R&M | TRANSMISSION LINE SURVEY |
| 726 | 11 | F10 | 0 | R&M | TRANSMISSION LINE SURVEY |
| 727 | 11 | F11 | 0 | R&M | TRANSMISSION LINE SURVEY |
| 728 | 11 | F12 | 0 | R&M | TRANSMISSION LINE SURVEY |
| 729 | 11 | F13 | 0 | R&M | TRANSMISSION LINE SURVEY |
| 730 | 11 | 1 OF 5 | 0 | - | PRESENTATION VISUAL AIDS SHT 1 |
| 731 | 11 | 2 OF 5 | 0 | - | PRESENTATION VISUAL AIDS SHT 2 |
| 732 | 11 | 3 OF 5 | 0 | - | PRESENTATION VISUAL AIDS SHT 3 |
| 733 | 11 | 4 OF 5 | 0 | - | PRESENTATION VISUAL AIDS SHT 4 |
| 734 | 11 | 5 OF 5 | 0 | - | PRESENTATION VISUAL AIDS SHT 5 |
| 735 | 11 | 22-Nov | 0 | - | PENCILED SITE DRAWING (AIR PHOTO COPY AVAILABLE) |
| 736 | 12 | 1-Dec | 0 | HE | WATANA POWERHOUSE FLOOR PLAN OVERLAY |
| 737 | 12 | 2-Dec | 0 | HE | WATANA POWERHOUSE FLOOR PLAN OVERLAY |
| 738 | 12 | 3-Dec | 0 | HE | WATANA POWERHOUSE SITE PLAN, FLOOR PLAN & SECTIONS |
| 739 | 12 | 4-Dec | 0 | HE | QUANTITY TAKE OFF SHEET FOR WATANA |
| 740 | 12 | 5-Dec | 0 | HE | WATANA POWERHOUSE FLOOR PLAN AND CROSS SECTIONS |
| 741 | 12 | 6-Dec | 0 | HE | WATANA POWERHOUSE FLOOR PLAN OVERLAY |
| 742 | 12 | 7-Dec | 0 | HE | WATANA POWERHOUSE FLOOR PLAN AND CROSS SECTION |
| 743 | 12 | WA-SKC403627 | 0 | HE | WATANA POWERHOUSE PLANS |
| 744 | 12 | WA-SKC403628 | 0 | HE | PROJECT PLAN WATANA AND DEVIL CANYON DEVELOPMENTS |
| 745 | 12 | WA-SKC403638 | 0 | HE | WATANA TRANSFORMER STUDY CASE I-A THREE PHASE TRANSFORMER IN ALCOVE OIL FILLED CABLE-GIS SURFACE SWITCHGEAR |
| 746 | 12 | WA-SKC403637 | 0 | HE | WATANA TRANSFORMER STUDY CASE I-B THREE PHASE TRANSFORMER IN ALCOVE SF6 BUS - GIS SWITCHGEAR |
| 747 | 12 | WA-SKC403635 | 0 | HE | TRANSFORMER STUDY - CASE II-A AND II-B SINGLE PHASE TRANSFORMER IN POWERHOUSE ALCOVE |

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|-----|----|--------------|--------|-------|--|
| 748 | 12 | WA-SKC403636 | 0 | HE | CASE III SINGLE PHASE TRANSFORMERS LOCATED BETWEEN UNITS OIL FILLED CABLE |
| 749 | 12 | WA-SKC403620 | 0 | HE | WATANA B-2185 SPH FILL DAM SURFACE POWERHOUSE 6 UNITS PROFILES SHT 1 OF 3 |
| 750 | 12 | WA-SKC403621 | 0 | HE | WATANA B-2185 SPH FILL DAM SURFACE POWERHOUSE 6 UNITS PROFILES SHT 2 OF 3 |
| 751 | 12 | WA-SKC403622 | 0 | HE | WATANA B-2185 SPH FILL DAM SURFACE POWERHOUSE 6 UNITS PROFILES SHT 3 OF 3 |
| 752 | 12 | 8-Dec | 0 | HE | WATANA GENERAL PLAN SCHEMES 1900 - 2185 |
| 753 | 12 | 9-Dec | 0 | HE | WATANA GENERAL PLAN SCHEMES 1900 - 2185 |
| 754 | 12 | WA-SKC403616 | 0 | HE | WATANA L-1900 SPH FILL DAM SURFACE POWERHOUSE - 4 UNITS GENERAL PLAN |
| 755 | 12 | WA-SKC403615 | 0 | HE | WATANA 2000 SPH FILL DAM SURFACE POWERHOUSE - 4 UNITS GENERAL PLAN |
| 756 | 12 | WA-SKC403614 | 0 | HE | WATANA J-2100 SPH FILL DAM SURFACE POWERHOUSE - 4 UNITS GENERAL PLAN |
| 757 | 12 | WA-SKC403613 | 0 | HE | WATANA I-2185 SPH FILL DAM SURFACE POWERHOUSE - 4 UNITS GENERAL PLAN |
| 758 | 12 | SK-403610 | 830308 | HE | WATANA 2185 GENERAL ARRANGEMENT 2-PENSTOCK SURFACE POWERHOUSE |
| 759 | 12 | WA-SKC403601 | 830415 | HE | WATANA A-2185 UGPH FILL DAM UNDERGROUND POWERHOUSE - 6 UNITS GENERAL PLAN |
| 760 | 12 | WA-SKC403601 | 831206 | HE | WATANA MAIN DAM PLAN CATEGORY I REFINEMENTS |
| 761 | 12 | WA-SKC403602 | 830415 | HE | WATANA B-2185 SPH FILL DAM SURFACE POWERHOUSE 6 UNITS GENERAL PLAN |
| 762 | 12 | WA-SKC403602 | 0 | HE | WATANA B-2185 SPH FILL DAM SURFACE POWERHOUSE 6 UNITS GENERAL PLAN |
| 763 | 12 | WA-SKC403617 | 0 | HE | WATANA 2185 ACRES PROPOSED PROJECT GENERAL PLAN |
| 764 | 12 | 10-Dec | 0 | HE | SURFACE POWERHOUSE SCHEMES |
| 765 | 12 | SK-5700C6515 | 830204 | HE | WATANA ALTERNATE A NOMINAL CREST EL. 2120.0 |
| 766 | 12 | 11-Dec | 0 | HE | DEVIL CANYON - 1372 SPH ARCH DAM SURFACE POWERHOUSE 3 UNITS GENERAL PLAN |
| 767 | 12 | 12-Dec | 0 | HE | DEVIL CANYON - 1455 SPH ARCH DAM SURFACE POWERHOUSE 4 UNITS SECTIONS |
| 768 | 12 | 13-Dec | 0 | HE | PORTAGE CREEK REREGULATING DAM AND POWERHOUSE |
| 769 | 12 | PLATE.F3 | 0 | ACRES | WATANA SITE LAYOUT |
| 770 | 12 | FIG.9.2 | 0 | ACRES | DEVIL CANYON GENERAL ARRANGEMENT AND INSTRUMENTATION LOCATION MAP |
| 771 | 12 | 14-Dec | 850400 | HE | S.H.P. STAGED CONSTRUCTION GENERAL PLAN |
| 772 | 12 | PLATE.F6 | 0 | HE | S.H.P. WATANA MAIN DAM SECTION |
| 773 | 12 | 15-Dec | 850411 | - | SPILLWAY TRANSVERSE SECTION (LOOKING DOWNSTREAM) |
| 774 | 12 | 16-Dec | 850411 | - | PLAN VIEW OF POWER INTAKE |
| 775 | 12 | 17-Dec | 850411 | - | SPILLWAY LONGITUDINAL SECTION |
| 776 | 12 | 18-Dec | 850411 | - | DIVERSION TUNNEL INTAKE STRUCTURES SECTION |
| 777 | 12 | 19-Dec | 850411 | - | DIVERSION TUNNEL INTAKE STRUCTURE ELEVATION |
| 778 | 12 | SK003 | 830200 | HE | S.H.P. WATANA 2185 GENERAL ARRANGEMENT |
| 779 | 12 | WA-SK-OO4 | 830207 | HE | S.H.P. WATANA 2100 GENERAL ARRANGEMENT |
| 780 | 12 | WA-SK-OO5 | 830207 | HE | S.H.P. WATANA 2000 GENERAL ARRANGEMENT |
| 781 | 12 | I494-SKC-1 | 830300 | HE | WATANA ARCH DAM FEASIBILITY LAYOUT SCHEME 1 |
| 782 | 12 | 20-Dec | 0 | - | WATANA DAMSITE OVERLAY |
| 783 | 12 | I494-SKC-2 | 830300 | HE | WATANA ARCH DAM FEASIBILITY LAYOUT SCHEME 2 |
| 784 | 12 | I494-SKC-3 | 830300 | HE | WATANA ARCH DAM FEASIBILITY LAYOUT SCHEME 3 |
| 785 | 12 | I494-SKC-4 | 830300 | HE | WATANA ARCH DAM FEASIBILITY LAYOUT SCHEME 4 |
| 786 | 12 | I494-SKC-5 | 830300 | HE | WATANA ARCH DAM FEASIBILITY LAYOUT SCHEME 5 |
| 787 | 12 | I494-SKC-10 | 830300 | HE | WATANA ARCH DAM FEASIBILITY LAYOUT SCHEME 5 |
| 788 | 12 | SKC-403600 | 830200 | HE | WATANA 2185 GENERAL ARRANGEMENT UNDERGROUND POWERHOUSE 6 SEPARATE PENSTOCKS |
| 789 | 12 | SKC-403601 | 830200 | HE | WATANA 2185 GENERAL ARRANGEMENT 2-PENSTOCK UNDERGROUND POWERHOUSE |
| 790 | 12 | WA-SKC403601 | 0 | HE | WATANA MAIN DAM PLAN |
| 791 | 12 | 21-Dec | 0 | HE | UNDERGROUND POWERHOUSE SCHEMES |
| 792 | 12 | SKC-403601 | 830200 | HE | WATANA 2185 GENERAL ARRANGEMENT 2-PENSTOCK UNDERGROUND POWERHOUSE |
| 793 | 12 | WA-SKC403601 | 830415 | HE | WATANA A-2185 UGPH FILL DAM UNDERGROUND POWERHOUSE - 6 UNITS GENERAL PLAN |
| 794 | 12 | SK-403602 | 830415 | HE | WATANA PROJECT A-2185 CONCEPT WITH UNDERGROUND 6-UNIT POWERHOUSE |
| 795 | 12 | 22-Dec | 0 | - | WATANA 2185A 6 UNIT UPH PROFILES |
| 796 | 12 | WA-SKC403603 | 0 | HE | WATANA A-2185 UGPH FILL DAM UNDERGROUND POWERHOUSE 4 UNITS GENERAL PLAN |
| 797 | 12 | 23-Dec | 0 | HE | WATANA DAMSITE |
| 798 | 12 | WA-SKC403604 | 830426 | HE | WATANA C-2000 UGPH FILL DAM UNDERGROUND POWERHOUSE 4 UNITS GENERAL PLAN |
| 799 | 12 | WA-SKC403605 | 830425 | HE | WATANA C-2000 UGPH FILL DAM UNDERGROUND POWERHOUSE 4 UNITS PROFILES SHT 1 OF 2 |
| 800 | 12 | WA-SKC403606 | 830425 | HE | WATANA C-2000 UGPH FILL DAM UNDERGROUND POWERHOUSE 4 UNITS PROFILES SHT 2 OF 2 |
| 801 | 12 | WA-SKC403607 | 830422 | HE | WATANA D-1900 UGPH FILL DAM UNDERGROUND POWERHOUSE 4 UNITS GENERAL PLAN |
| 802 | 12 | WA-SKC403608 | 0 | HE | WATANA E-2100 UGPH FILL DAM UNDERGROUND POWERHOUSE 4 UNITS GENERAL PLAN |
| 803 | 12 | WA-SKC403609 | 0 | HE | WATANA F-2000 UGPH ARCH DAM UNDERGROUND POWERHOUSE 4 UNITS GENERAL PLAN |
| 804 | 12 | WA-SKC403610 | 0 | HE | WATANA F-2000 UGPH ARCH DAM UNDERGROUND POWERHOUSE 4 UNITS PROFILES |
| 805 | 12 | WA-SKC403612 | 830425 | HE | WATANA H-2100 UGPH ARCH DAM UNDERGROUND POWERHOUSE 4 UNITS GENERAL PLAN |
| 806 | 12 | WA-SKC403611 | 830422 | HE | WATANA G-1900 UGPH ARCH DAM UNDERGROUND POWERHOUSE 4 UNITS GENERAL PLAN |
| 807 | 12 | WA-SKC403612 | 830415 | HE | WATANA H-2100 UGPH ARCH DAM UNDERGROUND POWERHOUSE 4 UNITS GENERAL PLAN |
| 808 | 12 | 24-Dec | 830422 | HE | WATANA F-2000 UGPH ARCH DAM UNDERGROUND POWERHOUSE 4 UNITS GENERAL PLAN |
| 809 | 12 | WA-SKC403612 | 830425 | HE | WATANA H-2100 UGPH ARCH DAM UNDERGROUND POWERHOUSE 4 UNITS GENERAL PLAN |
| 810 | 12 | WA-SKC403613 | 830425 | HE | WATANA I-2185 5PH FILL DAM SURFACE POWERHOUSE 4 UNITS GENERAL PLAN |
| 811 | 12 | WA-SKC403615 | 0 | HE | WATANA K-2000 5PH FILL DAM SURFACE POWERHOUSE 4 UNITS GENERAL PLAN |
| 812 | 12 | 25-Dec | 830412 | HE | WATANA ARCH DAM F-2000 UGPH PROFILES |
| 813 | 12 | WA-SKC403616 | 0 | HE | WATANA L-1900 SPH FILL DAM SURFACE POWERHOUSE 4 UNITS GENERAL PLAN |
| 814 | 12 | WA-SKC403618 | 0 | HE | WATANA MAIN DAM AND COFFERDAM SECTIONS |
| 815 | 12 | WA-SKC403619 | 0 | HE | WATANA DAMSITE GEOLOGY OVERLAY |

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|-----|----|--------------|--------|-------|--|---|
| 816 | 12 | WA-SKC403623 | 0 | HE | WATANA DIVERSION TUNNELS PROFILES | |
| 817 | 12 | WA-SKC403624 | 0 | HE | WATANA POWER TUNNEL AND OUTLET FACILITY PROFILES | |
| 818 | 12 | WA-SKC403625 | 0 | HE | WATANA SPILLWAY PROFILE, SECTIONS AND DRAINAGE FEATURES | |
| 819 | 12 | WA-SKC403626 | 0 | HE | WATANA POWER FACILITIES PLAN AND SECTION | |
| 820 | 12 | WA-SKC403629 | 0 | HE | WATANA RECOMMENDED GENERAL LAYOUT SITE FACILITIES | |
| 821 | 12 | WA-SKC403630 | 0 | HE | WATANA FERC GENERAL LAYOUT SITE FACILITIES | |
| 822 | 12 | WA-SKC403632 | 0 | HE | WATANA POWERHOUSE SECTIONS | |
| 823 | 12 | WA-SKC403633 | 0 | HE | WATANA POWERHOUSE PLANS | |
| 824 | 12 | WA-SKC403634 | 0 | HE | WATANA POWERHOUSE PLANS AND SECTIONS | |
| 825 | 12 | WA-SKC403639 | 0 | HE | WATANA TRANSFORMER GALLERY PLAN AND SECTIONS | |
| 826 | 12 | WA-SKC403640 | 0 | HE | TRANSFORMER STUDY CASE V THREE PHASE TRANSFORMERS IN TRANSF. GALLERY - SF6 SWITCHGEAR | |
| 827 | 12 | WA-SKC403640 | 0 | HE | TRANSFORMER STUDY CASE V THREE PHASE TRANSFORMERS IN TRANSF. GALLERY - SF6 SWITCHGEAR | |
| 828 | 12 | PLATE.F4 | 0 | HE | S.H.P. WATANA GENERAL ARRANGEMENT | |
| 829 | 12 | 1494-SKC-6 | 830400 | HE | DEVIL CANYON ARCH DAM FEASIBILITY LAYOUT SCHEME 1 | |
| 830 | 12 | 1494-SKC-7 | 830400 | HE | DEVIL CANYON ARCH DAM FEASIBILITY LAYOUT SCHEME 2 | |
| 831 | 12 | WA-SKC403614 | 0 | HE | WATANA J-2100 SPH FILL DAM SURFACE POWERHOUSE 4 UNITS GENERAL PLAN | |
| 832 | 12 | WA-SKC403611 | 830422 | HE | WATANA G-1900 UGPH ARCH DAM UNDERGROUND POWERHOUSE 4 UNITS GENERAL PLAN | |
| 833 | 12 | WA-SKC403611 | 830415 | HE | WATANA G-1900 UGPH ARCH DAM UNDERGROUND POWERHOUSE 4 UNITS GENERAL PLAN | |
| 834 | 12 | 7114-84 | 0 | ACRES | WATANA RESERVOIR INDEX MAP EXHIBIT G, PLATE G3 | |
| 835 | 12 | 7114-87 | 0 | ACRES | DEVIL CANYON PROJECT BOUNDARY EXHIBIT G, PLATE G6R | |
| 836 | 12 | 7114-94 | 0 | ACRES | WATANA PROJECT BOUNDARY EXHIBIT G, PLATE G13R | |
| 837 | 12 | FIG.2 | 0 | - | DAMSITE PLAN (9 OVERLAY DRAWINGS) | |
| 838 | 13 | | 1 | 0 | - | CONSTRAINT MAP M1: VISUAL, BIOLOGICAL, AND MANMADE CONSTRAINTS (7 OVERLAYS, 1 MAP)(NOT MICROFILMED) |
| 839 | 13 | | 2 | 0 | - | CONSTRAINT MAP M2: VISUAL, BIOLOGICAL, AND MANMADE CONSTRAINTS (8 OVERLAYS, 1 MAP)(NOT MICROFILMED) |
| 840 | 13 | | 3 | 0 | - | CONSTRAINT MAP M3: VISUAL, BIOLOGICAL, AND MANMADE CONSTRAINTS (9 OVERLAYS, 1 MAP)(NOT MICROFILMED) |
| 841 | 13 | | 4 | 0 | - | CONSTRAINT MAP M4: VISUAL, BIOLOGICAL, AND MANMADE CONSTRAINTS (8 OVERLAYS, 1 MAP)(NOT MICROFILMED) |
| 842 | 13 | | 5 | 0 | - | CONSTRAINT MAP M5: VISUAL, BIOLOGICAL, AND MANMADE CONSTRAINTS (8 OVERLAYS, 1 MAP)(NOT MICROFILMED) |
| 843 | 13 | | 6 | 0 | - | CONSTRAINT MAP M6: VISUAL, BIOLOGICAL, AND MANMADE CONSTRAINTS (9 OVERLAYS, 1 MAP)(NOT MICROFILMED) |
| 844 | 13 | | 7 | 0 | - | CONSTRAINT MAP M7: VISUAL, BIOLOGICAL, AND MANMADE CONSTRAINTS (10 OVERLAYS, 1 MAP)(NOT MICROFILMED) |
| 845 | 13 | | 8 | 0 | - | CONSTRAINT MAP M8: VISUAL, BIOLOGICAL, AND MANMADE CONSTRAINTS (3 OVERLAYS)(NOT MICROFILMED) |
| 846 | 13 | | 9 | 0 | - | CONSTRAINT MAP M9: VISUAL, BIOLOGICAL, AND MANMADE CONSTRAINTS (9 OVERLAYS, 1 MAP)(NOT MICROFILMED) |
| 847 | 13 | | 10 | 0 | - | CONSTRAINT MAP M10: VISUAL, BIOLOGICAL, AND MANMADE CONSTRAINTS (10 OVERLAYS, 1 MAP)(NOT MICROFILMED) |
| 848 | 13 | | 11 | 0 | - | CONSTRAINT MAP M11: VISUAL, BIOLOGICAL, AND MANMADE CONSTRAINTS (10 OVERLAYS, 1 MAP)(NOT MICROFILMED) |
| 849 | 13 | | 12 | 0 | - | CONSTRAINT MAP M12: VISUAL, BIOLOGICAL, AND MANMADE CONSTRAINTS (9 OVERLAYS, 1 MAP)(NOT MICROFILMED) |
| 850 | 14 | EXHIBIT.2 | 840700 | HE | S.H.P. WATANA DAM AND RESERVOIR SITE PLAN AND VICINITY MAP 1 OF 2 | |
| 851 | 14 | EXHIBIT.2 | 840700 | HE | S.H.P. WATANA DAM AND RESERVOIR SITE PLAN AND VICINITY MAP OVERLAY 2 OF 2 | |
| 852 | 14 | EXHIBIT.3 | 840700 | HE | S.H.P. WATANA DAM AND RESERVOIR 1984 GEOTECHNICAL PROGRAM BOREHOLE LOCATION PLAN 1 OF 3 | |
| 853 | 14 | EXHIBIT.3 | 840700 | HE | S.H.P. WATANA DAM AND RESERVOIR 1984 GEOTECHNICAL PROGRAM BOREHOLE LOCATION PLAN OVERLAY 2 OF 3 | |
| 854 | 14 | EXHIBIT.3 | 840700 | HE | S.H.P. WATANA DAM AND RESERVOIR 1984 GEOTECHNICAL PROGRAM BOREHOLE LOCATION PLAN OVERLAY 3 OF 3 | |
| 855 | 14 | EXHIBIT.4 | 840700 | HE | S.H.P. WATANA DAM AND RESERVOIR DAMSITE AREA EXPLORATION PLAN 1 OF 4 | |
| 856 | 14 | EXHIBIT.4 | 840700 | HE | S.H.P. WATANA DAM AND RESERVOIR DAMSITE AREA EXPLORATION PLAN OVERLAY 2 OF 4 | |
| 857 | 14 | EXHIBIT.4 | 840700 | HE | S.H.P. WATANA DAM AND RESERVOIR DAMSITE AREA EXPLORATION PLAN OVERLAY 3 OF 4 | |
| 858 | 14 | EXHIBIT.4 | 840700 | HE | S.H.P. WATANA DAM AND RESERVOIR DAMSITE AREA EXPLORATION PLAN OVERLAY 4 OF 4 | |
| 859 | 14 | EXHIBIT.5 | 840700 | HE | S.H.P. WATANA DAM AND RESERVOIR FINS OUTCROP AREA GEOLOGIC MAP SHT 1 OF 3 | |
| 860 | 14 | EXHIBIT.5 | 840700 | HE | S.H.P. WATANA DAM AND RESERVOIR FINS OUTCROP AREA GEOLOGIC MAP SHT 2 OF 3 | |
| 861 | 14 | EXHIBIT.5 | 840700 | HE | S.H.P. WATANA DAM AND RESERVOIR FINS OUTCROP AREA GEOLOGIC MAP SHT 3 OF 3 | |
| 862 | 14 | EXHIBIT.6 | 840700 | HE | S.H.P. WATANA DAM AND RESERVOIR FINS AREA EXPLORATION PLAN SHT 1 OF 3 | |
| 863 | 14 | EXHIBIT.6 | 840700 | HE | S.H.P. WATANA DAM AND RESERVOIR FINS AREA EXPLORATION PLAN SHT 2 OF 3 | |
| 864 | 14 | EXHIBIT.6 | 840700 | HE | S.H.P. WATANA DAM AND RESERVOIR FINS AREA EXPLORATION PLAN SHT 3 OF 3 | |
| 865 | 14 | EXHIBIT.7 | 840700 | HE | S.H.P. WATANA DAM AND RESERVOIR FINS AREA BEDROCK CONTOUR MAP SHT 1 OF 4 | |
| 866 | 14 | EXHIBIT.7 | 840700 | HE | S.H.P. WATANA DAM AND RESERVOIR FINS AREA BEDROCK CONTOUR MAP SHT 2 OF 4 | |
| 867 | 14 | EXHIBIT.7 | 840700 | HE | S.H.P. WATANA DAM AND RESERVOIR FINS AREA BEDROCK CONTOUR MAP SHT 3 OF 4 | |
| 868 | 14 | EXHIBIT.7 | 840700 | HE | S.H.P. WATANA DAM AND RESERVOIR FINS AREA BEDROCK CONTOUR MAP SHT 4 OF 4 | |
| 869 | 14 | EXHIBIT.8 | 840700 | HE | S.H.P. WATANA DAM AND RESERVOIR FINS AREA GEOLOGIC PROFILE A-A SHT 1 OF 2 | |
| 870 | 14 | EXHIBIT.8 | 840700 | HE | S.H.P. WATANA DAM AND RESERVOIR FINS AREA GEOLOGIC PROFILE A-A SHT 2 OF 2 | |
| 871 | 14 | EXHIBIT.9 | 840700 | HE | S.H.P. WATANA DAM AND RESERVOIR FINS AREA GEOLOGIC PROFILE B-B SHT 1 OF 2 | |
| 872 | 14 | EXHIBIT.9 | 840700 | HE | S.H.P. WATANA DAM AND RESERVOIR FINS AREA GEOLOGIC PROFILE B-B SHT 2 OF 2 | |
| 873 | 14 | EXHIBIT.10 | 840700 | HE | S.H.P. WATANA DAM AND RESERVOIR FINS AREA GRAPHIC LOGS BOREHOLE DH84 - 1, 4, 4A, 9, 10 1 OF 1 | |
| 874 | 14 | EXHIBIT.11 | 840700 | HE | S.H.P. WATANA DAM AND RESERVOIR DOWNSTREAM PORTALS AREA GEOLOGIC MAP SHT 1 OF 3 | |
| 875 | 14 | EXHIBIT.11 | 840700 | HE | S.H.P. WATANA DAM AND RESERVOIR DOWNSTREAM PORTALS AREA GEOLOGIC MAP SHT 2 OF 3 | |
| 876 | 14 | EXHIBIT.11 | 840700 | HE | S.H.P. WATANA DAM AND RESERVOIR DOWNSTREAM PORTALS AREA GEOLOGIC MAP SHT 3 OF 3 | |
| 877 | 14 | EXHIBIT.12 | 840700 | HE | S.H.P. WATANA DAM AND RESERVOIR DOWNSTREAM PORTALS AREA GEOLOGIC SECTIONS D-D, E-E, F-F SHT 1 OF 2 | |
| 878 | 14 | EXHIBIT.12 | 840700 | HE | S.H.P. WATANA DAM AND RESERVOIR DOWNSTREAM PORTALS AREA GEOLOGIC SECTIONS D-D, E-E, F-F SHT 2 OF 2 | |
| 879 | 14 | EXHIBIT.13 | 840700 | HE | S.H.P. WATANA DAM AND RESERVOIR DOWNSTREAM PORTALS AREA GRAPHIC LOGS BOREHOLES DH84 - 3, 5, 6, 7, 8 SHT 1 OF 1 | |
| 880 | 14 | EXHIBIT.14 | 840700 | HE | S.H.P. WATANA DAM AND RESERVOIR RIGHT ABUTMENT GEOLOGIC MAP SHT 1 OF 3 | |
| 881 | 14 | EXHIBIT.14 | 840700 | HE | S.H.P. WATANA DAM AND RESERVOIR RIGHT ABUTMENT GEOLOGIC MAP SHT 2 OF 3 | |
| 882 | 14 | EXHIBIT.14 | 840700 | HE | S.H.P. WATANA DAM AND RESERVOIR RIGHT ABUTMENT GEOLOGIC MAP SHT 3 OF 3 | |
| 883 | 14 | EXHIBIT.15 | 840700 | HE | S.H.P. WATANA DAM AND RESERVOIR POWERHOUSE AREA GEOLOGIC SECTION C-C SHT 1 OF 2 | |

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| 884 | 14 | EXHIBIT.15 | 840700 | HE | | S.H.P. WATANA DAM AND RESERVOIR POWERHOUSE AREA GEOLOGIC SECTION C-C SHT 2 OF 2 |
| 885 | 14 | EXHIBIT.16 | 840700 | HE | | S.H.P. WATANA DAM AND RESERVOIR POWERHOUSE AREA GRAPHIC LOG BOREHOLE DH84-2 1 OF 1 |
| 886 | 14 | FIG.A-2 | 840200 | HE | | S.H.P. WATANA DEVELOPMENT SITE PLAN AND VICINITY MAP |
| 887 | 14 | FIG.A-3 | 840200 | HE | | S.H.P. WATANA DEVELOPMENT DAMSITE AREA EXPLORATION PLAN |
| 888 | 14 | FIG.5-1 | 830600 | HE | | WINTER 83 GEOTECH REPORT SHT 1 OF 3 |
| 889 | 14 | FIG.5-1 | 830600 | HE | | WINTER 83 GEOTECH REPORT SHT 2 OF 3 |
| 890 | 14 | FIG.5-1 | 830600 | HE | | S.H.P. WATANA DEVELOPMENT DAMSITE AREA EXPLORATION SHT 3 OF 3 |
| 891 | 14 | FIG.5-2 | 830800 | HE | | S.H.P. WATANA DEVELOPMENT RIVER CHANNEL OVERBURDEN CONTOUR MAPS 1 OF 1 |
| 892 | 14 | FIG.5-8 | 830800 | HE | | S.H.P. DAMSITE AREA RIVER CHANNEL CONTOUR MAP TOP OF BEDROCK 1 OF 1 |
| 893 | 14 | FIG.5-9 | 830800 | HE | | S.H.P. WATANA DEVELOPMENT RIVER CHANNEL DAM AXIS FDN AREA GEOLOGIC PROFILE B-B 1 OF 1 |
| 894 | 14 | FIG.5-11 | 830800 | HE | | S.H.P. WATANA DEVELOPMENT RIVER CHANNEL MISCELLANEOUS BORINGS 1 OF 1 |
| 895 | 14 | FIG.5-14 | 830800 | HE | | S.H.P. WATANA DEVELOPMENT RIVER CHANNEL U/S COFFER DAM FDN GEOLOGIC PROFILE C/C |
| 896 | 14 | FIG.5-16 | 830800 | HE | | S.H.P. RIVER CHANNEL U/S COFFER DAM FDN GEOLOGIC PROFILE A/A |
| 897 | 14 | FIG.6-1 | 830800 | HE | | S.H.P. EXPLORATION MAP WATANA RELICT CHANNEL |
| 898 | 14 | FIG.6-2 | 830800 | HE | | S.H.P. WATANA DEVELOPMENT RELICT CHANNEL CONTOUR MAP TOP OF BEDROCK 1 OF 3 |
| 899 | 14 | FIG.6-2 | 830800 | HE | | S.H.P. WATANA DEVELOPMENT RELICT CHANNEL CONTOUR MAP TOP OF BEDROCK 2 OF 3 |
| 900 | 14 | FIG.6-2 | 830800 | HE | | S.H.P. WATANA DEVELOPMENT RELICT CHANNEL CONTOUR MAP TOP OF BEDROCK 3 OF 3 |
| 901 | 14 | FIG.6-3 | 830800 | HE | | S.H.P. WATANA DEVELOPMENT RELICT CHANNEL GEOLOGIC PROFILE A-A 1 OF 1 |
| 902 | 14 | FIG.6-4 | 830800 | HE | | S.H.P. WATANA DEVELOPMENT RELICT CHANNEL GEOLOGIC PROFILE B-B 1 OF 1 |
| 903 | 14 | FIG.6-5 | 830800 | HE | | S.H.P. WATANA DEVELOPMENT RELICT CHANNEL GEOLOGIC PROFILE C-C 1 OF 1 |
| 904 | 14 | FIG.6-6 | 830800 | HE | | S.H.P. WATANA DEVELOPMENT RELICT CHANNEL CONTOUR MAP TOP OF UNIT G/G 1 OF 2 |
| 905 | 14 | FIG.6-6 | 830800 | HE | | S.H.P. WATANA DEVELOPMENT RELICT CHANNEL CONTOUR MAP TOP OF UNIT G/G 2 OF 2 |
| 906 | 14 | A-1 | 830800 | HE | | S.H.P. WATANA DAMSITE GEOPHYSICAL PROGRAM LOCATION MAP 1 OF 2 |
| 907 | 14 | A-1 | 830800 | HE | | S.H.P. WATANA DAMSITE GEOPHYSICAL PROGRAM LOCATION MAP 2 OF 2 |
| 908 | 14 | A-2 | 830600 | HE | | S.H.P. WATANA DAMSITE GROUND PENETRATING RADAR PROFILE |
| 909 | 14 | APA-C-SK-1 | 830416 | HE | | S.H.P. WATANA AIRSTRIP AUGER BORING LOCATION PLAN FIGURE 1 1 OF 2 |
| 910 | 14 | APA-C-SK-1 | 830416 | HE | | S.H.P. WATANA AIRSTRIP AUGER BORING LOCATION PLAN FIGURE 1 2 OF 2 |
| 911 | 14 | APA-C-SK-2 | 830416 | HE | | S.H.P. WATANA AIRSTRIP SOIL BORING PROFILES A-A" AND "D-D" FIGURE 2 1 OF 1" |
| 912 | 14 | APA-C-SK-3 | 830416 | HE | | S.H.P. WATANA AIRSTRIP SOIL BORING PROFILES B-B" AND "C-C" SECTIONS "E-E" AND "F-F" FIGURE 3 1 OF 1" |
| 913 | 14 | FIG.2.1 | 0 | ACRES | | WATANA DAMSITE PROPOSED FY83 EXPLORATION PLAN 1 OF 2 |
| 914 | 14 | FIG.2.1 | 0 | ACRES | | WATANA DAMSITE PROPOSED FY83 EXPLORATION PLAN OVERLAY 2 OF 2 |
| 915 | 14 | FIG.4.1 | 0 | ACRES | | FOG LAKES RELICT CHANNEL PROPOSED FY83 EXPLORATION PLAN |
| 916 | 14 | FIG.4.2 | 0 | ACRES | | WATANA RELICT CHANNEL PROPOSED FY83 EXPLORATION PLAN 1 OF 5 |
| 917 | 14 | FIG.4.2 | 0 | ACRES | | WATANA RELICT CHANNEL PROPOSED FY83 EXPLORATION PLAN 2 OF 5 |
| 918 | 14 | FIG.4.2 | 0 | ACRES | | WATANA RELICT CHANNEL PROPOSED FY83 EXPLORATION PLAN 3 OF 5 |
| 919 | 14 | FIG.4.2 | 0 | ACRES | | WATANA RELICT CHANNEL PROPOSED FY83 EXPLORATION PLAN 4 OF 5 |
| 920 | 14 | FIG.4.2 | 0 | ACRES | | WATANA RELICT CHANNEL PROPOSED FY83 EXPLORATION PLAN 5 OF 5 |
| 921 | 14 | FIG.4.3 | 0 | ACRES | | WATANA RELICT CHANNEL PROFILES |
| 922 | 14 | FIG.4.4 | 0 | ACRES | | FY88 EXPLORATION PLAN |
| 923 | 14 | FIG.4.5 | 0 | ACRES | | WATANA RELICT CHANNEL - EXPANP THALWEG SECTION |
| 924 | 14 | FIG.5.1 | 0 | ACRES | | BORROW SITE E PROPOSED FY83 EXPLORATION PLAN |
| 925 | 14 | 1 OF 3 | 820115 | ACRES | R&M | AERIAL PHOTOGRAPHY INDEX MAP |
| 926 | 14 | FIG.1.2 | 0 | ACRES | | WATANA GENERAL ARRANGEMENT |
| 927 | 14 | FIG.1.3 | 0 | ACRES | | WATANA DAM GENERAL ARRANGEMENT |
| 928 | 14 | FIG.1.4 | 0 | ACRES | | INDEX OF FIGURES 1 OF 2 |
| 929 | 14 | FIG.1.4 | 0 | ACRES | | WATANA DAMSITE EXPLORATION MAP 2 OF 2 |
| 930 | 14 | FIG.3.1 | 0 | ACRES | | WATANA DAMSITE EXPLORATION MAP 1 OF 5 |
| 931 | 14 | FIG.3.1 | 0 | ACRES | | WATANA DAMSITE EXPLORATION MAP 2 OF 5 |
| 932 | 14 | FIG.3.1 | 0 | ACRES | | WATANA DAMSITE EXPLORATION MAP 3 OF 5 AND 5 OF 5 |
| 933 | 14 | FIG.3.1 | 0 | ACRES | | WATANA DAMSITE EXPLORATION MAP 4 OF 5 |
| 934 | 14 | FIG.3.2(1) | 0 | ACRES | | WATANA RELICT CHANNEL/BORROW SITE D EXPLORATION MAP (1 OVERLAY, 1 MAP) |
| 935 | 14 | FIG.3.2(2) | 0 | ACRES | | WATANA RELICT CHANNEL/BORROW SITE D EXPLORATION MAP (1 OVERLAY, 1 MAP) |
| 936 | 14 | FIG.3.3 | 0 | ACRES | | WATANA FOG LAKES RELICT CHANNEL EXPLORATION MAP 1 OF 3 |
| 937 | 14 | FIG.3.3 | 0 | ACRES | | WATANA FOG LAKES RELICT CHANNEL EXPLORATION MAP 3 OF 3 |
| 938 | 14 | FIG.3.4 | 0 | ACRES | | TYPICAL INSTRUMENTATION INSTALLATION DETAILS |
| 939 | 14 | FIG.5.1 | 0 | ACRES | | WATANA DAMSITE TOP OF BEDROCK AND SURFICAL GEOLOGIC MAP |
| 940 | 14 | FIG.5.2 | 0 | ACRES | | WATANA DAMSITE GEOLOGIC MAP |
| 941 | 14 | FIG.5.2 | 0 | ACRES | | WATANA DAMSITE GEOLOGIC MAP |
| 942 | 14 | FIG.5.3 | 0 | ACRES | | WATANA DAMSITE GEOLOGIC SECTION W-1 SHT 1 OF 2 (FINAL MICROFILMED AND WORKING COPIES NOT MICROFILMED) |
| 943 | 14 | FIG.5.3 | 0 | ACRES | | WATANA DAMSITE GEOLOGIC SECTION W-1 SHT 2 OF 2 (FINAL MICROFILMED AND WORKING COPIES NOT MICROFILMED) |
| 944 | 14 | FIG.5.4 | 0 | ACRES | | WATANA DAMSITE GEOLOGIC SECTION W-2 SHT 1 OF 2 (FINAL MICROFILMED AND WORKING COPIES NOT MICROFILMED) |
| 945 | 14 | FIG.5.4 | 0 | ACRES | | WATANA DAMSITE GEOLOGIC SECTION W-2 SHT 2 OF 2 (FINAL MICROFILMED AND WORKING COPIES NOT MICROFILMED) |
| 946 | 14 | FIG.5.5 | 0 | ACRES | | WATANA DAMSITE GEOLOGIC SECTION W-3 SHT 1 OF 2 (FINAL MICROFILMED AND WORKING COPIES NOT MICROFILMED) |
| 947 | 14 | FIG.5.5 | 0 | ACRES | | WATANA DAMSITE GEOLOGIC SECTION W-3 SHT 2 OF 2 (FINAL MICROFILMED AND WORKING COPIES NOT MICROFILMED) |
| 948 | 14 | FIG.5.6 | 0 | ACRES | | WATANA DAMSITE GEOLOGIC SECTION W-4 SHT 1 OF 3 (FINAL MICROFILMED AND WORKING COPIES NOT MICROFILMED) |
| 949 | 14 | FIG.5.6 | 0 | ACRES | | WATANA DAMSITE GEOLOGIC SECTION W-4 SHT 2 OF 3 (FINAL MICROFILMED AND WORKING COPIES NOT MICROFILMED) |
| 950 | 14 | FIG.5.6 | 0 | ACRES | | WATANA DAMSITE GEOLOGIC SECTION W-4 SHT 3 OF 3 (FINAL MICROFILMED AND WORKING COPIES NOT MICROFILMED) |
| 951 | 14 | FIG.5.7 | 0 | ACRES | | WATANA DAMSITE GEOLOGIC SECTION W-5 (FINAL MICROFILMED AND WORKING COPIES NOT MICROFILMED) |

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|------|----|------------|--------|-------|--|
| 952 | 14 | FIG.5.12 | 0 | ACRES | WATANA DAMSITE UPSTREAM COFFERDAM AND PORTAL AREA GEOLOGIC MAP 1 OF 2 |
| 953 | 14 | FIG.5.12 | 0 | ACRES | WATANA DAMSITE UPSTREAM COFFERDAM AND PORTAL AREA GEOLOGIC MAP 2 OF 2 |
| 954 | 14 | FIG.5.13 | 0 | ACRES | WATANA DAMSITE UPSTREAM COFFERDAM AND PORTAL AREA GEOLOGIC SECTIONS |
| 955 | 14 | FIG.5.16 | 0 | ACRES | WATANA DAMSITE DOWNSTREAM COFFERDAM AND PORTAL AREA GEOLOGIC MAP 1 OF 2 |
| 956 | 14 | FIG.5.16 | 0 | ACRES | WATANA DAMSITE DOWNSTREAM COFFERDAM AND PORTAL AREA GEOLOGIC MAP 2 OF 2 |
| 957 | 14 | FIG.5.17 | 0 | ACRES | WATANA DAMSITE DOWNSTREAM COFFERDAM AND PORTAL AREA GEOLOGIC SECTIONS SHT 1 OF 2 |
| 958 | 14 | FIG.5.17 | 0 | ACRES | WATANA DAMSITE DOWNSTREAM COFFERDAM AND PORTAL AREA GEOLOGIC SECTIONS SHT 2 OF 2 |
| 959 | 14 | FIG.5.21 | 0 | ACRES | WATANA DAMSITE THERMISTOR DATA SHT 1 OF 2 |
| 960 | 14 | FIG.5.21 | 0 | ACRES | WATANA DAMSITE THERMISTOR DATA SHT 2 OF 2 |
| 961 | 14 | FIG.6.1 | 0 | ACRES | WATANA BORROW SITE D/RELICT CHANNEL SURFICAL GEOLOGIC MAP SHT 1 OF 2 |
| 962 | 14 | FIG.6.1 | 0 | ACRES | WATANA BORROW SITE D/RELICT CHANNEL SURFICAL GEOLOGIC MAP SHT 2 OF 2 |
| 963 | 14 | FIG.6.3 | 0 | ACRES | WATANA BORROW SITE D/RELICT CHANNEL STRATIGRAPHIC PANEL DIAGRAM SHT 1 OF 2 |
| 964 | 14 | FIG.6.3 | 0 | ACRES | WATANA BORROW SITE D/RELICT CHANNEL STRATIGRAPHIC PANEL DIAGRAM SHT 2 OF 2 |
| 965 | 14 | FIG.6.6(1) | 0 | ACRES | WATANA BORROW SITE D/RELICT CHANNEL TOP OF STRATIGRAPHIC UNIT E/F CONTOURS SHT 1 OF 3 |
| 966 | 14 | FIG.6.6(1) | 0 | ACRES | WATANA BORROW SITE D/RELICT CHANNEL TOP OF STRATIGRAPHIC UNIT E/F CONTOURS SHT 2 OF 3 |
| 967 | 14 | FIG.6.6(1) | 0 | ACRES | WATANA BORROW SITE D/RELICT CHANNEL TOP OF STRATIGRAPHIC UNIT E/F CONTOURS SHT 3 OF 3 |
| 968 | 14 | FIG.6.6(2) | 0 | ACRES | WATANA BORROW SITE D/RELICT CHANNEL TOP OF STRATIGRAPHIC UNIT G CONTOURS SHT 1 OF 3 |
| 969 | 14 | FIG.6.6(2) | 0 | ACRES | WATANA BORROW SITE D/RELICT CHANNEL TOP OF STRATIGRAPHIC UNIT G CONTOURS SHT 2 OF 3 |
| 970 | 14 | FIG.6.6(2) | 0 | ACRES | WATANA BORROW SITE D/RELICT CHANNEL TOP OF STRATIGRAPHIC UNIT G CONTOURS SHT 3 OF 3 |
| 971 | 14 | FIG.6.6(3) | 0 | ACRES | WATANA BORROW SITE D/RELICT CHANNEL TOP OF STRATIGRAPHIC UNIT G CONTOURS SHT 1 OF 3 |
| 972 | 14 | FIG.6.6(3) | 0 | ACRES | WATANA BORROW SITE D/RELICT CHANNEL TOP OF STRATIGRAPHIC UNIT I CONTOURS SHT 2 OF 3 |
| 973 | 14 | FIG.6.6(3) | 0 | ACRES | WATANA BORROW SITE D/RELICT CHANNEL TOP OF STRATIGRAPHIC UNIT I CONTOURS SHT 3 OF 3 |
| 974 | 14 | FIG.6.7 | 0 | ACRES | WATANA RELICT CHANNEL/BORROW SITE D TOP OF BEDROCK 1 OF 2 |
| 975 | 14 | FIG.6.7 | 0 | ACRES | WATANA RELICT CHANNEL/BORROW SITE D TOP OF BEDROCK 2 OF 2 |
| 976 | 14 | FIG.6.11 | 0 | ACRES | WATANA RELICT CHANNEL/BORROW SITE D THERMISTOR SHT 1 OF 3 |
| 977 | 14 | FIG.6.11 | 0 | ACRES | WATANA RELICT CHANNEL/BORROW SITE D THERMISTOR SHT 2 OF 3 |
| 978 | 14 | FIG.6.11 | 0 | ACRES | WATANA RELICT CHANNEL/BORROW SITE D THERMISTOR SHT 3 OF 3 |
| 979 | 14 | FIG.8.1 | 0 | ACRES | WATANA BORROW SITE MAP 1 OF 2 |
| 980 | 14 | FIG.8.1 | 0 | ACRES | WATANA BORROW SITE MAP 2 OF 2 |
| 981 | 14 | FIG.8.2 | 0 | ACRES | WATANA BORROW SITE D ISOPACH MAP OF ANTICIPATED BORROW MATERIAL STRATIGRAPHIC UNITS C THROUGH F SHT 1 OF 2 |
| 982 | 14 | FIG.8.2 | 0 | ACRES | WATANA BORROW SITE D ISOPACH MAP OF ANTICIPATED BORROW MATERIAL STRATIGRAPHIC UNITS C THROUGH F SHT 2 OF 2 |
| 983 | 14 | FIG.8.18 | 0 | ACRES | WATANA BORROW SITE MAP E GEOLOGIC AND EXPLORATION MAP SHT 1 OF 3 |
| 984 | 14 | FIG.8.18 | 0 | ACRES | WATANA BORROW SITE MAP E GEOLOGIC AND EXPLORATION MAP SHT 2 OF 3 |
| 985 | 14 | FIG.8.18 | 0 | ACRES | WATANA BORROW SITE MAP E GEOLOGIC AND EXPLORATION MAP SHT 3 OF 3 |
| 986 | 14 | FIG.8.19 | 0 | ACRES | WATANA BORROW SITE I GEOLOGIC AND EXPLORATION MAP SHT 1 OF 3 |
| 987 | 14 | FIG.8.19 | 0 | ACRES | WATANA BORROW SITE I GEOLOGIC AND EXPLORATION MAP SHT 2 OF 3 |
| 988 | 14 | FIG.8.19 | 0 | ACRES | WATANA BORROW SITE I GEOLOGIC AND EXPLORATION MAP SHT 3 OF 3 |
| 989 | 14 | FIG.8.21 | 0 | ACRES | WATANA BORROW SITE H THERMISTOR DATA 1 OF 1 |
| 990 | 14 | FIG.9.2 | 0 | ACRES | DEVIL CANYON GENERAL ARRANGEMENT AND INSTRUMENTATION LOCATION MAP |
| 991 | 14 | FIG.9.3 | 0 | ACRES | DEVIL CANYON DAMSITE THERMISTOR DATA |
| 992 | 14 | 15-04-352 | 780808 | COE | SUSITNA RIVER ALASKA TOPOGRAPHY WATANA DAM SHT 1 OF 26 (FULL SIZE AND HALF SIZE) |
| 993 | 14 | 15-04-352 | 780808 | COE | SUSITNA RIVER ALASKA TOPOGRAPHY WATANA DAM SHT 2 OF 26 (FULL SIZE AND HALF SIZE) |
| 994 | 14 | 15-04-352 | 780808 | COE | SUSITNA RIVER ALASKA TOPOGRAPHY WATANA DAM SHT 3 OF 26 (FULL SIZE AND HALF SIZE) |
| 995 | 14 | 15-04-352 | 780808 | COE | SUSITNA RIVER ALASKA TOPOGRAPHY WATANA DAM SHT 4 OF 26 (FULL SIZE AND HALF SIZE) |
| 996 | 14 | 15-04-352 | 780808 | COE | SUSITNA RIVER ALASKA TOPOGRAPHY WATANA DAM SHT 5 OF 26 (FULL SIZE AND HALF SIZE) |
| 997 | 14 | 15-04-352 | 780808 | COE | SUSITNA RIVER ALASKA TOPOGRAPHY WATANA DAM SHT 6 OF 26 (FULL SIZE AND HALF SIZE) |
| 998 | 14 | 15-04-352 | 780808 | COE | SUSITNA RIVER ALASKA TOPOGRAPHY WATANA DAM SHT 7 OF 26 (FULL SIZE AND HALF SIZE) |
| 999 | 14 | 15-04-352 | 780808 | COE | SUSITNA RIVER ALASKA TOPOGRAPHY WATANA DAM SHT 8 OF 26 (FULL SIZE AND HALF SIZE) |
| 1000 | 14 | 15-04-352 | 780808 | COE | SUSITNA RIVER ALASKA TOPOGRAPHY WATANA DAM SHT 9 OF 26 (FULL SIZE AND HALF SIZE) |
| 1001 | 14 | 15-04-352 | 780808 | COE | SUSITNA RIVER ALASKA TOPOGRAPHY WATANA DAM SHT 10 OF 26 (FULL SIZE AND HALF SIZE) |
| 1002 | 14 | 15-04-352 | 780808 | COE | SUSITNA RIVER ALASKA TOPOGRAPHY WATANA DAM SHT 11 OF 26 (FULL SIZE AND HALF SIZE) |
| 1003 | 14 | 15-04-352 | 780808 | COE | SUSITNA RIVER ALASKA TOPOGRAPHY WATANA DAM SHT 12 OF 26 (FULL SIZE AND HALF SIZE) |
| 1004 | 14 | 15-04-352 | 780808 | COE | SUSITNA RIVER ALASKA TOPOGRAPHY WATANA DAM SHT 13 OF 26 (FULL SIZE AND HALF SIZE) |
| 1005 | 14 | 15-04-352 | 780808 | COE | SUSITNA RIVER ALASKA TOPOGRAPHY WATANA DAM SHT 14 OF 26 (FULL SIZE AND HALF SIZE) |
| 1006 | 14 | 15-04-352 | 780808 | COE | SUSITNA RIVER ALASKA TOPOGRAPHY WATANA DAM SHT 15 OF 26 (FULL SIZE AND HALF SIZE) |
| 1007 | 14 | 15-04-352 | 780808 | COE | SUSITNA RIVER ALASKA TOPOGRAPHY WATANA DAM SHT 16 OF 26 (FULL SIZE AND HALF SIZE) |
| 1008 | 14 | 15-04-352 | 780808 | COE | SUSITNA RIVER ALASKA TOPOGRAPHY WATANA DAM SHT 17 OF 26 (FULL SIZE AND HALF SIZE) |
| 1009 | 14 | 15-04-352 | 780808 | COE | SUSITNA RIVER ALASKA TOPOGRAPHY WATANA DAM SHT 18 OF 26 (FULL SIZE AND HALF SIZE) |
| 1010 | 14 | 15-04-352 | 780808 | COE | SUSITNA RIVER ALASKA TOPOGRAPHY WATANA DAM SHT 19 OF 26 (FULL SIZE AND HALF SIZE) |
| 1011 | 14 | 15-04-352 | 780808 | COE | SUSITNA RIVER ALASKA TOPOGRAPHY WATANA DAM SHT 20 OF 26 (FULL SIZE AND HALF SIZE) |
| 1012 | 14 | 15-04-352 | 780808 | COE | SUSITNA RIVER ALASKA TOPOGRAPHY WATANA DAM SHT 21 OF 26 (FULL SIZE AND HALF SIZE) |
| 1013 | 14 | 15-04-352 | 780808 | COE | SUSITNA RIVER ALASKA TOPOGRAPHY WATANA DAM SHT 22 OF 26 (FULL SIZE AND HALF SIZE) |
| 1014 | 14 | 15-04-352 | 780808 | COE | SUSITNA RIVER ALASKA TOPOGRAPHY WATANA DAM SHT 23 OF 26 (FULL SIZE AND HALF SIZE) |
| 1015 | 14 | 15-04-352 | 780808 | COE | SUSITNA RIVER ALASKA TOPOGRAPHY WATANA DAM SHT 24 OF 26 (FULL SIZE AND HALF SIZE) |
| 1016 | 14 | 15-04-352 | 780808 | COE | SUSITNA RIVER ALASKA TOPOGRAPHY WATANA DAM SHT 25 OF 26 (FULL SIZE AND HALF SIZE) |
| 1017 | 14 | 15-04-352 | 780808 | COE | SUSITNA RIVER ALASKA TOPOGRAPHY WATANA DAM SHT 26 OF 26 (FULL SIZE AND HALF SIZE) |
| 1018 | 14 | PLATE.B-2 | 790200 | COE | UPPER SUSITNA RIVER BASIN WATANA DAM DETAIL PLAN |
| 1019 | 14 | PLATE.B-3 | 790200 | COE | UPPER SUSITNA RIVER BASIN WATANA DAM SECTIONS |

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|------|----|------------|--------|-------|--|
| 1020 | 14 | PLATE.B-4 | 790200 | COE | UPPER SUSITNA RIVER BASIN WATANA DAM PROFILES |
| 1021 | 14 | PLATE.B-5 | 790200 | COE | UPPER SUSITNA RIVER BASIN WATANA DAM SADDLE SPILLWAY AND PENSTOCK PROFILES, SECTIONS AND DETAILS |
| 1022 | 14 | PLATE.B-6 | 790200 | COE | UPPER SUSITNA RIVER BASIN WATANA DAM DETAILS |
| 1023 | 14 | PLATE.B-7 | 790200 | COE | UPPER SUSITNA RIVER BASIN DEVIL CANYON DAM CONCRETE CAVITY DAM DETAIL PLAN |
| 1024 | 14 | PLATE.B-8 | 790200 | COE | UPPER SUSITNA RIVER BASIN DEVIL CANYON DAM CONCRETE GRAVITY DAM ELEVATION AND SECTIONS |
| 1025 | 14 | PLATE.B-14 | 791200 | COE | UPPER SUSITNA RIVER BASIN DEVIL CANYON DAM POWERHOUSE PLANS AND SECTIONS |
| 1026 | 14 | PLATE.D-2 | 0 | COE | UPPER SUSITNA RIVER BASIN WATANA DAMSITE EXPLORATION PLAN |
| 1027 | 14 | PLATE.D-4 | 0 | COE | UPPER SUSITNA RIVER BASIN WATANA DAMSITE SURFICIAL GEOLOGY EAST SHEET |
| 1028 | 14 | PLATE.D-5 | 0 | COE | UPPER SUSITNA RIVER BASIN WATANA RESERVOIR SURFICIAL GEOLOGY |
| 1029 | 14 | PLATE.D-6 | 0 | COE | UPPER SUSITNA RIVER BASIN WATANA DAMSITE STEREOGRAPHIC PROJECTIONS |
| 1030 | 14 | PLATE.D-7 | 0 | COE | UPPER SUSITNA RIVER BASIN WATANA DAM SECTION ALONG DAM AXIS |
| 1031 | 14 | PLATE.D-8 | 0 | COE | UPPER SUSITNA RIVER BASIN WATANA EMBANKMENT PLAN VIEW |
| 1032 | 14 | PLATE.D-9 | 0 | COE | UPPER SUSITNA RIVER EMBANKMENT SECTION A-A |
| 1033 | 14 | PLATE.D-10 | 0 | COE | UPPER SUSITNA RIVER BASIN WATANA DAMSITE QUARRY SOURCE A |
| 1034 | 14 | PLATE.D-11 | 0 | COE | UPPER SUSITNA RIVER BASIN WATANA DAMSITE QUARRY SOURCE B AND BORROW AREA D |
| 1035 | 14 | PLATE.D-12 | 0 | COE | UPPER SUSITNA RIVER BASIN WATANA DAMSITE BORROW AREA E |
| 1036 | 14 | FIG.5.2 | 0 | ACRES | DEVIL CANYON EXPLORATION MAP SHT 1 OF 4 |
| 1037 | 14 | FIG.5.2 | 0 | ACRES | DEVIL CANYON EXPLORATION MAP SHT 2 OF 4 |
| 1038 | 14 | FIG.5.2 | 0 | ACRES | DEVIL CANYON EXPLORATION MAP SHT 3 OF 4 |
| 1039 | 14 | FIG.5.2 | 0 | ACRES | DEVIL CANYON EXPLORATION MAP SHT 4 OF 4 |
| 1040 | 14 | FIG.6.1 | 0 | - | 1980-81 GEOTECH REPORT |
| 1041 | 14 | FIG.6.2 | 0 | - | WATANA TOP OF ROCK CONTOURS SHT 1 OF 2 |
| 1042 | 14 | FIG.6.2 | 0 | - | WATANA TOP OF ROCK CONTOURS SHT 2 OF 2 |
| 1043 | 14 | FIG.6.22 | 0 | ACRES | WATANA STATIC ELASTIC PROPERTIES FOR ANDESITE AND DIORITE |
| 1044 | 14 | FIG.6.23 | 0 | ACRES | WATANA DIRECT SHEAR TESTS |
| 1045 | 14 | FIG.6.27 | 0 | ACRES | WATANA THERMISTOR DATA - DAMSITE SHT 1 OF 2 |
| 1046 | 14 | FIG.6.27 | 0 | ACRES | WATANA THERMISTOR DATA - DAMSITE SHT 2 OF 2 |
| 1047 | 14 | FIG.6.28 | 0 | ACRES | WATANA THERMISTOR DATA - RELICT CHANNEL SHT 1 OF 2 |
| 1048 | 14 | FIG.6.28 | 0 | ACRES | WATANA THERMISTOR DATA - RELICT CHANNEL SHT 2 OF 2 |
| 1049 | 14 | FIG.6.29 | 0 | ACRES | WATANA THERMISTOR DATA - BORROW SITE H AND BORROW SITE D |
| 1050 | 14 | FIG.6.30 | 0 | ACRES | WATANA RELICT CHANNEL PHOTOS |
| 1051 | 14 | FIG.6.31 | 0 | ACRES | WATANA RELICT CHANNEL SECTION |
| 1052 | 14 | FIG.6.32 | 0 | ACRES | WATANA RELICT CHANNEL AND BORROW SITE D STRATIGRAPHIC FENCE DIAGRAM SHT 1 OF 2 |
| 1053 | 14 | FIG.6.32 | 0 | ACRES | WATANA RELICT CHANNEL AND BORROW SITE D STRATIGRAPHIC FENCE DIAGRAM SHT 2 OF 2 |
| 1054 | 14 | FIG.6.35 | 0 | ACRES | WATANA RELICT CHANNEL PROPOSED FY83 HAMMER DRILL BORINGS 1 OF 2 |
| 1055 | 14 | FIG.6.35 | 0 | ACRES | WATANA RELICT CHANNEL PROPOSED FY83 HAMMER DRILL BORINGS 2 OF 2 |
| 1056 | 14 | FIG.6.37 | 0 | ACRES | WATANA QUARRY SITE A PLAN AND SECTIONS SHT 1 OF 2 |
| 1057 | 14 | FIG.6.37 | 0 | ACRES | WATANA QUARRY SITE A PLAN AND SECTIONS SHT 2 OF 2 |
| 1058 | 14 | FIG.6.38 | 0 | ACRES | WATANA QUARRY SITE B PLAN AND SECTIONS SHT 1 OF 3 |
| 1059 | 14 | FIG.6.38 | 0 | ACRES | WATANA QUARRY SITE B PLAN AND SECTIONS SHT 2 OF 3 |
| 1060 | 14 | FIG.6.38 | 0 | ACRES | WATANA QUARRY SITE B PLAN AND SECTIONS SHT 3 OF 3 |
| 1061 | 14 | FIG.6.39 | 0 | ACRES | WATANA BORROW SITES C AND F SHT 1 OF 3 |
| 1062 | 14 | FIG.6.39 | 0 | ACRES | WATANA BORROW SITES C AND F SHT 2 OF 3 |
| 1063 | 14 | FIG.6.39 | 0 | ACRES | WATANA BORROW SITES C AND F SHT 3 OF 3 |
| 1064 | 14 | FIG.6.40 | 0 | ACRES | WATANA BORROW SITE D SHT 1 OF 3 |
| 1065 | 14 | FIG.6.40 | 0 | ACRES | WATANA BORROW SITE D SHT 2 OF 3 |
| 1066 | 14 | FIG.6.40 | 0 | ACRES | WATANA BORROW SITE D SHT 3 OF 3 |
| 1067 | 14 | FIG.6.44 | 0 | ACRES | WATANA BORROW SITE E SECTION |
| 1068 | 14 | FIG.6.48 | 0 | ACRES | WATANA BORROW SITE H SHT 1 OF 3 |
| 1069 | 14 | FIG.6.48 | 0 | ACRES | WATANA BORROW SITE H SHT 2 OF 3 |
| 1070 | 14 | FIG.6.48 | 0 | ACRES | WATANA BORROW SITE H SHT 3 OF 3 |
| 1071 | 14 | FIG.6.52 | 0 | ACRES | WATANA BORROW SITE J PLAN SHT 1 OF 3 |
| 1072 | 14 | FIG.6.52 | 0 | ACRES | WATANA BORROW SITE J PLAN SHT 2 OF 3 |
| 1073 | 14 | FIG.6.52 | 0 | ACRES | WATANA BORROW SITE J PLAN SHT 3 OF 3 |
| 1074 | 14 | FIG.6.53 | 0 | ACRES | WATANA BORROW SITES E, I, AND J PHOTOS AND TYPICAL SECTION |
| 1075 | 14 | FIG.6.56 | 0 | ACRES | WATANA QUARRY SITE L |
| 1076 | 14 | FIG.7.1 | 0 | ACRES | DEVIL CANYON INDEX MAP SHT 1 OF 3 |
| 1077 | 14 | FIG.7.1 | 0 | ACRES | DEVIL CANYON INDEX MAP SHT 2 OF 3 |
| 1078 | 14 | FIG.7.1 | 0 | ACRES | DEVIL CANYON INDEX MAP SHT 3 OF 3 |
| 1079 | 14 | FIG.7.2 | 0 | ACRES | DEVIL CANYON TOP OF BEDROCK AND SURFICIAL GEOLOGIC MAP SHT 1 OF 4 |
| 1080 | 14 | FIG.7.2 | 0 | ACRES | DEVIL CANYON TOP OF BEDROCK AND SURFICIAL GEOLOGIC MAP SHT 2 OF 4 |
| 1081 | 14 | FIG.7.2 | 0 | ACRES | DEVIL CANYON TOP OF BEDROCK AND SURFICIAL GEOLOGIC MAP SHT 3 OF 4 |
| 1082 | 14 | FIG.7.2 | 0 | ACRES | DEVIL CANYON TOP OF BEDROCK AND SURFICIAL GEOLOGIC MAP SHT 4 OF 4 |
| 1083 | 14 | FIG.7.3 | 0 | ACRES | DEVIL CANYON GEOLOGIC MAP SHT 1 OF 4 |
| 1084 | 14 | FIG.7.3 | 0 | ACRES | DEVIL CANYON GEOLOGIC MAP SHT 2 OF 4 |
| 1085 | 14 | FIG.7.3 | 0 | ACRES | DEVIL CANYON GEOLOGIC MAP SHT 3 OF 4 |
| 1086 | 14 | FIG.7.3 | 0 | ACRES | DEVIL CANYON GEOLOGIC MAP SHT 4 OF 4 |
| 1087 | 14 | FIG.7.4(1) | 0 | ACRES | DEVIL CANYON GEOLOGIC SECTION DC-1 (1 OVERLAY, 1 MAP) 1 OF 2 |

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|------|----|------------|---|-------|--|
| 1088 | 14 | FIG.7.4(2) | 0 | ACRES | DEVIL CANYON GEOLOGIC SECTION DC-1 SHT 2 OF 2 (1 OVERLAY, 1 MAP) |
| 1089 | 14 | FIG.7.5 | 0 | ACRES | DEVIL CANYON GEOLOGIC SECTION DC-2 SHT 1 OF 2 |
| 1090 | 14 | FIG.7.5 | 0 | ACRES | DEVIL CANYON GEOLOGIC SECTION DC-2 SHT 2 OF 2 |
| 1091 | 14 | FIG.7.6 | 0 | ACRES | DEVIL CANYON GEOLOGIC SECTION DC-3 SHT 1 OF 2 |
| 1092 | 14 | FIG.7.6 | 0 | ACRES | DEVIL CANYON GEOLOGIC SECTION DC-3 SHT 2 OF 2 |
| 1093 | 14 | FIG.7.7 | 0 | ACRES | DEVIL CANYON GEOLOGIC SECTION DC-4 SHT 1 OF 2 |
| 1094 | 14 | FIG.7.7 | 0 | ACRES | DEVIL CANYON GEOLOGIC SECTION DC-4 SHT 2 OF 2 |
| 1095 | 14 | FIG.7.8 | 0 | ACRES | DEVIL CANYON GEOLOGIC SECTION DC-5 SHT 1 OF 2 |
| 1096 | 14 | FIG.7.8 | 0 | ACRES | DEVIL CANYON GEOLOGIC SECTION DC-5 SHT 2 OF 2 |
| 1097 | 14 | FIG.7.9 | 0 | ACRES | DEVIL CANYON GEOLOGIC SECTION DC-6 SHT 1 OF 2 |
| 1098 | 14 | FIG.7.9 | 0 | ACRES | DEVIL CANYON GEOLOGIC SECTION DC-6 SHT 2 OF 2 |
| 1099 | 14 | FIG.7.10 | 0 | ACRES | DEVIL CANYON GEOLOGIC SECTION DC-7 SHT 1 OF 3 (2 OVERLAYS) |
| 1100 | 14 | FIG.7.10 | 0 | ACRES | DEVIL CANYON GEOLOGIC SECTION DC-7 SHT 2 OF 3 (2 OVERLAYS) |
| 1101 | 14 | FIG.7.10 | 0 | ACRES | DEVIL CANYON GEOLOGIC SECTION DC-7 SHT 3 OF 3 (2 OVERLAYS) |
| 1102 | 14 | FIG.7.13 | 0 | ACRES | DEVIL CANYON JOINT PLOTS |
| 1103 | 14 | FIG.7.16 | 0 | ACRES | DEVIL CANYON STATIC ELASTIC PROPERTIES FOR ARGILLITE AND GRAYWACKE |
| 1104 | 14 | FIG.7.17 | 0 | ACRES | DEVIL CANYON DIRECT SHEAR TESTS SHT 1 OF 3 |
| 1105 | 14 | FIG.7.17 | 0 | ACRES | DEVIL CANYON DIRECT SHEAR TESTS SHT 2 OF 3 |
| 1106 | 14 | FIG.7.17 | 0 | ACRES | DEVIL CANYON DIRECT SHEAR TESTS SHT 3 OF 3 |
| 1107 | 14 | FIG.7.21 | 0 | ACRES | DEVIL CANYON THERMISTOR DATA - DAMSITE |
| 1108 | 14 | FIG.7.22 | 0 | ACRES | DEVIL CANYON BORROW SITE G PLAN SHT 1 OF 3 |
| 1109 | 14 | FIG.7.22 | 0 | ACRES | DEVIL CANYON BORROW SITE G PLAN SHT 2 OF 3 |
| 1110 | 14 | FIG.7.22 | 0 | ACRES | DEVIL CANYON BORROW SITE G PLAN SHT 3 OF 3 |
| 1111 | 14 | FIG.7.23 | 0 | ACRES | DEVIL CANYON BORROW SITE G SECTIONS |
| 1112 | 14 | FIG.E.6.21 | 0 | - | DEVIL CANYON RESERVOIR INDEX MAP |
| 1113 | 14 | FIG.E.6.22 | 0 | - | DEVIL CANYON SLOPE STABILITY MAP 1 OF 3 |
| 1114 | 14 | FIG.E.6.22 | 0 | - | DEVIL CANYON SLOPE STABILITY MAP 2 OF 3 |
| 1115 | 14 | FIG.E.6.22 | 0 | - | DEVIL CANYON SLOPE STABILITY MAP 3 OF 3 |
| 1116 | 14 | FIG.E.6.23 | 0 | - | DEVIL CANYON SLOPE STABILITY MAP 1 OF 3 |
| 1117 | 14 | FIG.E.6.23 | 0 | - | DEVIL CANYON SLOPE STABILITY MAP 2 OF 3 |
| 1118 | 14 | FIG.E.6.23 | 0 | - | DEVIL CANYON SLOPE STABILITY MAP 3 OF 3 |
| 1119 | 14 | FIG.E.6.24 | 0 | - | DEVIL CANYON SLOPE STABILITY MAP 1 OF 3 |
| 1120 | 14 | FIG.E.6.24 | 0 | - | DEVIL CANYON SLOPE STABILITY MAP 2 OF 3 |
| 1121 | 14 | FIG.E.6.24 | 0 | - | DEVIL CANYON SLOPE STABILITY MAP 3 OF 3 |
| 1122 | 14 | FIG.E.6.25 | 0 | - | DEVIL CANYON SLOPE STABILITY MAP 1 OF 3 |
| 1123 | 14 | FIG.E.6.25 | 0 | - | DEVIL CANYON SLOPE STABILITY MAP 2 OF 3 |
| 1124 | 14 | FIG.E.6.25 | 0 | - | DEVIL CANYON SLOPE STABILITY MAP 3 OF 3 |
| 1125 | 14 | FIG.E.6.26 | 0 | - | DEVIL CANYON SLOPE STABILITY MAP 1 OF 3 |
| 1126 | 14 | FIG.E.6.26 | 0 | - | DEVIL CANYON SLOPE STABILITY MAP 2 OF 3 |
| 1127 | 14 | FIG.E.6.26 | 0 | - | DEVIL CANYON SLOPE STABILITY MAP 3 OF 3 |
| 1128 | 14 | FIG.E.6.27 | 0 | - | DEVIL CANYON SLOPE STABILITY MAP 1 OF 3 |
| 1129 | 14 | FIG.E.6.27 | 0 | - | DEVIL CANYON SLOPE STABILITY MAP 2 OF 3 |
| 1130 | 14 | FIG.E.6.27 | 0 | - | DEVIL CANYON SLOPE STABILITY MAP 3 OF 3 |
| 1131 | 14 | FIG.E.6.28 | 0 | - | DEVIL CANYON SLOPE STABILITY MAP SHT 1 OF 2 |
| 1132 | 14 | FIG.E.6.28 | 0 | - | DEVIL CANYON SLOPE STABILITY MAP SHT 2 OF 2 |
| 1133 | 14 | FIG.E.6.29 | 0 | - | DEVIL CANYON SLOPE STABILITY MAP SHT 1 OF 2 |
| 1134 | 14 | FIG.E.6.29 | 0 | - | DEVIL CANYON SLOPE STABILITY MAP SHT 2 OF 2 |
| 1135 | 14 | FIG.E.6.30 | 0 | - | WATANA RESERVOIR INDEX MAP |
| 1136 | 14 | FIG.E.6.31 | 0 | - | WATANA RESERVOIR SLOPE STABILITY MAP SHT 1 OF 3 |
| 1137 | 14 | FIG.E.6.31 | 0 | - | WATANA RESERVOIR SLOPE STABILITY MAP SHT 2 OF 3 |
| 1138 | 14 | FIG.E.6.31 | 0 | - | WATANA RESERVOIR SLOPE STABILITY MAP SHT 3 OF 3 |
| 1139 | 14 | FIG.E.6.32 | 0 | - | WATANA SLOPE STABILITY MAP SHT 1 OF 3 |
| 1140 | 14 | FIG.E.6.32 | 0 | - | WATANA SLOPE STABILITY MAP SHT 2 OF 3 |
| 1141 | 14 | FIG.E.6.32 | 0 | - | WATANA SLOPE STABILITY MAP SHT 3 OF 3 |
| 1142 | 14 | FIG.E.6.33 | 0 | - | WATANA SLOPE STABILITY MAP SHT 1 OF 3 |
| 1143 | 14 | FIG.E.6.33 | 0 | - | WATANA SLOPE STABILITY MAP SHT 2 OF 3 |
| 1144 | 14 | FIG.E.6.33 | 0 | - | WATANA SLOPE STABILITY MAP SHT 3 OF 3 |
| 1145 | 14 | FIG.E.6.34 | 0 | - | WATANA SLOPE STABILITY MAP SHT 1 OF 3 |
| 1146 | 14 | FIG.E.6.34 | 0 | - | WATANA SLOPE STABILITY MAP SHT 2 OF 3 |
| 1147 | 14 | FIG.E.6.34 | 0 | - | WATANA SLOPE STABILITY MAP SHT 3 OF 3 |
| 1148 | 14 | FIG.E.6.35 | 0 | - | WATANA SLOPE STABILITY MAP SHT 1 OF 3 |
| 1149 | 14 | FIG.E.6.35 | 0 | - | WATANA SLOPE STABILITY MAP SHT 2 OF 3 |
| 1150 | 14 | FIG.E.6.35 | 0 | - | WATANA SLOPE STABILITY MAP SHT 3 OF 3 |
| 1151 | 14 | FIG.E.6.36 | 0 | - | WATANA SLOPE STABILITY MAP SHT 1 OF 2 |
| 1152 | 14 | FIG.E.6.36 | 0 | - | WATANA SLOPE STABILITY MAP SHT 2 OF 2 |
| 1153 | 14 | FIG.E.6.37 | 0 | - | WATANA SLOPE STABILITY MAP SHT 1 OF 3 |
| 1154 | 14 | FIG.E.6.37 | 0 | - | WATANA SLOPE STABILITY MAP SHT 2 OF 3 |
| 1155 | 14 | FIG.E.6.37 | 0 | - | WATANA SLOPE STABILITY MAP SHT 3 OF 3 |

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|------|----|-----------|--------|----------|---|
| 1224 | 15 | 11A OF 11 | 820000 | ACRES | S.H.P. WATANA BORROW SITES THERMISTOR DATA PLOTS WORK SHEETS SHT 11A OF 11 |
| 1225 | 15 | 11B OF 11 | 820000 | ACRES | S.H.P. WATANA BORROW SITES THERMISTOR DATA PLOTS WORK SHEETS SHT 11B OF 11 |
| 1226 | 15 | 19-5 | 810728 | ACRES | COE TOPOGRAPHY AND ACRES SURVEY PLOT INDEX BASE MAP AND OVERLAY (NOT MICROFILMED) |
| 1227 | 15 | 20-T | 810728 | ACRES | COE TOPOGRAPHY AND ACRES SURVEY PLOT INDEX BASE MAP AND OVERLAY (NOT MICROFILMED) |
| 1228 | 15 | 21-XX | 810728 | ACRES | COE TOPOGRAPHY AND ACRES SURVEY PLOT INDEX BASE MAP AND OVERLAY (NOT MICROFILMED) |
| 1229 | 15 | 22-U | 810728 | ACRES | COE TOPOGRAPHY AND ACRES SURVEY PLOT INDEX BASE MAP AND OVERLAY (NOT MICROFILMED) |
| 1230 | 15 | 23-V | 810729 | ACRES | COE TOPOGRAPHY AND ACRES SURVEY PLOT INDEX BASE MAP AND OVERLAY (NOT MICROFILMED) |
| 1231 | 15 | 24-W | 810728 | ACRES | COE TOPOGRAPHY AND ACRES SURVEY PLOT INDEX BASE MAP AND OVERLAY (NOT MICROFILMED) |
| 1232 | 15 | 25-X | 810728 | ACRES | COE TOPOGRAPHY AND ACRES SURVEY PLOT INDEX BASE MAP AND OVERLAY (NOT MICROFILMED) |
| 1233 | 15 | 26-YY | 810728 | ACRES | COE TOPOGRAPHY AND ACRES SURVEY PLOT INDEX BASE MAP AND OVERLAY (NOT MICROFILMED) |
| 1234 | 15 | 23-Y | 810728 | ACRES | COE TOPOGRAPHY AND ACRES SURVEY PLOT INDEX BASE MAP AND OVERLAY (NOT MICROFILMED) |
| 1235 | 15 | 24-Z | 810728 | ACRES | COE TOPOGRAPHY AND ACRES SURVEY PLOT INDEX BASE MAP AND OVERLAY (NOT MICROFILMED) |
| 1236 | 15 | 25-ZZ | 810728 | ACRES | COE TOPOGRAPHY AND ACRES SURVEY PLOT INDEX BASE MAP AND OVERLAY (NOT MICROFILMED) |
| 1237 | 15 | 26-ZZ | 810728 | ACRES | COE TOPOGRAPHY AND ACRES SURVEY PLOT INDEX BASE MAP AND OVERLAY (NOT MICROFILMED) |
| 1238 | 15 | 1 OF 1 | 810721 | ACRES | COE TOPOGRAPHY AND ACRES SURVEY PLOTS INDEX |
| 1239 | 15 | 1A OF 9 | 810000 | ACRES | DEVIL CANYON DAMSITE GEOLOGIC SECTIONS WORKSHEET SHT 1A OF 9 |
| 1240 | 15 | 1B OF 9 | 810000 | ACRES | DEVIL CANYON DAMSITE GEOLOGIC SECTIONS WORKSHEET SHT 1B OF 9 |
| 1241 | 15 | 2 OF 9 | 810000 | ACRES | DEVIL CANYON DAMSITE GEOLOGIC SECTIONS (DC-1A) WORKSHEETS SHT 2 OF 9 |
| 1242 | 15 | 3 OF 9 | 810000 | ACRES | DEVIL CANYON DAMSITE GEOLOGIC SECTIONS WORKSHEETS SHT 3 OF 9 |
| 1243 | 15 | 4 OF 9 | 810000 | ACRES | DEVIL CANYON DAMSITE GEOLOGIC SECTIONS (DC-2) WORKSHEETS SHT 4 OF 9 (NOT MICROFILMED) |
| 1244 | 15 | 5 OF 9 | 810000 | ACRES | DEVIL CANYON GEOLOGIC SECTIONS (DC-3) WORKSHEETS SHT 5 OF 9 (NOT MICROFILMED) |
| 1245 | 15 | 6 OF 9 | 810000 | ACRES | DEVIL CANYON GEOLOGIC SECTIONS (DC-4) WORKSHEETS SHT 6 OF 9 (NOT MICROFILMED) |
| 1246 | 15 | 7 OF 9 | 810000 | ACRES | DEVIL CANYON GEOLOGIC SECTIONS (DC-5) WORKSHEETS SHT 7 OF 9 |
| 1247 | 15 | 8 OF 9 | 810000 | ACRES | DEVIL CANYON GEOLOGIC SECTIONS (DC-6) WORKSHEETS SHT 8 OF 9 |
| 1248 | 15 | 9 OF 9 | 810000 | ACRES | DEVIL CANYON GEOLOGIC SECTIONS (DC-7) WORKSHEET SHT 9 OF 9 (NOT MICROFILMED) |
| 1249 | 15 | 1 OF 8 | 810000 | ACRES | DEVIL CANYON GEOLOGIC SECTIONS WORKSHEET SHT 1 OF 8 |
| 1250 | 15 | 2 OF 8 | 810000 | ACRES | DEVIL CANYON GEOLOGIC SECTIONS WORKSHEET SHT 2 OF 8 |
| 1251 | 15 | 3 OF 8 | 810000 | ACRES | DEVIL CANYON GEOLOGIC SECTIONS WORKSHEET SHT 3 OF 8 |
| 1252 | 15 | 4 OF 8 | 810000 | ACRES | DEVIL CANYON GEOLOGIC SECTIONS WORKSHEET SHT 4 OF 8 |
| 1253 | 15 | 5 OF 8 | 810000 | ACRES | DEVIL CANYON GEOLOGIC SECTIONS WORKSHEET SHT 5 OF 8 |
| 1254 | 15 | 6 OF 8 | 810000 | ACRES | DEVIL CANYON GEOLOGIC SECTIONS WORKSHEET SHT 6 OF 8 |
| 1255 | 15 | 7 OF 8 | 810000 | ACRES | DEVIL CANYON GEOLOGIC SECTIONS WORKSHEET SHT 7 OF 8 |
| 1256 | 15 | 8 OF 8 | 810000 | ACRES | DEVIL CANYON GEOLOGIC SECTIONS WORKSHEET SHT 8 OF 8 |
| 1257 | 15 | DC-9 | 810000 | ACRES | DEVIL CANYON GEOLOGIC SECTION (DC-9) WORKSHEET SHT 1 OF 1 |
| 1258 | 15 | DC-10 | 810000 | ACRES | DEVIL CANYON GEOLOGIC SECTION (DC-10) WORKSHEET SHT 1 OF 1 |
| 1259 | 15 | 15-1 | 810000 | ACRES | WATANA GEOLOGIC SECTION W-2 (1 DRAWING, 2 MAPS) (NOT MICROFILMED) |
| 1260 | 15 | 15-2 | 810000 | ACRES | WATANA GEOLOGIC SECTION W-10 (NOT MICROFILMED) |
| 1261 | 15 | 15-3 | 810000 | ACRES | WATANA GEOLOGIC SECTION W-11 |
| 1262 | 15 | 15-4 | 810000 | ACRES | WATANA SEISMIC REFRACTION PROFILE 80-1 |
| 1263 | 15 | 15-5 | 810000 | ACRES | WATANA SEISMIC REFRACTION PROFILE 80-2 |
| 1264 | 15 | 15-6 | 810000 | ACRES | WATANA GEOLOGIC SECTION W-15 |
| 1265 | 15 | 15-7 | 810000 | ACRES | WATANA GEOLOGIC SECTION SW-2 |
| 1266 | 15 | 15-8 | 810000 | ACRES | WATANA GEOLOGIC SECTION W-1 (NOT MICROFILMED) |
| 1267 | 15 | 15-9 | 810000 | ACRES | WATANA GEOLOGIC SECTION W-2 |
| 1268 | 15 | 15-10 | 810000 | ACRES | WATANA GEOLOGIC SECTION W-3 |
| 1269 | 15 | 15-11 | 810000 | ACRES | WATANA GEOLOGIC SECTION W-4 |
| 1270 | 15 | 15-12 | 810000 | ACRES | WATANA GEOLOGIC SECTION W-5 |
| 1271 | 15 | 15-13 | 810000 | ACRES | WATANA GEOLOGIC SECTION W-6 |
| 1272 | 15 | 15-14 | 810000 | ACRES | WATANA GEOLOGIC SECTION W-7 |
| 1273 | 15 | 15-04-352 | 780808 | COE NPAS | WATANA DAM INDEX MAP (NOT MICROFILMED) |
| 1274 | 15 | 15-15 | 820300 | ACRES | ALASKA POWER AUTHORITY SUSITNA HYDROELECTRIC PROJECT PLATE INDEX |
| 1275 | 15 | PLATE.1 | 820300 | ACRES | RAILBELT AREA |
| 1276 | 15 | PLATE.2 | 820300 | ACRES | WATANA RESERVOIR PLAN |
| 1277 | 15 | PLATE.3 | 820300 | ACRES | WATANA SITE LAYOUT |
| 1278 | 15 | PLATE.4 | 820300 | ACRES | WATANA GENERAL ARRANGEMENT |
| 1279 | 15 | PLATE.5 | 820300 | ACRES | WATANA HYDROLOGICAL DATA SHEET 1 |
| 1280 | 15 | PLATE.6 | 820300 | ACRES | WATANA HYDROLOGICAL DATA SHEET 2 |
| 1281 | 15 | PLATE.7 | 820300 | ACRES | WATANA SIMULATED RESERVOIR OPERATION |
| 1282 | 15 | PLATE.8 | 820300 | ACRES | WATANA MAIN DAM PLAN |
| 1283 | 15 | PLATE.9 | 820300 | ACRES | WATANA MAIN DAM SECTIONS |
| 1284 | 15 | PLATE.10 | 820300 | ACRES | WATANA MAIN DAM GROUTING AND DRAINAGE |
| 1285 | 15 | PLATE.11 | 820300 | ACRES | WATANA DIVERSION GENERAL ARRANGEMENT |
| 1286 | 15 | PLATE.12 | 820300 | ACRES | WATANA DIVERSION SECTIONS |
| 1287 | 15 | PLATE.13 | 820300 | ACRES | WATANA DIVERSION INTAKE STRUCTURES |
| 1288 | 15 | PLATE.14 | 820300 | ACRES | WATANA MAIN SPILLWAY GENERAL ARRANGEMENT |
| 1289 | 15 | PLATE.15 | 820300 | ACRES | WATANA MAIN SPILLWAY CONTROL STRUCTURE |
| 1290 | 15 | PLATE.16 | 820300 | ACRES | WATANA MAIN SPILLWAY CHUTE SECTIONS |
| 1291 | 15 | PLATE.17 | 820300 | ACRES | WATANA MAIN SPILLWAY FLIP BUCKET |

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|------|----|----------|--------|-------|---|
| 1292 | 15 | PLATE.18 | 820300 | ACRES | WATANA OUTLET FACILITIES GENERAL ARRANGEMENT |
| 1293 | 15 | PLATE.19 | 820300 | ACRES | WATANA OUTLET FACILITIES GATE STRUCTURE |
| 1294 | 15 | PLATE.20 | 820300 | ACRES | WATANA EMERGENCY SPILLWAY |
| 1295 | 15 | PLATE.21 | 820300 | ACRES | WATANA EMERGENCY RELEASE SECTIONS |
| 1296 | 15 | PLATE.22 | 820300 | ACRES | WATANA DOWNSTREAM PORTALS PLAN AND SECTIONS |
| 1297 | 15 | PLATE.23 | 820300 | ACRES | WATANA POWER FACILITIES GENERAL ARRANGEMENT |
| 1298 | 15 | PLATE.24 | 820300 | ACRES | WATANA POWER FACILITIES ACCESS |
| 1299 | 15 | PLATE.25 | 820300 | ACRES | WATANA POWER FACILITIES PLAN AND SECTIONS |
| 1300 | 15 | PLATE.26 | 820300 | ACRES | WATANA POWER INTAKE SECTIONS |
| 1301 | 15 | PLATE.27 | 820300 | ACRES | WATANA POWERHOUSE PLANS |
| 1302 | 15 | PLATE.28 | 820300 | ACRES | WATANA POWERHOUSE SECTIONS |
| 1303 | 15 | PLATE.29 | 820300 | ACRES | WATANA TRANSFORMER GALLERY PLAN AND SECTIONS |
| 1304 | 15 | PLATE.30 | 820300 | ACRES | WATANA SURGE CHAMBER AND TAILRACE SECTIONS |
| 1305 | 15 | PLATE.31 | 820300 | ACRES | ELECTRICAL LEGEND |
| 1306 | 15 | PLATE.32 | 820300 | ACRES | WATANA POWERHOUSE SINGLE LINE DIAGRAM |
| 1307 | 15 | PLATE.33 | 820300 | ACRES | WATANA SWITCHYARD SINGLE LINE DIAGRAM |
| 1308 | 15 | PLATE.34 | 820300 | ACRES | BLOCK SCHEMATIC COMPUTER-AIDED CONTROL SYSTEM |
| 1309 | 15 | PLATE.35 | 820300 | ACRES | ACCESS PLAN RECOMMENDED ROUTE |
| 1310 | 15 | PLATE.36 | 820300 | ACRES | WATANA GENERAL LAYOUT SITE FACILITIES |
| 1311 | 15 | PLATE.37 | 820300 | ACRES | WATANA MAIN CONSTRUCTION CAMP SITE |
| 1312 | 15 | PLATE.38 | 820300 | ACRES | WATANA VILLAGE AND TOWN SITE |
| 1313 | 15 | PLATE.39 | 820300 | ACRES | WATANA AND DEVIL CANYON CONSTRUCTION CAMP DETAILS |
| 1314 | 15 | PLATE.40 | 820300 | ACRES | DEVIL CANYON RESERVOIR PLAN |
| 1315 | 15 | PLATE.41 | 820300 | ACRES | DEVIL CANYON SITE LAYOUT |
| 1316 | 15 | PLATE.42 | 820300 | ACRES | DEVIL CANYON GENERAL ARRANGEMENT |
| 1317 | 15 | PLATE.43 | 820300 | ACRES | DEVIL CANYON HYDROLOGICAL DATA SHEET 1 |
| 1318 | 15 | PLATE.44 | 820300 | ACRES | DEVIL CANYON HYDROLOGICAL DATA SHEET 2 |
| 1319 | 15 | PLATE.45 | 820300 | ACRES | DEVIL CANYON SIMULATED RESERVOIR OPERATION |
| 1320 | 15 | PLATE.46 | 820300 | ACRES | DEVIL CANYON DAMS PLAN AND PROFILE |
| 1321 | 15 | PLATE.47 | 820300 | ACRES | DEVIL CANYON MAIN DAM GEOMETRY |
| 1322 | 15 | PLATE.48 | 820300 | ACRES | DEVIL CANYON MAIN DAM CROWN SECTION |
| 1323 | 15 | PLATE.49 | 820300 | ACRES | DEVIL CANYON MAIN DAM SECTIONS |
| 1324 | 15 | PLATE.50 | 820300 | ACRES | DEVIL CANYON MAIN DAM TRUST BLOCKS |
| 1325 | 15 | PLATE.51 | 820300 | ACRES | DEVIL CANYON MAIN DAM GROUTING AND DRAINAGE |
| 1326 | 15 | PLATE.52 | 820300 | ACRES | DEVIL CANYON MAIN DAM OUTLET FACILITIES |
| 1327 | 15 | PLATE.53 | 820300 | ACRES | DEVIL CANYON SADDLE DAM SECTIONS |
| 1328 | 15 | PLATE.54 | 820300 | ACRES | DEVIL CANYON DIVERSION GENERAL ARRANGEMENT |
| 1329 | 15 | PLATE.55 | 820300 | ACRES | DEVIL CANYON DIVERSION SECTIONS |
| 1330 | 15 | PLATE.56 | 820300 | ACRES | DEVIL CANYON MAIN SPILLWAY GENERAL ARRANGEMENT |
| 1331 | 15 | PLATE.57 | 820300 | ACRES | DEVIL CANYON MAIN SPILLWAY CONTROL STRUCTURE |
| 1332 | 15 | PLATE.58 | 820300 | ACRES | DEVIL CANYON MAIN SPILLWAY CHUTE SECTIONS |
| 1333 | 15 | PLATE.59 | 820300 | ACRES | DEVIL CANYON EMERGENCY SPILLWAY GENERAL ARRANGEMENT |
| 1334 | 15 | PLATE.60 | 820300 | ACRES | DEVIL CANYON EMERGENCY SPILLWAY SECTIONS |
| 1335 | 15 | PLATE.61 | 820300 | ACRES | DEVIL CANYON POWER FACILITIES GENERAL ARRANGEMENT |
| 1336 | 15 | PLATE.62 | 820300 | ACRES | DEVIL CANYON POWER FACILITIES ACCESS (FULL SIZE AND 11 X 17 REDUCTION) |
| 1337 | 15 | PLATE.63 | 820300 | ACRES | DEVIL CANYON POWERHOUSE PLAN AND SECTIONS |
| 1338 | 15 | PLATE.64 | 820300 | ACRES | DEVIL CANYON POWER INTAKE SECTIONS |
| 1339 | 15 | PLATE.65 | 820300 | ACRES | DEVIL CANYON POWERHOUSE PLANS |
| 1340 | 15 | PLATE.66 | 820300 | ACRES | DEVIL CANYON POWERHOUSE SECTIONS |
| 1341 | 15 | PLATE.67 | 820300 | ACRES | DEVIL CANYON TRANSFORMER GALLERY PLAN AND SECTIONS |
| 1342 | 15 | PLATE.68 | 820300 | ACRES | DEVIL CANYON SURGE CHAMBER AND TAILRACE SECTIONS |
| 1343 | 15 | PLATE.69 | 820300 | ACRES | DEVIL CANYON TAILRACE PORTAL PLAN AND SECTIONS |
| 1344 | 15 | PLATE.70 | 820300 | ACRES | DEVIL CANYON POWERHOUSE SINGLE LINE DIAGRAM |
| 1345 | 15 | PLATE.71 | 820300 | ACRES | DEVIL CANYON SWITCHYARD SINGLE LINE DIAGRAM |
| 1346 | 15 | PLATE.72 | 820300 | ACRES | DEVIL CANYON GENERAL LAYOUT SITE FACILITIES |
| 1347 | 15 | PLATE.73 | 820300 | ACRES | DEVIL CANYON CONSTRUCTION CAMP PLAN |
| 1348 | 15 | PLATE.74 | 820300 | ACRES | DEVIL CANYON TEMPORARY VILLAGE |
| 1349 | 15 | 15-16 | 0 | ACRES | ACRES ECONOMIC ANALYSIS ALTERNATIVES SHT 1 OF 2 |
| 1350 | 15 | 15-17 | 0 | ACRES | ACRES ECONOMIC ANALYSIS ALTERNATIVES SHT 2 OF 2 |
| 1351 | 15 | 15-18 | 780523 | ACRES | FERC PROCESSING AFTER LICENSE APPLICATION IS SUBMITTED |
| 1352 | 15 | FIG.6.4 | 810000 | ACRES | WATANA GEOLOGIC SECTION W-1 (4 DRAWINGS) (NOT MICROFILMED) |
| 1353 | 15 | FIG.6.5 | 811010 | ACRES | WATANA GEOLOGIC SECTION W-2 (NOT MICROFILMED) |
| 1354 | 15 | FIG.6.6 | 810000 | ACRES | WATANA GEOLOGIC SECTION W-3 (3 DRAWINGS) (NOT MICROFILMED) |
| 1355 | 15 | FIG.6.7 | 810000 | ACRES | WATANA GEOLOGIC SECTION W-4 (4 DRAWINGS) (NOT MICROFILMED) |
| 1356 | 15 | FIG.6.8 | 810000 | ACRES | WATANA GEOLOGIC SECTION W-5 (1 OVERLAY, 1 MAP) (NOT MICROFILMED) |
| 1357 | 16 | 07-266 | 790800 | NASA | INFRARED PHOTOS, NASA JSC AUGUST 1979 ALASKA CIR 60, QUADRANGLE ANCHORAGE C-7 (NOT MICROFILMED) |
| 1358 | 16 | 7429 | 780800 | NASA | INFRARED PHOTOS, NASA 02664, ALK CIR 60, AUGUST 1978, QUADRANGLE ANCHORAGE C-7 (NOT MICROFILMED) |
| 1359 | 16 | 7427 | 780800 | NASA | INFRARED PHOTOS, NASA 02664 ALK CIR 60, AUGUST 1978, QUADRANGLE ANCHORAGE C-7, C8 (NOT MICROFILMED) |

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|------|----|--------------|--------|-------|--|
| 1360 | 16 | 16-1 | 0 | NASA | INFRARED PHOTOS, NASA, QUADRANGLE TYONEK C-1, ANCHORAGE C8 (NOT MICROFILMED) |
| 1361 | 16 | 07-262 | 790800 | NASA | INFRARED PHOTOS, NASA, JSC 406, AUGUST 1979 ALASKA CIR 60, QUADRANGLE ANCHORAGE C-8 (NOT MICROFILMED) |
| 1362 | 16 | 7432 | 780800 | NASA | INFRARED PHOTOS, NASA, 02654 ALK 60 CIR AUGUST 1978, QUADRANGLE ANCHORAGE C-6 (NOT MICROFILMED) |
| 1363 | 16 | 07-264 | 790800 | NASA | INFRARED PHOTOS, NASA, JSC 406 AUGUST 1979 ALASKA CIR 60, QUADRANGLE ANCHORAGE C-7, C-8 (NOT MICROFILMED) |
| 1364 | 16 | 7430 | 790800 | NASA | INFRARED PHOTOS, NASA, 02654 ALK 60 CIR AUGUST 1978, QUADRANGLE ANCHORAGE C-6, C-7 (NOT MICROFILMED) |
| 1365 | 16 | 23-401 | 780700 | NASA | INFRARED PHOTOS NASA JSC 386 JULY 1978 ALASKA CIR 60 (NOT MICROFILMED) |
| 1366 | 16 | 16-2 | 0 | NASA | INFRARED PHOTOS NASA QUADRANGLE TYONEK C-1 ANCHORAGE C-8, B-8 (NOT MICROFILMED) |
| 1367 | 16 | 16-3 | 0 | NASA | INFRARED PHOTOS NASA QUADRANGLE ANCHORAGE C-8 (NOT MICROFILMED) |
| 1368 | 16 | 23-402 | 0 | NASA | INFRARED PHOTOS JSC 386 JULY 1978 CIR, 60 QUADRANGLE, FAIRBANKS B-4 (NOT MICROFILMED) |
| 1369 | 16 | 15-347 | 800700 | NASA | INFRARED PHOTOS NASA JSC 427 JULY 1980 ALASKA CIR 60 QUADRANGLE FAIRBANKS B-4 (NOT MICROFILMED) |
| 1370 | 16 | 23-354 | 780700 | NASA | INFRARED PHOTOS NASA JSC 386 JULY 1978 ALASKA CIR, 60 QUADRANGLE, FAIRBANKS B-4 (NOT MICROFILMED) |
| 1371 | 16 | 23-117 | 780700 | NASA | INFRARED PHOTOS NASA JSC 386 JULY 1978 ALASKA CIR 60 QUADRANGLE, FAIRBANKS C-3 (NOT MICROFILMED) |
| 1372 | 16 | 23-147 | 780700 | NASA | INFRARED PHOTOS NASA JSC 386 JULY 1978 ALASKA CIR 60 QUADRANGLE, FAIRBANKS D-3, D-2 (NOT MICROFILMED) |
| 1373 | 16 | 16-4 | 0 | NASA | INFRARED PHOTOS 20 X 30 INCH CHASE, SUSITNA RIVER AND CHULITNA (NOT MICROFILMED) |
| 1374 | 16 | 16-5 | 0 | NASA | INFRARED PHOTOS 20 X 30 INCH TALKEETNA, CHULITNA AND SUSITNA RIVER CONFULENCE (NOT MICROFILMED) |
| 1375 | 16 | 16-6 | 0 | NASA | INFRARED PHOTOS 20 X 30 INCH SUNSHINE BRIDGE AND THE VILLAGE OF TALKEETNA (NOT MICROFILMED) |
| 1376 | 16 | 16-7 | 0 | NASA | INFRARED PHOTOS 20 X 30 INCH HONOLULU AND HURRICANE (NOT MICROFILMED) |
| 1377 | 16 | 16-8 | 0 | NASA | INFRARED PHOTOS 20 X 30 INCH SUSITNA RIVER JUST SOUTH OF TALKEETNA (NOT MICROFILMED) |
| 1378 | 16 | 16-9 | 0 | NASA | INFRARED PHOTOS 20 X 30 INCH KASHWITNA RIVER NEAR WILLOW (NOT MICROFILMED) |
| 1379 | 16 | 16-10 | 0 | NASA | INFRARED PHOTOS 20 X 30 INCH GOLD CREEK (NOT MICROFILMED) |
| 1380 | 16 | 16-11 | 0 | NASA | INFRARED PHOTOS 20 X 30 INCH CURRY AND SHERMAN (NOT MICROFILMED) |
| 1381 | 16 | 16-12 | 0 | NASA | INFRARED PHOTOS 20 X 30 INCH CHULITNA RIVER AND ROAD SOUTH TOWARD TALKEETNA (NOT MICROFILMED) |
| 1382 | 16 | 16-13 | 0 | NASA | INFRARED PHOTOS 20 X 30 INCH CHULITNA RIVER AND PASS (NOT MICROFILMED) |
| 1383 | 16 | 16-14 | 0 | NASA | INFRARED PHOTOS 20 X 30 INCH WINDY, CANTWELL AND SUMMIT (NOT MICROFILMED) |
| 1384 | 16 | 16-15 | 0 | NASA | INFRARED PHOTOS 20 X 30 INCH BROAD PASS A (NOT MICROFILMED) |
| 1385 | 16 | 16-16 | 0 | NASA | INFRARED PHOTOS 20 X 30 INCH BROAD PASS B (NOT MICROFILMED) |
| 1386 | 16 | SK-5700C6601 | 0 | ACRES | DEVIL CANYON HYDRAULICS SHEET 1 OF 3 (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1387 | 16 | SK-5700C6602 | 0 | ACRES | DEVIL CANYON HYDROLOGY SHEET 2 (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1388 | 16 | SK-5700C6604 | 0 | ACRES | DEVIL CANYON TURBINE/GENERATOR OPERATING CURVES (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1389 | 16 | SK-5700C6605 | 0 | ACRES | DEVIL CANYON RESERVOIR PLAN (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1390 | 16 | SK-5700C6609 | 0 | ACRES | DEVIL CANYON SITE LAYOUT (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1391 | 16 | SK-5700C6610 | 0 | ACRES | DEVIL CANYON GENERAL ARRANGEMENT LAYOUT OF STRUCTURES (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1392 | 16 | SK-5700C6611 | 0 | ACRES | DEVIL CANYON DIVERSION GENERAL ARRANGEMENT PLAN AND PROFILE (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1393 | 16 | SK-5700C6612 | 0 | ACRES | DEVIL CANYON DIVERSION INLET AND OUTLET STRUCTURES PLANS AND SECTION (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1394 | 16 | SK-5700C6613 | 0 | ACRES | DEVIL CANYON DAMS PLAN AND PROFILE (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1395 | 16 | SK5700C6614A | 0 | ACRES | DEVIL CANYON MAIN DAM GEOMETRY PLAN AND DIAGRAM (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1396 | 16 | SK5700C6614B | 0 | ACRES | DEVIL CANYON MAIN DAM GEOMETRY SECTION (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1397 | 16 | SK-5700C6618 | 0 | ACRES | LEFT AND RIGHT ABUTMENT THRUST BLOCK (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1398 | 16 | SK-5700C6620 | 0 | ACRES | DEVIL CANYON MAIN DAM GROUTING AND DRAINAGE SECTION AND DETAILS (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1399 | 16 | SK-5700C6621 | 0 | ACRES | DEVIL CANYON MAIN SPILLWAY GENERAL ARRANGEMENT PLAN AND PROFILE (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1400 | 16 | SK5700C6622A | 0 | ACRES | DEVIL CANYON MAIN SPILLWAY CHUTE SECTIONS AND DETAILS (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1401 | 16 | SK5700C6622B | 0 | ACRES | DEVIL CANYON MAIN SPILLWAY CONTROL STRUCTURE PLAN AND SECTIONS (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1402 | 16 | SK5700C6623A | 0 | ACRES | DEVIL CANYON EMERGENCY SPILLWAY GENERAL ARRANGEMENT PLAN AND PROFILE (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1403 | 16 | SK5700C6623B | 0 | ACRES | DEVIL CANYON EMERGENCY SPILLWAY SECTIONS (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1404 | 16 | SK-5700C6625 | 0 | ACRES | DEVIL CANYON POWER INTAKE STRUCTURE PLAN AND SECTIONS (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1405 | 16 | A | 0 | ACRES | WATANA - CPM LOGIC MAIN ACCESS DIVERSION/COFFERDAMS, SHEET A |
| 1406 | 16 | B | 820315 | ACRES | WATANA - CPM LOGIC MAIN DAM, SHEET B |
| 1407 | 16 | C | 820315 | ACRES | WATANA - CPM LOGIC POWER FACILITIES EXCAVATION AND CONCRETE, SHEET C |
| 1408 | 16 | E | 820315 | ACRES | WATANA - CPM LOGIC MAIN SPILLWAY, SHEET E |
| 1409 | 16 | F | 820315 | ACRES | WATANA - CPM LOGIC EMERGENCY SPILLWAY POWER INTAKE - OUTLET FACILITIES, SHEET F |
| 1410 | 16 | G | 820315 | ACRES | WATANA - CPM LOGIC MAIN DAM GROUTING AND DRAINAGE, SHEET G |
| 1411 | 16 | SK-5700C6204 | 0 | ACRES | WATANA SCHEME 2 |
| 1412 | 16 | SK-5700C6206 | 0 | ACRES | WATANA SCHEME 2 SECTIONS |
| 1413 | 16 | SK-5700C6209 | 0 | ACRES | WATANA SCHEME 3 PLAN AND SECTIONS |
| 1414 | 16 | SK-5700C6212 | 0 | ACRES | WATANA SCHEME 4 |
| 1415 | 16 | SK-5700C6214 | 0 | ACRES | WATANA SCHEME 4A |
| 1416 | 16 | 16-17 | 0 | ACRES | RAILBELT (1) |
| 1417 | 16 | FIG.7.1 | 0 | ACRES | DATA COLLECTION STATIONS (FULL SIZE DRAWING AND 8 1/2 X 11 REDUCTION) |
| 1418 | 16 | SK-5700C6500 | 0 | ACRES | WATANA AND DEVIL CANYON LOCATION MAPS |
| 1419 | 16 | SK-5700C6501 | 0 | ACRES | WATANA HYDROLOGY SHEET 1 OF 4 (FULL SIZE DRAWING AND 8 1/2 X 11 REDUCTION) |
| 1420 | 16 | SK-5700C6502 | 0 | ACRES | WATANA HYDROLOGY SHEET 2 (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1421 | 16 | SK-5700C6505 | 0 | ACRES | WATANA MONTHLY HYDROGRAPHS AND ENERGY PRODUCTION FOR YEARS ON RECORD (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1422 | 16 | SK-5700C6506 | 0 | ACRES | WATANA RESERVOIR PLAN (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1423 | 16 | SK5700C6513A | 0 | ACRES | WATANA DIVERSION TUNNELS PLAN AND PROFILE (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1424 | 16 | SK5700C6513B | 0 | ACRES | WATANA DIVERSION - TUNNELS PROFILE (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1425 | 16 | SK5700C6513C | 0 | ACRES | WATANA DIVERSION INTAKE STRUCTURES PLAN AND SECTIONS (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1426 | 16 | SK-5700C6514 | 0 | ACRES | WATANA EMERGENCY RELEASE SECTIONS (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1427 | 16 | SK-5700C6515 | 0 | ACRES | WATANA MAIN DAM PLAN (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |

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| 1428 | 16 | SK-5700C6516 | 0 | ACRES | WATANA MAIN DAM SECTIONS (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1429 | 16 | SK-5700C6518 | 0 | ACRES | WATANA MAIN DAM GROUTING AND DRAINAGE (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1430 | 16 | SK-5700C6519 | 0 | ACRES | WATANA MAIN SPILLWAY GENERAL ARRANGEMENT PLAN AND PROFILE (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1431 | 16 | SK5700C6520A | 0 | ACRES | WATANA MAIN SPILLWAY SECTIONS (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1432 | 16 | SK5700C6520B | 0 | ACRES | WATANA MAIN SPILLWAY FLIP BUCKET DISCHARGE STRUCTURE PLANS AND SECTIONS (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1433 | 16 | SK-5700C6521 | 0 | ACRES | WATANA MAIN SPILLWAY CONTROL STRUCTURE GENERAL ARRANGEMENT (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1434 | 16 | SK-5700C6522 | 0 | ACRES | WATANA EMERGENCY SPILLWAY (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1435 | 16 | SK-5700C6523 | 0 | ACRES | WATANA OUTLET FACILITIES GENERAL ARRANGEMENT PLAN PROFILE AND SECTIONS (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1436 | 16 | SK-5700C6524 | 0 | ACRES | WATANA OUTLET FACILITIES GATE STRUCTURE INTAKE (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1437 | 16 | 525B | 820300 | ACRES | WATANA DOWNSTREAM PORTALS PLAN AND SECTIONS (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1438 | 16 | SK-5700C6526 | 0 | ACRES | WATANA POWER FACILITIES GENERAL ARRANGEMENT PLAN AND PROFILE (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1439 | 16 | SK-5700C6528 | 0 | ACRES | WATANA POWER FACILITIES ACCESS PLAN SECTIONS AND ISOMETRIC (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1440 | 16 | SK-5700C6529 | 0 | ACRES | WATANA POWERHOUSE GENERAL ARRANGEMENT PLANS SHEET 1 (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1441 | 16 | SK5700C6530A | 0 | ACRES | WATANA POWERHOUSE GENERAL ARRANGEMENT PLAN AND SECTIONS (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1442 | 16 | SK5700C6530B | 0 | ACRES | WATANA POWERHOUSE GENERAL ARRANGEMENT SECTIONS SHEET 2 (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1443 | 16 | SK5700C6531 | 0 | ACRES | WATANA TRANSFORMER GALLERY GENERAL ARRANGEMENT PLAN AND SECTIONS (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1444 | 16 | PLATE.1 | 820300 | ACRES | RAILBELT AREA |
| 1445 | 16 | PLATE.2 | 820300 | ACRES | DEVIL CANYON HYDRO DEVELOPMENT FILL DAM |
| 1446 | 16 | PLATE.3 | 820300 | ACRES | WATANA HYDRO DEVELOPMENT FILL DAM |
| 1447 | 16 | PLATE.4 | 820300 | ACRES | WATANA STAGED FILL DAM |
| 1448 | 16 | PLATE.5 | 820300 | ACRES | HIGH DEVIL CANYON HYDRO DEVELOPMENT |
| 1449 | 16 | PLATE.6 | 820300 | ACRES | SUSITNA III HYDRO DEVELOPMENT |
| 1450 | 16 | PLATE.7 | 820300 | ACRES | VEE HYDRO DEVELOPMENT |
| 1451 | 16 | PLATE.8 | 820300 | ACRES | DENALI AND MACLAREN HYDRO DEVELOPMENTS |
| 1452 | 16 | PLATE.9 | 820300 | ACRES | PREFERRED TUNNEL SCHEME 3 PLAN VIEW |
| 1453 | 16 | PLATE.10 | 820300 | ACRES | PREFERRED TUNNEL SCHEME 3 SECTIONS |
| 1454 | 16 | PLATE.11 | 820300 | ACRES | WATANA ARCH DAM ALTERNATIVE |
| 1455 | 16 | PLATE.12 | 820300 | ACRES | WATANA ALTERNATIVE DAM AXES |
| 1456 | 16 | PLATE.13 | 820300 | ACRES | WATANA PRELIMINARY SCHEMES |
| 1457 | 16 | PLATE.14 | 820300 | ACRES | WATANA SCHEME WPI PLAN |
| 1458 | 16 | PLATE.15 | 820300 | ACRES | WATANA SCHEME WP3 SECTIONS |
| 1459 | 16 | PLATE.16 | 820300 | ACRES | WATANA SCHEME WP2 AND WP3 PLAN AND SECTIONS |
| 1460 | 16 | PLATE.17 | 820300 | ACRES | WATANA SCHEME WP2 SECTIONS |
| 1461 | 16 | PLATE.18 | 820300 | ACRES | WATANA SCHEME WP4 PLAN |
| 1462 | 16 | PLATE.19 | 820300 | ACRES | WATANA SCHEME WP4 SECTIONS |
| 1463 | 16 | PLATE.20 | 820300 | ACRES | WATANA SCHEME WP3A |
| 1464 | 16 | PLATE.21 | 820300 | ACRES | WATANA SCHEME WP4A |
| 1465 | 16 | PLATE.22 | 820300 | ACRES | WATANA SIMULATED RESERVOIR OPERATIONS |
| 1466 | 16 | PLATE.22A | 820300 | ACRES | DEVIL CANYON SIMULATED RESERVOIR OPERATION |
| 1467 | 16 | PLATE.23 | 820300 | ACRES | DEVIL CANYON SCHEME DC1 |
| 1468 | 16 | PLATE.24 | 820300 | ACRES | DEVIL CANYON SCHEME DC2 |
| 1469 | 16 | PLATE.25 | 820300 | ACRES | DEVIL CANYON SCHEME DC3 |
| 1470 | 16 | PLATE.26 | 820300 | ACRES | DEVIL CANYON SCHEME DC4 |
| 1471 | 16 | PLATE.27 | 820300 | ACRES | DEVIL CANYON SELECTED SCHEME |
| 1472 | 16 | PLATE.28 | 820300 | ACRES | ALTERNATIVE ACCESS CORRIDORS |
| 1473 | 16 | PLATE.29 | 820300 | ACRES | ALTERNATIVE ACCESS ROUTES |
| 1474 | 16 | PLATE.30 | 820300 | ACRES | ACCESS PLAN - RECOMMENDED ROUTES |
| 1475 | 16 | PLATE.31 | 820300 | ACRES | WATANA RESERVOIR PLAN |
| 1476 | 16 | PLATE.32 | 820300 | ACRES | WATANA SITE LAYOUT |
| 1477 | 16 | PLATE.32A | 820300 | ACRES | WATANA GENERAL ARRANGEMENT LAYOUT OF STRUCTURES PLAN |
| 1478 | 16 | PLATE.33 | 820300 | ACRES | WATANA HYDROLOGICAL DATA SHEET 1 |
| 1479 | 16 | PLATE.34 | 820300 | ACRES | WATANA HYDROLOGICAL DATA SHEET 2 |
| 1480 | 16 | PLATE.35 | 820300 | ACRES | WATANA GENERAL LAYOUT SITE FACILITIES |
| 1481 | 16 | PLATE.36 | 820300 | ACRES | WATANA VILLAGE AND TOWN SITE |
| 1482 | 16 | PLATE.37 | 820300 | ACRES | WATANA MAIN CONSTRUCTION CAMP SITE |
| 1483 | 16 | PLATE.38 | 820300 | ACRES | WATANA AND DEVIL CANYON CONSTRUCTION CAMP DETAILS |
| 1484 | 16 | PLATE.39 | 820300 | ACRES | WATANA DIVERSION GENERAL ARRANGEMENT |
| 1485 | 16 | PLATE.40 | 820300 | ACRES | WATANA DIVERSION SCHEME SECTIONS |
| 1486 | 16 | PLATE.41 | 820300 | ACRES | WATANA DIVERSION INTAKE STRUCTURES |
| 1487 | 16 | PLATE.42 | 820300 | ACRES | WATANA DOWNSTREAM PORTALS PLAN AND SECTIONS |
| 1488 | 16 | PLATE.43 | 820300 | ACRES | WATANA EMERGENCY RELEASE SECTIONS |
| 1489 | 16 | PLATE.44 | 820300 | ACRES | WATANA MAIN DAM PLAN |
| 1490 | 16 | PLATE.45 | 820300 | ACRES | WATANA MAIN DAM SECTIONS |
| 1491 | 16 | PLATE.46 | 820300 | ACRES | WATANA MAIN DAM GROUTING AND DRAINAGE |
| 1492 | 16 | PLATE.47 | 820300 | ACRES | WATANA OUTLET FACILITIES GATE STRUCTURE |
| 1493 | 16 | PLATE.48 | 820300 | ACRES | WATANA OUTLET FACILITIES GENERAL ARRANGEMENT |
| 1494 | 16 | PLATE.49 | 820300 | ACRES | WATANA MAIN SPILLWAY GENERAL ARRANGEMENT PLAN AND PROFILE |
| 1495 | 16 | PLATE.50 | 820300 | ACRES | WATANA MAIN SPILLWAY CONTROL STRUCTURE |

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| 1496 | 16 | PLATE.51 | 820300 | ACRES | WATANA MAIN SPILLWAY CHUTE SECTIONS |
| 1497 | 16 | PLATE.52 | 820300 | ACRES | WATANA MAIN SPILLWAY FLIP BUCKET DISCHARGE STRUCTURE |
| 1498 | 16 | PLATE.53 | 820300 | ACRES | WATANA EMERGENCY SPILLWAY |
| 1499 | 16 | PLATE.54 | 820300 | ACRES | WATANA POWER FACILITIES GENERAL ARRANGEMENT |
| 1500 | 16 | PLATE.55 | 820300 | ACRES | WATANA POWER FACILITIES PLAN AND SECTION |
| 1501 | 16 | PLATE.55A | 820300 | ACRES | WATANA POWER INTAKE PLANS, SECTIONS AND ELEVATION |
| 1502 | 16 | PLATE.56 | 820300 | ACRES | WATANA POWER FACILITIES ACCESS |
| 1503 | 16 | PLATE.57 | 820300 | ACRES | WATANA POWERHOUSE PLANS |
| 1504 | 16 | PLATE.58 | 820300 | ACRES | WATANA POWERHOUSE SECTIONS |
| 1505 | 16 | PLATE.59 | 820300 | ACRES | WATANA TRANSFORMER GALLERY PLAN AND SECTION |
| 1506 | 16 | PLATE.60 | 820300 | ACRES | ELECTRICAL LEGEND |
| 1507 | 16 | PLATE.60A | 820300 | ACRES | WATANA POWERHOUSE SINGLE LINE DIAGRAM |
| 1508 | 16 | PLATE.61 | 820300 | ACRES | WATANA SWITCHYARD SINGLE LINE DIAGRAM |
| 1509 | 16 | PLATE.62 | 820300 | ACRES | BLOCK SCHEMATIC COMPUTER-AIDED CONTROL SYSTEM |
| 1510 | 16 | PLATE.63 | 820300 | ACRES | DEVIL CANYON RESERVOIR PLAN |
| 1511 | 16 | PLATE.64 | 820300 | ACRES | DEVIL CANYON SITE LAYOUT |
| 1512 | 16 | PLATE.64A | 820300 | ACRES | DEVIL CANYON GENERAL ARRANGEMENT LAYOUT OF STRUCTURES |
| 1513 | 16 | PLATE.65 | 820300 | ACRES | DEVIL CANYON HYDROLOGICAL DATA SHEET 1 |
| 1514 | 16 | PLATE.66 | 820300 | ACRES | DEVIL CANYON HYDROLOGICAL DATA SHEET 2 |
| 1515 | 16 | PLATE.66A | 820300 | ACRES | DEVIL CANYON GENERAL LAYOUT SITE FACILITIES |
| 1516 | 16 | PLATE.67 | 820300 | ACRES | DEVIL CANYON TEMPORARY VILLAGE |
| 1517 | 16 | PLATE.68 | 820300 | ACRES | DEVIL CANYON CONSTRUCTION CAMP PLAN |
| 1518 | 16 | PLATE.69 | 820300 | ACRES | DEVIL CANYON DIVERSION GENERAL ARRANGEMENT |
| 1519 | 16 | PLATE.70 | 820300 | ACRES | DEVIL CANYON DIVERSION SECTIONS |
| 1520 | 16 | PLATE.71 | 820300 | ACRES | DEVIL CANYON DAMS PLAN AND PROFILE |
| 1521 | 16 | PLATE.72 | 820300 | ACRES | DEVIL CANYON MAIN DAM GEOMETRY |
| 1522 | 16 | PLATE.73 | 820300 | ACRES | DEVIL CANYON MAIN DAM GEOMETRY CROWN SECTIONS |
| 1523 | 16 | PLATE.74 | 820300 | ACRES | DEVIL CANYON THRUST BLOCKS |
| 1524 | 16 | PLATE.75 | 820300 | ACRES | DEVIL CANYON MAIN DAM GROUTING AND DRAINAGE |
| 1525 | 16 | PLATE.76 | 820300 | ACRES | DEVIL CANYON SADDLE DAM GENERAL ARRANGEMENT SECTIONS |
| 1526 | 16 | PLATE.76A | 820300 | ACRES | DEVIL CANYON OUTLET FACILITIES |
| 1527 | 16 | PLATE.77 | 820300 | ACRES | DEVIL CANYON MAIN SPILLWAY GENERAL ARRANGEMENT PLAN AND PROFILE |
| 1528 | 16 | PLATE.78 | 820300 | ACRES | DEVIL CANYON MAIN SPILLWAY CONTROL STRUCTURE |
| 1529 | 16 | PLATE.79 | 820300 | ACRES | DEVIL CANYON MAIN SPILLWAY CHUTE |
| 1530 | 16 | PLATE.80 | 820300 | ACRES | DEVIL CANYON MAIN DAM PROFILE AND SECTIONS |
| 1531 | 16 | PLATE.81 | 820300 | ACRES | DEVIL CANYON EMERGENCY SPILLWAY GENERAL ARRANGEMENT |
| 1532 | 16 | PLATE.82 | 820300 | ACRES | DEVIL CANYON EMERGENCY SPILLWAY SECTIONS |
| 1533 | 16 | PLATE.83 | 820300 | ACRES | DEVIL CANYON POWER INTAKE STRUCTURE PLAN AND SECTIONS |
| 1534 | 16 | PLATE.84 | 820300 | ACRES | DEVIL CANYON POWER FACILITIES ACCESS |
| 1535 | 16 | PLATE.85 | 820300 | ACRES | DEVIL CANYON POWERHOUSE PLANS |
| 1536 | 16 | PLATE.86 | 820300 | ACRES | DEVIL CANYON POWERHOUSE PLAN AND SECTIONS |
| 1537 | 16 | PLATE.87 | 820300 | ACRES | DEVIL CANYON POWERHOUSE SECTIONS |
| 1538 | 16 | PLATE.87A | 820300 | ACRES | DEVIL CANYON TRANSFORMER PLAN AND SECTIONS |
| 1539 | 16 | PLATE.88 | 820300 | ACRES | DEVIL CANYON POWERHOUSE SINGLE LINE DIAGRAM |
| 1540 | 16 | PLATE.89 | 820300 | ACRES | DEVIL CANYON SWITCHYARD SINGLE LINE DIAGRAM |
| 1541 | 16 | PLATE.90 | 820300 | ACRES | WATANA CONSTRUCTION SCHEDULE |
| 1542 | 16 | PLATE.91 | 820300 | ACRES | DEVIL CANYON CONSTRUCTION SCHEDULE |
| 1543 | 16 | 16-18 | 0 | ACRES | ANCHORAGE TO FAIRBANKS TRANSMISSION LINE ROUTE SHT 1 OF 14 |
| 1544 | 16 | 16-19 | 0 | ACRES | ANCHORAGE TO FAIRBANKS TRANSMISSION LINE ROUTE SHT 2 OF 14 |
| 1545 | 16 | 16-20 | 0 | ACRES | ANCHORAGE TO FAIRBANKS TRANSMISSION LINE ROUTE SHT 3 OF 14 |
| 1546 | 16 | 16-21 | 0 | ACRES | ANCHORAGE TO FAIRBANKS TRANSMISSION LINE ROUTE SHT 4 OF 14 |
| 1547 | 16 | 16-22 | 0 | ACRES | ANCHORAGE TO FAIRBANKS TRANSMISSION LINE ROUTE SHT 5 OF 14 |
| 1548 | 16 | 16-23 | 0 | ACRES | ANCHORAGE TO FAIRBANKS TRANSMISSION LINE ROUTE SHT 6 OF 14 |
| 1549 | 16 | 16-24 | 0 | ACRES | ANCHORAGE TO FAIRBANKS TRANSMISSION LINE ROUTE SHT 7 OF 14 |
| 1550 | 16 | 16-25 | 0 | ACRES | ANCHORAGE TO FAIRBANKS TRANSMISSION LINE ROUTE SHT 8 OF 14 |
| 1551 | 16 | 16-26 | 0 | ACRES | ANCHORAGE TO FAIRBANKS TRANSMISSION LINE ROUTE SHT 9 OF 14 |
| 1552 | 16 | 16-27 | 0 | ACRES | ANCHORAGE TO FAIRBANKS TRANSMISSION LINE ROUTE SHT 10 OF 14 |
| 1553 | 16 | 16-28 | 0 | ACRES | ANCHORAGE TO FAIRBANKS TRANSMISSION LINE ROUTE SHT 11 OF 14 |
| 1554 | 16 | 16-29 | 0 | ACRES | ANCHORAGE TO FAIRBANKS TRANSMISSION LINE ROUTE SHT 12 OF 14 |
| 1555 | 16 | 16-30 | 0 | ACRES | ANCHORAGE TO FAIRBANKS TRANSMISSION LINE ROUTE SHT 13 OF 14 |
| 1556 | 16 | 16-31 | 0 | ACRES | ANCHORAGE TO FAIRBANKS TRANSMISSION LINE ROUTE SHT 14 OF 14 |
| 1557 | 16 | 16-32 | 810800 | ACRES | PRELIMINARY PROJECT SCHEDULE SHT 1 OF 6 |
| 1558 | 16 | 16-33 | 810800 | ACRES | PRELIMINARY PROJECT SCHEDULE SHT 2 OF 6 |
| 1559 | 16 | 16-34 | 810800 | ACRES | PRELIMINARY PROJECT SCHEDULE SHT 3 OF 6 |
| 1560 | 16 | 16-35 | 810800 | ACRES | PRELIMINARY PROJECT SCHEDULE SHT 4 OF 6 |
| 1561 | 16 | 16-36 | 810800 | ACRES | PRELIMINARY PROJECT SCHEDULE SHT 5 OF 6 |
| 1562 | 16 | 16-37 | 810800 | ACRES | PRELIMINARY PROJECT SCHEDULE SHT 6 OF 6 |
| 1563 | 16 | 16-38 | 0 | ACRES | WATANA DIVERSION PLAN AT INTAKE |

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|------|----|--------------|--------|-------|---|
| 1564 | 16 | 16-39 | 0 | ACRES | WATANA LOW LEVEL OUTLET DETAILS AND SECTIONS |
| 1565 | 16 | 16-40 | 0 | ACRES | WATANA DIVERSION PROFILES |
| 1566 | 16 | SK-5700C6002 | 810100 | ACRES | WATANA TOPOGRAPHY AND SOUND BEDROCK CONTOURS, PLATE 6.1 |
| 1567 | 16 | SK-5700C6114 | 810300 | ACRES | WATANA ALTERNATIVE ARRANGEMENTS ALTERNATIVE 1, PLATE 6.3 |
| 1568 | 16 | SK-5700C6115 | 810300 | ACRES | WATANA ALTERNATIVE ARRANGEMENTS ALTERNATIVE 2, PLATE 6.4 |
| 1569 | 16 | SK-5700C6116 | 810300 | ACRES | WATANA ALTERNATIVE ARRANGEMENTS ALTERNATIVE 2A, PLATE 6.5 |
| 1570 | 16 | SK-5700C6117 | 810300 | ACRES | WATANA ALTERNATIVE ARRANGEMENTS ALTERNATIVE 2B, PLATE 6.6 |
| 1571 | 16 | SK-5700C6118 | 810300 | ACRES | WATANA ALTERNATIVE ARRANGEMENTS ALTERNATIVE 2C, PLATE 6.7 |
| 1572 | 16 | SK-5700C6119 | 810300 | ACRES | WATANA ALTERNATIVE ARRANGEMENTS ALTERNATIVE 2D, PLATE 6.9 |
| 1573 | 16 | SK-5700C6120 | 810300 | ACRES | WATANA ALTERNATIVE ARRANGEMENTS ALTERNATIVE 3, PLATE 6.8 |
| 1574 | 16 | SK-5700C6121 | 810300 | ACRES | WATANA ALTERNATIVE ARRANGEMENTS ALTERNATIVE 4, PLATE 6.10 |
| 1575 | 16 | SK-5700C6201 | 810300 | ACRES | WATANA ARCH DAM GEOMETRY |
| 1576 | 16 | SK-5700C6203 | 810300 | ACRES | WATANA DSR ARRANGEMENT, PLATE 6.2 |
| 1577 | 16 | SK-5700C6205 | 810600 | ACRES | WATANA SCHEME WP1 SECTIONS, PLATE 7.3 |
| 1578 | 16 | SK-5700C6207 | 810600 | ACRES | WATANA SCHEME WP1, PLATE 7.1 |
| 1579 | 16 | SK-5700C6208 | 810600 | ACRES | WATANA MAIN DAM (ALL SCHEMES), PLATE 7.2 |
| 1580 | 16 | SK-5700C6210 | 810600 | ACRES | WATANA SCHEME WP2 SPILLWAY, PLATE 7.5 |
| 1581 | 16 | SK-5700C6211 | 810600 | ACRES | WATANA SCHEME WP2-WP3 PLAN AND SECTIONS, PLATE 7.4 |
| 1582 | 16 | SK-5700C6213 | 810600 | ACRES | WATANA SCHEME WP4 SPILLWAY, PLATE 7.7 |
| 1583 | 16 | SK-5700C6214 | 810600 | ACRES | WATANA SCHEME WP4, PLATE 7.6 |
| 1584 | 16 | SK-5700C6215 | 810800 | ACRES | WATANA SCHEME 2A PLUNGE POOL SECTIONS |
| 1585 | 16 | SK-5700C6217 | 810800 | ACRES | WATANA ALTERNATIVE 2-1 CASCADE SPILLWAY ARRANGEMENT, PLATE 8.4 |
| 1586 | 16 | SK-5700C6218 | 810600 | ACRES | WATANA VALVE TYPE SPILLWAY ALTERNATIVE GENERAL ARRANGEMENT, PLATE 8.1 |
| 1587 | 16 | SK-5700C6219 | 810800 | ACRES | WATANA LOCATION OF SHEAR ZONES, PLATE A1 |
| 1588 | 16 | SK-5700C6220 | 810800 | ACRES | WATANA VALVE SPILLWAY ALTERNATIVE MAIN DAM AND DIVERSION, PLATE 8.2 |
| 1589 | 16 | SK-5700C6221 | 810800 | ACRES | WATANA DAM VOLUMES, PLATE B-1 |
| 1590 | 16 | SK-5700C6222 | 810800 | ACRES | WATANA VALVE TYPE SPILLWAY ALTERNATIVE POWER FACILITIES AND SPILLWAY, PLATE 8.3 |
| 1591 | 16 | SK-5700C6223 | 0 | ACRES | WATANA ARCH DAM ALTERNATIVE |
| 1592 | 16 | SK-5700C6003 | 810100 | ACRES | DEVIL CANYON TOPOGRAPHY AND SOUND BEDROCK CONTOURS, PLATE 6.1 |
| 1593 | 16 | SK-5700C6101 | 810800 | ACRES | ALTERNATIVE ACCESS ROUTES |
| 1594 | 16 | SK-5700C6305 | 810400 | ACRES | DEVIL CANYON THIN ARCH DAM GEOMETRY |
| 1595 | 16 | 16-41 | 0 | ACRES | DEVIL CANYON SCHEME |
| 1596 | 16 | SK-5700C6313 | 810800 | ACRES | DEVIL CANYON SCHEME |
| 1597 | 16 | FIG.1 | 0 | ACRES | CANDIDATE SITES |
| 1598 | 16 | FIG.9.17 | 0 | ACRES | SELECTION OF RESERVOIR LEVEL |
| 1599 | 16 | FIG.2.1 | 0 | ACRES | ALTERNATIVE ACCESS CORRIDORS |
| 1600 | 16 | FIG.2.2 | 0 | ACRES | ALTERNATIVE ACCESS ROUTES |
| 1601 | 16 | FIG.2.3 | 0 | ACRES | ACCESS PLAN - RECOMMENDED ROUTE |
| 1602 | 16 | PLATE.1 | 800400 | ACRES | STUDY MANAGEMENT ORGANIZATION |
| 1603 | 16 | 16-42 | 0 | ACRES | ALTERNATIVE TRANSMISSION LINE CORRIDORS CENTRAL STUDY AREA |
| 1604 | 16 | 16-43 | 0 | ACRES | WATANA DAM SECTION |
| 1605 | 16 | FIG.6.7 | 0 | ACRES | WATANA DAM SITE SUBSURFACE TEMPERATURE MEASUREMENTS |
| 1606 | 16 | FIG.6.8 | 0 | ACRES | WATANA - RELICT CHANNEL AREA SUBSURFACE TEMPERATURE MEASUREMENTS |
| 1607 | 16 | PLATE.3 | 800200 | ACRES | DEVIL CANYON AND WATANA DAMSITE AND RESERVOIR INVESTIGATIONS |
| 1608 | 16 | PLATE.4 | 800200 | ACRES | WATANA DAMSITE AND RESERVOIR INVESTIGATIONS |
| 1609 | 16 | PLATE.1 | 800200 | ACRES | DEVIL CANYON AND WATANA PROPOSED ACCESS ROAD INVESTIGATION |
| 1610 | 16 | 5700-6.02.01 | 0 | ACRES | SUSITNA III HYDRO DEVELOPMENT (2375) PLAN |
| 1611 | 16 | 5700-6.03.01 | 0 | ACRES | MACLAREN |
| 1612 | 16 | 5700-6.03.01 | 0 | ACRES | SUSITNA VEE |
| 1613 | 16 | 5700-06.03 | 800900 | ACRES | SUSITNA III HYDRO DEVELOPMENT (2215) PLAN |
| 1614 | 16 | 16-44 | 0 | ACRES | SUSITNA III - CREST EL. 2375 SECTIONS |
| 1615 | 16 | 5700-06.03 | 800900 | ACRES | SUSITNA III (2215) SECTIONS |
| 1616 | 16 | 16-45 | 0 | ACRES | DENALI HYDRO DEVELOPMENT PLAN AND SECTIONS |
| 1617 | 16 | 5700-6.03.01 | 0 | ACRES | MACLAREN HYDRO DEVELOPMENT (2410) PLAN |
| 1618 | 16 | 5700-6.03.01 | 0 | ACRES | SUSITNA III |
| 1619 | 16 | 16-46 | 0 | ACRES | CONCEPTUAL TUNNEL ALTERNATIVES PROFILES SCHEMES 1, 2 AND 4 |
| 1620 | 16 | 16-47 | 0 | ACRES | CONCEPTUAL TUNNEL ALTERNATIVES - PLANS AND PROFILE OF SCHEME 3 |
| 1621 | 16 | 16-48 | 0 | ACRES | HIGH DEVILS CANYON HYDRO DEVELOPMENT (1755) PLAN |
| 1622 | 16 | 5700-6.03.01 | 0 | ACRES | HIGH WATANA DAM SECTIONS |
| 1623 | 16 | 5700-6.03.01 | 0 | ACRES | WATANA DAM SECTIONS |
| 1624 | 16 | 16-49 | 801000 | ACRES | SUSITNA I (1755) |
| 1625 | 16 | P57006.02.01 | 0 | ACRES | SUSITNA I |
| 1626 | 16 | 5700-6.02.01 | 0 | ACRES | REREGULATION DAMSITE |
| 1627 | 16 | 5700-6.03.01 | 0 | ACRES | MACLAREN SECTIONS |
| 1628 | 16 | 16-50 | 0 | ACRES | DEVILS CANYON HYDRO DEVELOPMENT (1310) PLAN |
| 1629 | 16 | SK-5700C6575 | 0 | ACRES | WATANA CONSTRUCTION CAMP AND VILLAGE/TOWN SITES |
| 1630 | 16 | SK-5700C6675 | 0 | ACRES | DEVIL CANYON CONSTRUCTION CAMP AND VILLAGE/TOWN SITES |
| 1631 | 16 | SK-5700C6313 | 810800 | ACRES | DEVIL CANYON SCHEME I GENERAL ARRANGEMENT |

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| 1632 | 16 | SK-5700C6313 | 810800 | ACRES | DEVIL CANYON SCHEME |
| 1633 | 16 | SK-5700C6103 | 801118 | ACRES | WATANA HYDRO DEVELOPMENT FILL DAM |
| 1634 | 16 | 16-51 | 810211 | ACRES | DEVIL CANYON ARCH DAM (FULL SIZE DRAWING AND 11 X 17 REDUCTION) |
| 1635 | 16 | 16-52 | 0 | ACRES | WATANA DEVELOPMENT |
| 1636 | 16 | 16-53 | 0 | ACRES | SECTIONS OF WATANA QUARRY A SHT 1 OF 2 |
| 1637 | 16 | 16-54 | 0 | ACRES | SECTIONS OF WATANA QUARRY A SHT 2 OF 2 |
| 1638 | 16 | C5700-C2-001 | 800719 | NPAS | WATANA QUARRY SITE A |
| 1639 | 16 | 16-55 | 0 | ACRES | WATANA QUARRY SITE A AREA L SHT 1 OF 3 |
| 1640 | 16 | 16-56 | 0 | ACRES | WATANA QUARRY SITE A SHT 2 OF 3 |
| 1641 | 16 | 16-57 | 0 | ACRES | TOPOGRAPHY MAP WATANA QUARRY SITE A SHT 3 OF 3 |
| 1642 | 16 | 16-58 | 0 | ACRES | WATANA RELICT CHANNEL/BORROW SITE D |
| 1643 | 16 | FIG.6.7 | 0 | ACRES | WATANA RELICT CHANNEL/BORROW SITE D TOP OF BEDROCK |
| 1644 | 16 | 16-59 | 821106 | ACRES | WATANA RELICT CHANNEL/BORROW SITE D CROSS SECTION SHT 1 OF 2 |
| 1645 | 16 | 16-60 | 820611 | ACRES | WATANA RELICT CHANNEL/BORROW SITE D CROSS SECTION SHT 2 OF 2 |
| 1646 | 16 | 16-61 | 821006 | ACRES | STRATIGRAPHIC INTERPRETATION CHART BORROW SITE D" AND WATANA RELICT CHANNEL" |
| 1647 | 16 | 16-62 | 0 | ACRES | WATANA RELICT CHANNEL/BORROW SITE D STRATIGRAPHIC FENCE DIAGRAM |
| 1648 | 16 | SK-5700C6510 | 0 | ACRES | WATANA SITE LAYOUT (FULL SIZE AND 11 X 17 REDUCTION) |
| 1649 | 16 | SK-5700C6510 | 0 | ACRES | WATANA SITE LAYOUT (FULL SIZE AND 11 X 17 REDUCTION) |
| 1650 | 16 | SK-5700C6510 | 0 | ACRES | WATANA SITE LAYOUT (FULL SIZE AND 11 X 17 REDUCTION) |
| 1651 | 16 | SK-5700C6511 | 0 | ACRES | WATANA GENERAL ARRANGEMENT LAYOUT OF STRUCTURES PLAN (FULL SIZE AND 11 X 17 REDUCTION) |
| 1652 | 17 | 17-1 | 0 | HE | SUSITNA HYDROELECTRIC PROJECT, PLATE INDEX |
| 1653 | 17 | PLATE.F2 | 0 | HE | WATANA RESERVOIR PLAN |
| 1654 | 17 | PLATE.F3R | 0 | HE | WATANA SITE LAYOUT |
| 1655 | 17 | PLATE.F4R | 0 | HE | WATANA GENERAL ARRANGEMENT |
| 1656 | 17 | PLATE.F5R | 0 | HE | WATANA DAM-PLAN |
| 1657 | 17 | PLATE.F6R | 0 | HE | WATANA DAM TYPICAL SECTION |
| 1658 | 17 | PLATE.F7R | 0 | HE | WATANA DAM AXIS PROFILE AND CREST DETAILS |
| 1659 | 17 | PLATE.F8R | 0 | HE | WATANA MAIN DAM GROUTING AND DRAINAGE |
| 1660 | 17 | PLATE.F9R | 0 | HE | WATANA DIVERSION GENERAL ARRANGEMENT |
| 1661 | 17 | PLATE.F10R | 0 | HE | WATANA COFFERDAM AND DIVERSION TUNNEL PROFILE AND SECTIONS |
| 1662 | 17 | PLATE.F11R | 0 | HE | WATANA DIVERSION INTAKE STRUCTURES |
| 1663 | 17 | PLATE.F12R | 0 | HE | WATANA MAIN SPILLWAY GENERAL ARRANGEMENT |
| 1664 | 17 | PLATE.F13R | 0 | HE | WATANA SPILLWAY CONTROL STRUCTURE |
| 1665 | 17 | PLATE.F14R | 0 | HE | WATANA SPILLWAY PROFILE, SECTIONS AND DRAINAGE FEATURES |
| 1666 | 17 | PLATE.F15R | 0 | HE | WATANA MAIN SPILLWAY FLIP BUCKET |
| 1667 | 17 | PLATE.F16R | 0 | HE | WATANA OUTLET FACILITIES GENERAL ARRANGEMENT |
| 1668 | 17 | PLATE.F17R | 0 | HE | WATANA OUTLET FACILITIES GATE STRUCTURE |
| 1669 | 17 | PLATE.F19R | 0 | HE | WATANA EMERGENCY RELEASE FACILITIES SECTIONS |
| 1670 | 17 | PLATE.F20R | 0 | HE | WATANA DOWNSTREAM PORTALS PLAN AND SECTIONS |
| 1671 | 17 | PLATE.F21R | 0 | HE | WATANA POWER FACILITIES GENERAL ARRANGEMENT |
| 1672 | 17 | PLATE.F22R | 0 | HE | WATANA POWER FACILITIES ACCESS |
| 1673 | 17 | PLATE.F22 | 0 | HE | WATANA POWER FACILITIES ACCESS |
| 1674 | 17 | PLATE.F23R | 0 | HE | WATANA POWER FACILITIES PLAN AND SECTIONS |
| 1675 | 17 | PLATE.F24R | 0 | HE | WATANA POWER INTAKE SECTIONS |
| 1676 | 17 | PLATE.F25R | 0 | HE | WATANA POWERHOUSE PLANS |
| 1677 | 17 | PLATE.F25AR | 0 | HE | WATANA POWERHOUSE PLANS AND SECTIONS |
| 1678 | 17 | PLATE.F26R | 0 | HE | WATANA POWERHOUSE SECTIONS |
| 1679 | 17 | PLATE.F27R | 0 | HE | WATANA TRANSFORMER GALLERY PLAN AND SECTIONS |
| 1680 | 17 | PLATE.F28R | 0 | HE | WATANA SURGE CHAMBER AND TAILRACE SECTIONS |
| 1681 | 17 | PLATE.F30R | 0 | HE | WATANA POWERHOUSE SINGLE LINE DIAGRAM |
| 1682 | 17 | PLATE.F31R | 0 | HE | WATANA SF-6 GAS-INSULATED SWITCHGEAR SINGLE LINE DIAGRAM |
| 1683 | 17 | PLATE.F33 | 0 | HE | ACCESS PLAN TYPICAL DETAILS |
| 1684 | 17 | PLATE.F34 | 0 | HE | WATANA GENERAL LAYOUT SITE FACILITIES |
| 1685 | 17 | PLATE.F35 | 0 | HE | WATANA GENERAL LAYOUT CONSTRUCTION AND HAUL ROADS |
| 1686 | 17 | PLATE.F36 | 0 | HE | WATANA MAIN CONSTRUCTION CAMP SITE |
| 1687 | 17 | PLATE.F37 | 0 | HE | WATANA VILLAGE AND TOWN SITE |
| 1688 | 17 | PLATE.F40R2 | 0 | HE | DEVIL CANYON SITE LAYOUT |
| 1689 | 17 | PLATE.F49 | 0 | HE | DEVIL CANYON SADDLE DAM TYPICAL SECTION |
| 1690 | 17 | PLATE.F50 | 0 | HE | DEVIL CANYON SADDLE DAM CREST DETAILS |
| 1691 | 17 | PLATE.F52 | 0 | HE | DEVIL CANYON DIVERSION COFFERDAM SECTIONS |
| 1692 | 17 | PLATE.F54R1 | 0 | ACRES | DEVIL CANYON MAIN SPILLWAY GENERAL ARRANGEMENT |
| 1693 | 17 | PLATE.F74 | 0 | ACRES | RAILBELT 345KV SINGLE LINE DIAGRAM |
| 1694 | 17 | PLATE.F75 | 0 | ACRES | ESTER SUBSTATION SINGLE LINE DIAGRAM AND PLAN |
| 1695 | 17 | PLATE.F76 | 0 | ACRES | GOLD CREEK SWITCHYARD SINGLE LINE DIAGRAM AND PLAN |
| 1696 | 17 | PLATE.F78 | 0 | ACRES | KNIK ARM SUBSTATION SINGLE LINE DIAGRAM AND PLAN |
| 1697 | 17 | PLATE.F79 | 0 | ACRES | UNIVERSITY SUBSTATION SINGLE LINE DIAGRAM AND PLAN |
| 1698 | 17 | PLATE.F80 | 0 | ACRES | TYPICAL TRANSMISSION LINE STRUCTURES |
| 1699 | 17 | PLATE.F81 | 0 | ACRES | 345KV SYSTEM SINGLE LINE DIAGRAM AND TRANSMISSION CORRIDOR (7114-81) |

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|------|----|------------|---|-------|--|
| 1700 | 17 | 17-2 | 0 | ACRES | SUSITNA HYDROELECTRIC PROJECT PLATE INDEX |
| 1701 | 17 | PLATE.F1 | 0 | ACRES | RAILBELT AREA |
| 1702 | 17 | PLATE.F2 | 0 | ACRES | WATANA RESERVOIR PLAN |
| 1703 | 17 | PLATE.F3 | 0 | ACRES | WATANA SITE LAYOUT |
| 1704 | 17 | PLATE.F4 | 0 | ACRES | WATANA GENERAL ARRANGEMENT |
| 1705 | 17 | PLATE.F5 | 0 | ACRES | WATANA MAIN DAM PLAN |
| 1706 | 17 | PLATE.F6 | 0 | ACRES | WATANA MAIN DAM SECTION |
| 1707 | 17 | PLATE.F7 | 0 | ACRES | WATANA MAIN DAM PROFILE AND DETAIL |
| 1708 | 17 | PLATE.F8 | 0 | ACRES | WATANA MAIN DAM GROUTING AND DRAINAGE |
| 1709 | 17 | PLATE.F9 | 0 | ACRES | WATANA DIVERSION GENERAL ARRANGEMENT |
| 1710 | 17 | PLATE.F10 | 0 | ACRES | WATANA DIVERSION SECTIONS |
| 1711 | 17 | PLATE.F11 | 0 | ACRES | WATANA DIVERSION INTAKE STRUCTURES |
| 1712 | 17 | PLATE.F12 | 0 | ACRES | WATANA MAIN SPILLWAY GENERAL ARRANGEMENT |
| 1713 | 17 | PLATE.F13 | 0 | ACRES | WATANA MAIN SPILLWAY CONTROL STRUCTURE |
| 1714 | 17 | PLATE.F14 | 0 | ACRES | WATANA MAIN SPILLWAY CHUTE SECTIONS |
| 1715 | 17 | PLATE.F15 | 0 | ACRES | WATANA MAIN SPILLWAY FLIP BUCKET |
| 1716 | 17 | PLATE.F16 | 0 | ACRES | WATANA OUTLET FACILITIES GENERAL ARRANGEMENT |
| 1717 | 17 | PLATE.F17 | 0 | ACRES | WATANA OUTLET FACILITIES GATE STRUCTURE |
| 1718 | 17 | PLATE.F18 | 0 | ACRES | WATANA EMERGENCY SPILLWAY |
| 1719 | 17 | PLATE.F19 | 0 | ACRES | WATANA EMERGENCY RELEASE SECTIONS |
| 1720 | 17 | PLATE.F20 | 0 | ACRES | WATANA DOWNSTREAM PORTALS PLAN AND SECTIONS |
| 1721 | 17 | PLATE.F21 | 0 | ACRES | WATANA POWER FACILITIES GENERAL ARRANGEMENT |
| 1722 | 17 | PLATE.F22 | 0 | ACRES | WATANA POWER FACILITIES ACCESS |
| 1723 | 17 | PLATE.F23 | 0 | ACRES | WATANA POWER FACILITIES PLAN AND SECTIONS |
| 1724 | 17 | PLATE.F24 | 0 | ACRES | WATANA POWER INTAKE SECTIONS |
| 1725 | 17 | PLATE.F25 | 0 | ACRES | WATANA POWERHOUSE PLANS |
| 1726 | 17 | PLATE.F26 | 0 | ACRES | WATANA POWERHOUSE SECTIONS |
| 1727 | 17 | PLATE.F27 | 0 | ACRES | WATANA TRANSFORMER GALLERY PLAN AND SECTIONS |
| 1728 | 17 | PLATE.F28 | 0 | ACRES | WATANA SURGE CHAMBER AND TAILRACE SECTIONS |
| 1729 | 17 | PLATE.F29 | 0 | ACRES | ELECTRICAL LEGEND |
| 1730 | 17 | PLATE.F30 | 0 | ACRES | WATANA POWERHOUSE SINGLE LINE DIAGRAM |
| 1731 | 17 | PLATE.F31 | 0 | ACRES | WATANA SWITCHYARD SINGLE LINE DIAGRAM AND PLAN |
| 1732 | 17 | PLATE.F32 | 0 | ACRES | ACCESS PLAN PROPOSED ROUTE |
| 1733 | 17 | PLATE.F33 | 0 | ACRES | ACCESS PLAN TYPICAL DETAILS |
| 1734 | 17 | PLATE.F34 | 0 | ACRES | WATANA GENERAL LAYOUT SITE FACILITIES |
| 1735 | 17 | PLATE.F35 | 0 | ACRES | WATANA GENERAL LAYOUT CONSTRUCTION AND HAUL ROADS |
| 1736 | 17 | PLATE.F36 | 0 | ACRES | WATANA MAIN CONSTRUCTION CAMP SITE |
| 1737 | 17 | PLATE.F37 | 0 | ACRES | WATANA VILLAGE AND TOWN SITE |
| 1738 | 17 | PLATE.F38 | 0 | ACRES | WATANA AND DEVIL CANYON CONSTRUCTION CAMP DETAILS |
| 1739 | 17 | PLATE.F39 | 0 | ACRES | DEVIL CANYON RESERVOIR PLAN |
| 1740 | 17 | PLATE.F40 | 0 | ACRES | DEVIL CANYON FERC GENERAL LAYOUT |
| 1741 | 17 | PLATE.F41 | 0 | ACRES | DEVIL CANYON GENERAL ARRANGEMENT |
| 1742 | 17 | PLATE.F42 | 0 | ACRES | DEVIL CANYON DAMS PLAN AND PROFILE |
| 1743 | 17 | PLATE.F43 | 0 | ACRES | DEVIL CANYON MAIN DAM GEOMETRY |
| 1744 | 17 | PLATE.F45 | 0 | ACRES | DEVIL CANYON MAIN DAM SECTIONS |
| 1745 | 17 | PLATE.F45A | 0 | ACRES | DEVIL CANYON ARCH DAM STRESSES RESERVOIR AT EL.1455 |
| 1746 | 17 | PLATE.F45B | 0 | ACRES | DEVIL CANYON ARCH DAM STRESSES RESERVOIR AT EL.1405 |
| 1747 | 17 | PLATE.F46 | 0 | ACRES | DEVIL CANYON MAIN DAM THRUST BLOCKS |
| 1748 | 17 | PLATE.F47 | 0 | ACRES | DEVIL CANYON MAIN DAM GROUTING AND DRAINAGE |
| 1749 | 17 | PLATE.F48 | 0 | ACRES | DEVIL CANYON MAIN DAM OUTLET FACILITIES |
| 1750 | 17 | PLATE.F49 | 0 | ACRES | DEVIL CANYON SADDLE DAM SECTION |
| 1751 | 17 | PLATE.F50 | 0 | ACRES | DEVIL CANYON SADDLE PROFILE AND DETAIL |
| 1752 | 17 | PLATE.F51 | 0 | ACRES | DEVIL CANYON DIVERSION GENERAL ARRANGEMENT |
| 1753 | 17 | PLATE.F52 | 0 | ACRES | DEVIL CANYON DIVERSION COFFERDAM SECTIONS |
| 1754 | 17 | PLATE.F53 | 0 | ACRES | DEVIL CANYON DIVERSION SECTIONS |
| 1755 | 17 | PLATE.F54 | 0 | ACRES | DEVIL CANYON MAIN SPILLWAY GENERAL ARRANGEMENT (7114-54) |
| 1756 | 17 | PLATE.F55 | 0 | ACRES | DEVIL CANYON MAIN SPILLWAY CONTROL STRUCTURE |
| 1757 | 17 | PLATE.F56 | 0 | ACRES | DEVIL CANYON MAIN SPILLWAY CHUTE SECTIONS |
| 1758 | 17 | PLATE.F57 | 0 | ACRES | DEVIL CANYON EMERGENCY SPILLWAY GENERAL ARRANGEMENT |
| 1759 | 17 | PLATE.F58 | 0 | ACRES | DEVIL CANYON EMERGENCY SPILLWAY SECTIONS |
| 1760 | 17 | PLATE.F59 | 0 | ACRES | DEVIL CANYON POWER FACILITIES GENERAL ARRANGEMENT |
| 1761 | 17 | PLATE.F60 | 0 | ACRES | DEVIL CANYON POWER FACILITIES ACCESS |
| 1762 | 17 | PLATE.F61 | 0 | ACRES | DEVIL CANYON POWER FACILITIES PLAN AND SECTIONS |
| 1763 | 17 | PLATE.F62 | 0 | ACRES | DEVIL CANYON POWER INTAKE SECTIONS |
| 1764 | 17 | PLATE.F63 | 0 | ACRES | DEVIL CANYON POWERHOUSE PLANS |
| 1765 | 17 | PLATE.F64 | 0 | ACRES | DEVIL CANYON POWERHOUSE SECTIONS |
| 1766 | 17 | PLATE.F65 | 0 | ACRES | DEVIL CANYON TRANSFORMER GALLERY PLAN AND SECTIONS |
| 1767 | 17 | PLATE.F66 | 0 | ACRES | DEVIL CANYON SURGE CHAMBER AND TAILRACE SECTIONS |

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| 1768 | 17 | PLATE.F67 | 0 | ACRES | | DEVIL CANYON TAILRACE PORTAL PLAN AND SECTIONS |
| 1769 | 17 | PLATE.F68 | 0 | ACRES | | DEVIL CANYON POWERHOUSE SINGLE LINE DIAGRAM |
| 1770 | 17 | PLATE.F69 | 0 | ACRES | | DEVIL CANYON SWITCHYARD SINGLE LINE DIAGRAM AND PLAN |
| 1771 | 17 | PLATE.F70 | 0 | ACRES | | DEVIL CANYON GENERAL LAYOUT SITE FACILITIES |
| 1772 | 17 | PLATE.F71 | 0 | ACRES | | DEVIL CANYON GENERAL LAYOUT CONSTRUCTION AND HAUL ROADS |
| 1773 | 17 | PLATE.F73 | 0 | ACRES | | DEVIL CANYON TEMPORARY VILLAGE (7114-73) |
| 1774 | 17 | PLATE.F74 | 0 | ACRES | | RAILBELT 345KV SINGLE LINE DIAGRAM (7114-74) |
| 1775 | 17 | PLATE.F75 | 0 | ACRES | | ESTER SUBSTATION SINGLE LINE DIAGRAM AND PLAN (7114-75) |
| 1776 | 17 | PLATE.F76 | 0 | ACRES | | GOLD CREEK SWITCHYARD SINGLE LINE DIAGRAM AND PLAN (7114-76) |
| 1777 | 17 | PLATE.F77 | 0 | ACRES | | WILLOW SUBSTATION SINGLE LINE DIAGRAM AND PLAN |
| 1778 | 17 | PLATE.F78 | 0 | ACRES | | KNIK ARM SUBSTATION SINGLE LINE DIAGRAM AND PLAN (7114-78) |
| 1779 | 17 | PLATE.F79 | 0 | ACRES | | UNIVERSITY SUBSTATION SINGLE LINE DIAGRAM AND PLAN (7114-79) |
| 1780 | 17 | PLATE.F80 | 0 | ACRES | | TYPICAL TRANSMISSION LINE STRUCTURES (7114-80) |
| 1781 | 17 | PLATE.F81 | 0 | ACRES | | 345KV SYSTEM SINGLE LINE DIAGRAM AND TRANSMISSION CORRIDOR (7114-81) |
| 1782 | 17 | PLATE.G30 | 0 | ACRES | | TRANSMISSION LINE PROJECT BOUNDARY |
| 1783 | 17 | PLATE.G31 | 0 | ACRES | | TRANSMISSION LINE PROJECT BOUNDARY |
| 1784 | 17 | PLATE.G32 | 0 | ACRES | | TRANSMISSION LINE PROJECT BOUNDARY |
| 1785 | 17 | PLATE.G33 | 0 | ACRES | | TRANSMISSION LINE PROJECT BOUNDARY |
| 1786 | 17 | PLATE.G34 | 0 | ACRES | | TRANSMISSION LINE PROJECT BOUNDARY |
| 1787 | 17 | PLATE.G35 | 0 | ACRES | | TRANSMISSION LINE PROJECT BOUNDARY |
| 1788 | 17 | PLATE.G38 | 0 | ACRES | | TRANSMISSION LINE PROJECT BOUNDARY |
| 1789 | 17 | PLATE.G39 | 0 | ACRES | | TRANSMISSION LINE PROJECT BOUNDARY |
| 1790 | 17 | PLATE.G40 | 0 | ACRES | | TRANSMISSION LINE PROJECT BOUNDARY |
| 1791 | 17 | PLATE.G46 | 0 | ACRES | | TRANSMISSION LINE PROJECT BOUNDARY |
| 1792 | 17 | PLATE.G47 | 0 | ACRES | | TRANSMISSION LINE PROJECT BOUNDARY |
| 1793 | 17 | PLATE.G48 | 0 | ACRES | | TRANSMISSION LINE PROJECT BOUNDARY |
| 1794 | 17 | PLATE.G49 | 0 | ACRES | | TRANSMISSION LINE PROJECT BOUNDARY |
| 1795 | 17 | PLATE.G50 | 0 | ACRES | | TRANSMISSION LINE PROJECT BOUNDARY |
| 1796 | 17 | PLATE.G51 | 0 | ACRES | | TRANSMISSION LINE PROJECT BOUNDARY |
| 1797 | 17 | PLATE.G52 | 0 | ACRES | | TRANSMISSION LINE PROJECT BOUNDARY |
| 1798 | 17 | PLATE.G53 | 0 | ACRES | | ROAD ACCESS SECTIONS 1 AND 2 STA. 0 + 00.00D TO STA. 813 + 76.09D |
| 1799 | 17 | PLATE.G54 | 0 | ACRES | | ROAD ACCESS SECTIONS 3 AND 4 STA. 813 + 76.09D TO STA. 1576 + 45.35D |
| 1800 | 17 | PLATE.G55 | 0 | ACRES | | ROAD ACCESS SECTION 5 STA. 1576 + 45.35D TO STA. 2130 + 80.98D |
| 1801 | 17 | PLATE.G56 | 0 | ACRES | | ROAD ACCESS SECTION 6 STA. 1990 + 93.18D TO STA. 2130 + 80.98D, STA. 129 + 64.15 TO STA. 683 + 92.38 |
| 1802 | 17 | PLATE.G57 | 0 | ACRES | | ROAD ACCESS SECTIONS 7 AND 8 STA. 683 + 92.38 TO STA. 1469 + 76.04 |
| 1803 | 17 | PLATE.G58 | 0 | ACRES | | ROAD ACCESS SECTIONS 9 AND 10 STA. 1469 + 76.04 TO STA. 1896 + 86.31 |
| 1804 | 17 | PLATE.G59 | 0 | ACRES | | RAILROAD ACCESS SECTIONS 1 AND 2 STA. 0 + 00.00 TO STA. 536 + 53.10 |
| 1805 | 17 | FIG.E.6.7 | 0 | ACRES | | WATANA DAMSITE COMPOSITE JOINT PLOTS |
| 1806 | 17 | FIG.E.6.10 | 0 | ACRES | | WATANA BORROW SITE D CROSS SECTION SHT 2 OF 3 |
| 1807 | 17 | FIG.E.6.10 | 0 | ACRES | | WATANA BORROW SITE D CROSS SECTION SHT 3 OF 3 |
| 1808 | 17 | FIG.6.12 | 0 | ACRES | | WATANA JOINT STATION PLOTS |
| 1809 | 17 | 17-3 | 810100 | NPAS ACRES | R&M | SUSITNA RIVER HYDROGRAPHIC MAPS SHT 2 OF 37 |
| 1810 | 17 | 17-4 | 810100 | NPAS ACRES | R&M | SUSITNA RIVER HYDROGRAPHIC MAPS SHT 3 OF 37 |
| 1811 | 17 | 17-5 | 810100 | NPAS ACRES | R&M | SUSITNA RIVER HYDROGRAPHIC MAPS SHT 4 OF 37 |
| 1812 | 17 | 17-6 | 810100 | NPAS ACRES | R&M | SUSITNA RIVER HYDROGRAPHIC MAPS SHT 5 OF 37 |
| 1813 | 17 | 17-7 | 810100 | NPAS ACRES | R&M | SUSITNA RIVER HYDROGRAPHIC MAPS SHT 6 OF 37 |
| 1814 | 17 | 17-8 | 810100 | NPAS ACRES | R&M | SUSITNA RIVER HYDROGRAPHIC MAPS SHT 7 OF 37 |
| 1815 | 17 | 17-9 | 810100 | NPAS ACRES | R&M | SUSITNA RIVER HYDROGRAPHIC MAPS SHT 8 OF 37 |
| 1816 | 17 | 17-10 | 810100 | NPAS ACRES | R&M | SUSITNA RIVER HYDROGRAPHIC MAPS SHT 9 OF 37 |
| 1817 | 17 | 17-11 | 810100 | NPAS ACRES | R&M | SUSITNA RIVER HYDROGRAPHIC MAPS SHT 10 OF 37 |
| 1818 | 17 | 17-12 | 810100 | NPAS ACRES | R&M | SUSITNA RIVER HYDROGRAPHIC MAPS SHT 11 OF 37 |
| 1819 | 17 | 17-13 | 810100 | NPAS ACRES | R&M | SUSITNA RIVER HYDROGRAPHIC MAPS SHT 12 OF 37 |
| 1820 | 17 | 17-14 | 810100 | NPAS ACRES | R&M | SUSITNA RIVER HYDROGRAPHIC MAPS SHT 13 OF 37 |
| 1821 | 17 | 17-15 | 810100 | NPAS ACRES | R&M | SUSITNA RIVER HYDROGRAPHIC MAPS SHT 14 OF 37 |
| 1822 | 17 | 17-16 | 810100 | NPAS ACRES | R&M | SUSITNA RIVER HYDROGRAPHIC MAPS SHT 15 OF 37 |
| 1823 | 17 | 17-17 | 810100 | NPAS ACRES | R&M | SUSITNA RIVER HYDROGRAPHIC MAPS SHT 16 OF 37 |
| 1824 | 17 | 17-18 | 810100 | NPAS ACRES | R&M | SUSITNA RIVER HYDROGRAPHIC MAPS SHT 17 OF 37 |
| 1825 | 17 | 17-19 | 810100 | NPAS ACRES | R&M | SUSITNA RIVER HYDROGRAPHIC MAPS SHT 18 OF 37 |
| 1826 | 17 | 17-20 | 810100 | NPAS ACRES | R&M | SUSITNA RIVER HYDROGRAPHIC MAPS SHT 19 OF 37 |
| 1827 | 17 | 17-21 | 810100 | NPAS ACRES | R&M | SUSITNA RIVER HYDROGRAPHIC MAPS SHT 20 OF 37 |
| 1828 | 17 | 17-22 | 810100 | NPAS ACRES | R&M | SUSITNA RIVER HYDROGRAPHIC MAPS SHT 21 OF 37 |
| 1829 | 17 | 17-23 | 810100 | NPAS ACRES | R&M | SUSITNA RIVER HYDROGRAPHIC MAPS SHT 22 OF 37 |
| 1830 | 17 | 17-24 | 810100 | NPAS ACRES | R&M | SUSITNA RIVER HYDROGRAPHIC MAPS SHT 23 OF 37 |
| 1831 | 17 | 17-25 | 810100 | NPAS ACRES | R&M | SUSITNA RIVER HYDROGRAPHIC MAPS SHT 24 OF 37 |
| 1832 | 17 | 17-26 | 810100 | NPAS ACRES | R&M | SUSITNA RIVER HYDROGRAPHIC MAPS SHT 25 OF 37 |
| 1833 | 17 | 17-27 | 810100 | NPAS ACRES | R&M | SUSITNA RIVER HYDROGRAPHIC MAPS SHT 26 OF 37 |
| 1834 | 17 | 17-28 | 810100 | NPAS ACRES | R&M | SUSITNA RIVER HYDROGRAPHIC MAPS SHT 27 OF 37 |
| 1835 | 17 | 17-29 | 810100 | NPAS ACRES | R&M | SUSITNA RIVER HYDROGRAPHIC MAPS SHT 28 OF 37 |

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|------|----|-----------|--------|-------|-------|-----|--|
| 1836 | 17 | 17-30 | 810100 | NPAS | ACRES | R&M | SUSITNA RIVER HYDROGRAPHIC MAPS SHT 29 OF 37 |
| 1837 | 17 | 17-31 | 810100 | NPAS | ACRES | R&M | SUSITNA RIVER HYDROGRAPHIC MAPS SHT 30 OF 37 |
| 1838 | 17 | 17-32 | 810100 | NPAS | ACRES | R&M | SUSITNA RIVER HYDROGRAPHIC MAPS SHT 31 OF 37 |
| 1839 | 17 | 17-33 | 810100 | NPAS | ACRES | R&M | SUSITNA RIVER HYDROGRAPHIC MAPS SHT 32 OF 37 |
| 1840 | 17 | 17-34 | 810100 | NPAS | ACRES | R&M | SUSITNA RIVER HYDROGRAPHIC MAPS SHT 33 OF 37 |
| 1841 | 17 | 17-35 | 810100 | NPAS | ACRES | R&M | SUSITNA RIVER HYDROGRAPHIC MAPS SHT 34 OF 37 |
| 1842 | 17 | 17-36 | 810100 | NPAS | ACRES | R&M | SUSITNA RIVER HYDROGRAPHIC MAPS SHT 35 OF 37 |
| 1843 | 17 | 17-37 | 810100 | NPAS | ACRES | R&M | SUSITNA RIVER HYDROGRAPHIC MAPS SHT 36 OF 37 |
| 1844 | 17 | 17-38 | 810100 | NPAS | ACRES | R&M | SUSITNA RIVER HYDROGRAPHIC MAPS SHT 37 OF 37 |
| 1845 | 17 | 17-39 | 820531 | ACRES | R&M | | AERIAL PHOTOGRAPHY SLOUGH 9A SHT 1 OF 2 |
| 1846 | 17 | 17-40 | 820531 | ACRES | R&M | | AERIAL PHOTOGRAPHY SLOUGH 9A SHT 2 OF 2 |
| 1847 | 17 | 17-41 | 820531 | ACRES | R&M | | AERIAL PHOTOGRAPHY SLOUGH 10 SHT 1 OF 2 |
| 1848 | 17 | 17-42 | 820531 | ACRES | R&M | | AERIAL PHOTOGRAPHY SLOUGH 10 SHT 2 OF 2 |
| 1849 | 17 | 17-43 | 0 | - | | | AERIAL PHOTOGRAPHY GOLD CREEK 1 OF 1 |
| 1850 | 17 | 17-44 | 0 | - | | | AERIAL PHOTOGRAPHY SLOUGH 17 1 OF 2 |
| 1851 | 17 | 17-45 | 0 | - | | | AERIAL PHOTOGRAPHY SLOUGH 17 2 OF 2 |
| 1852 | 17 | 17-46 | 0 | - | | | AERIAL PHOTOGRAPHY SLOUGH 8B 1 OF 3 |
| 1853 | 17 | 17-47 | 0 | - | | | AERIAL PHOTOGRAPHY SLOUGH 8B 2 OF 3 |
| 1854 | 17 | 17-48 | 0 | - | | | AERIAL PHOTOGRAPHY SLOUGH 8B 3 OF 3 |
| 1855 | 17 | 17-49 | 0 | - | | | AERIAL PHOTOGRAPHY SLOUGH 8C AND 8D SHT 1 OF 1 |
| 1856 | 17 | 17-50 | 0 | - | | | AERIAL PHOTOGRAPHY MOOSE SLOUGH SHT 1 OF 1 |
| 1857 | 17 | 17-51 | 0 | - | | | AERIAL PHOTOGRAPHY SLOUGH AA SHT 1 OF 1 |
| 1858 | 17 | 17-52 | 0 | - | | | AERIAL PHOTOGRAPHY SLOUGH 10 SHT 3 OF 4 |
| 1859 | 17 | 17-53 | 0 | - | | | AERIAL PHOTOGRAPHY SLOUGH 10 SHT 4 OF 4 |
| 1860 | 17 | 17-54 | 0 | - | | | BUSHROD SLOUGH THALWEG PROFILE, 1 OF 2 |
| 1861 | 17 | 17-55 | 0 | - | | | BUSHROD SLOUGH CROSS SECTION SURVEYS, 2 OF 2 |
| 1862 | 17 | 17-56 | 830827 | HE | | | LOWER SUSITNA RIVER SC 1-5 (SUNSHINE SLOUGH) |
| 1863 | 17 | 17-57 | 830906 | HE | | | LOWER SUSITNA RIVER SC 1-5 (SUNSHINE SLOUGH) |
| 1864 | 17 | 17-58 | 830916 | HE | | | LOWER SUSITNA RIVER SC 1-5 (SUNSHINE SLOUGH) |
| 1865 | 17 | 17-59 | 831025 | HE | | | LOWER SUSITNA RIVER SC 1-5 (SUNSHINE SLOUGH) |
| 1866 | 17 | 17-60 | 0 | - | | | AERIAL PHOTOGRAPHY SUSITNA RIVER SHT 1 OF 3 |
| 1867 | 17 | 17-61 | 0 | - | | | AERIAL PHOTOGRAPHY SUSITNA RIVER SHT 2 OF 3 |
| 1868 | 17 | 17-62 | 0 | - | | | AERIAL PHOTOGRAPHY SUSITNA RIVER SHT 3 OF 3 |
| 1869 | 17 | 17-63 | 0 | HE | | | SOUTH STUDY AREA WILLOW SUBAREA |
| 1870 | 17 | 17-64 | 0 | HE | | | NORTH STUDY AREA FAIRBANKS SUBAREA |
| 1871 | 17 | 17-65 | 0 | HE | | | SOUTH STUDY AREA |
| 1872 | 17 | 17-66 | 851018 | HE | | | SNOW ROAD ROUTE STAGING AREA LOCATIONS AND WATANA CAMP LOCATIONS |
| 1873 | 17 | 17-67 | 851105 | HE | | | SNOW ROAD ROUTE STAGING AREA LOCATIONS AND WATANA CAMP LOCATIONS |
| 1874 | 17 | 17-68 | 810100 | ACRES | R&M | | RIVER CROSS SECTION LOCATION MAP |
| 1875 | 17 | 17-69 | 810719 | NPAS | | | CONTOUR MAP OF SUSITNA RIVER/DEVIL CANYON NEAR PORTAGE CREEK |
| 1876 | 17 | PLATE.F72 | 0 | ACRES | | | DEVIL CANYON MAIN CONSTRUCTION CAMPSITE |
| 1877 | 18 | 18-1 | 851015 | STUTZ | | | WILLOW TO ANCHORAGE TRANSMISSION LINE, RIGHT OF WAY APPLICATION MAP 1 OF 2 |
| 1878 | 18 | 18-2 | 851015 | STUTZ | | | WILLOW TO ANCHORAGE TRANSMISSION LINE, RIGHT OF WAY APPLICATION MAP 2 OF 2 |
| 1879 | 18 | 1 OF 8 | 851015 | STUTZ | | | PROJECT AREAS: DEVIL CANYON & WATANA, RESERVOIRS RAILROAD SPUR, DENALI HWY ACCESS, WATANA/DEVIL CANYON TO GOLD CREEK, RIGHT OF WAY APPLICATION MAP |
| 1880 | 18 | 2 OF 8 | 851015 | STUTZ | | | PROJECT AREAS: DEVIL CANYON & WATANA, RESERVOIRS RAILROAD SPUR, DENALI HWY ACCESS, WATANA/DEVIL CANYON TO GOLD CREEK, RIGHT OF WAY APPLICATION MAP |
| 1881 | 18 | 3 OF 8 | 851015 | STUTZ | | | PROJECT AREAS: DEVIL CANYON & WATANA, RESERVOIRS RAILROAD SPUR, DENALI HWY ACCESS, WATANA/DEVIL CANYON TO GOLD CREEK, RIGHT OF WAY APPLICATION MAP |
| 1882 | 18 | 4 OF 8 | 851015 | STUTZ | | | PROJECT AREAS: DEVIL CANYON & WATANA, RESERVOIRS RAILROAD SPUR, DENALI HWY ACCESS, WATANA/DEVIL CANYON TO GOLD CREEK, RIGHT OF WAY APPLICATION MAP |
| 1883 | 18 | 5 OF 8 | 851015 | STUTZ | | | PROJECT AREAS: DEVIL CANYON & WATANA, RESERVOIRS RAILROAD SPUR, DENALI HWY ACCESS, WATANA/DEVIL CANYON TO GOLD CREEK, RIGHT OF WAY APPLICATION MAP |
| 1884 | 18 | 6 OF 8 | 851015 | STUTZ | | | PROJECT AREAS: DEVIL CANYON & WATANA, RESERVOIRS RAILROAD SPUR, DENALI HWY ACCESS, WATANA/DEVIL CANYON TO GOLD CREEK, RIGHT OF WAY APPLICATION MAP |
| 1885 | 18 | 7 OF 8 | 851015 | STUTZ | | | PROJECT AREAS: DEVIL CANYON & WATANA, RESERVOIRS RAILROAD SPUR, DENALI HWY ACCESS, WATANA/DEVIL CANYON TO GOLD CREEK, RIGHT OF WAY APPLICATION MAP |
| 1886 | 18 | 8 OF 8 | 851015 | STUTZ | | | PROJECT AREAS: DEVIL CANYON & WATANA, RESERVOIRS RAILROAD SPUR, DENALI HWY ACCESS, WATANA/DEVIL CANYON TO GOLD CREEK, RIGHT OF WAY APPLICATION MAP |
| 1887 | 18 | FIG.1 | 0 | ACRES | | | LOCATION OF TOWNSHIP GRIDS IN THE SUSITNA RIVER BASIN |
| 1888 | 18 | FIG.2 | 0 | ACRES | | | WATER RIGHTS IN THE MAINSTEM SUSITNA RIVER CORRIDOR, TALKEETNA AND TALKEETNA MOUNTAINS QUADRANGLES |
| 1889 | 18 | FIG.3 | 0 | ACRES | | | WATER RIGHTS IN THE MAINSTEM SUSITNA RIVER CORRIDOR, TYONEK AND ANCHORAGE QUADRANGLES |
| 1890 | 18 | FIG.4 | 0 | ACRES | | | WATER RIGHTS IN THE MAINSTEM SUSITNA RIVER CORRIDOR, TALKEETNA (B-1) QUADRANGLE (1 DUPLICATE IN THIS FLAT FILE # 18) |
| 1891 | 18 | 18-3 | 840000 | - | | | SUSITNA RIVER (MAINSTEM AND TRIBUTARY) SNTMP TEMPERATURE RECORDER SITES, 1984 OPEN-WATER SEASON |
| 1892 | 18 | 18-4 | 810917 | - | | | SUSITNA RIVER - SLOUGH 16 ADF&G/SU HYDRO MORPHOMETRIC MAP (1 DUPLICATE IN THIS FLAT FILE #18) |
| 1893 | 18 | 18-5 | 810926 | - | | | SUSITNA RIVER - SLOUGH 19 ADF&G/SU HYDRO MORPHOMETRIC MAP (1 DUPLICATE IN THIS FLAT FILE #18) |
| 1894 | 18 | 18-6 | 810927 | - | | | SUSITNA RIVER - SLOUGH 21 ADF&G/SU HYDRO MORPHOMETRIC MAP (1 DUPLICATE IN THIS FLAT FILE #18) |
| 1895 | 18 | 18-7 | 0 | - | | | SPAWNING AREAS SHT 1 OF 2 |
| 1896 | 18 | 18-8 | 0 | - | | | SPAWNING AREAS SHT 2 OF 2 |
| 1897 | 18 | 18-9 | 0 | - | | | ADF&G SLOUGH 8A, 11; TIMING BETWEEN CURRY STATION 1 OF 2 |
| 1898 | 18 | 18-10 | 0 | - | | | ADF&G SLOUGH 8A, 11; TIMING BETWEEN CURRY STATION 2 OF 2 |
| 1899 | 18 | 18-11 | 810000 | ADF&G | | | SUSITNA RIVER DRAINAGE BASIN THERMOGRAPH AND STAFF GAGE LOCATIONS, 1981 |
| 1900 | 18 | T-2 BASE | 0 | HE | CMJV | | USGS MAP |
| 1901 | 18 | T-3 BASE | 0 | HE | CMJV | | USGS MAP |
| 1902 | 18 | T-4 BASE | 0 | HE | CMJV | | USGS MAP |
| 1903 | 18 | 18-12 | 0 | - | | | PRELIMINARY CORRIDORS, WILLOW AREA |

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|------|----|-----------|--------|---------|---|
| 1904 | 18 | 18-13 | 0 | HE | FISH & WILDLIFE RESOURCES, SOUTH STUDY AREA |
| 1905 | 18 | 18-14 | 0 | HE | LAND USE, SOUTH STUDY AREA, WILLOW SUBAREA |
| 1906 | 18 | 18-15 | 0 | HE | LAND USE, NORTH STUDY AREA, FAIRBANKS SUBAREA |
| 1907 | 18 | 18-16 | 0 | HE | LAND USE, NORTH STUDY AREA, HEALY SUBAREA |
| 1908 | 18 | 18-17 | 0 | HE | VISUAL RESOURCES, SOUTH STUDY AREA |
| 1909 | 18 | 18-18 | 0 | HE | LAND USE, SOUTH STUDY AREA, PALMER SUBAREA |
| 1910 | 18 | 18-19 | 0 | HE | LAND OWNERSHIP, SOUTH STUDY AREA, PALMER SUBAREA |
| 1911 | 18 | 18-20 | 0 | HE | LAND OWNERSHIP, SOUTH STUDY AREA, WILLOW SUBAREA |
| 1912 | 18 | 18-21 | 0 | HE | LAND OWNERSHIP, SOUTH STUDY AREA, ANCHORAGE SUBAREA |
| 1913 | 18 | 18-22 | 0 | HE | VEGETATION RESOURCES, NORTH STUDY AREA, HEALY SUBAREA |
| 1914 | 18 | 18-23 | 0 | HE | LAND USE, SOUTH STUDY AREA, ANCHORAGE SUBAREA |
| 1915 | 18 | FIG.E.6.9 | 0 | - | WATANA RELICT CHANNEL/BORROW SITE D TOP OF BEDROCK |
| 1916 | 18 | 18-24 | 820900 | KREIG | PHOTO INTERPRETIVE VEGETATION MAP OF THE LIVENGOOD QUADRANGLE |
| 1917 | 18 | 18-25 | 820900 | KREIG | PHOTO INTERPRETIVE SLOPE ZONE MAP OF THE LIVENGOOD QUADRANGLE |
| 1918 | 18 | 18-26 | 820900 | KREIG | PHOTO INTERPRETIVE SOILS MAP OF THE LIVENGOOD QUADRANGLE |
| 1919 | 18 | 18-27 | 820600 | KREIG | FAIRBANKS SLOPE |
| 1920 | 18 | 18-28 | 820600 | KREIG | PHOTO INTERPRETIVE SLOPE ZONE MAP OF THE FAIRBANKS QUADRANGLE |
| 1921 | 18 | 18-29 | 820900 | KREIG | PHOTO INTERPRETIVE SOILS MAP OF THE FAIRBANKS QUADRANGLE |
| 1922 | 18 | 18-30 | 820900 | DNR | ANCHORAGE SLOPE VEGETATION MAP |
| 1923 | 18 | 18-31 | 820900 | DNR | ANCHORAGE STREAM ORDER/ORIGIN VEGETATION MAP |
| 1924 | 18 | 18-32 | 0 | - | WATANA GEOTECHNICAL PHOTO, SUS-78, 1-6 (1 OVERLAY, 1 PHOTO) |
| 1925 | 18 | 18-33 | 0 | - | WATANA GEOTECHNICAL PHOTO, SUS-78, 1-2 (1 OVERLAY, 1 PHOTO) |
| 1926 | 18 | 18-34 | 800000 | - | WATANA GEOTECHNICAL PHOTO, SUS-78, 1-4 (2 OVERLAYS, 1 PHOTO) |
| 1927 | 18 | 18-35 | 810107 | - | BEDROCK MAP OF WATANA DAMSITE (1 OVERLAY, 1 PHOTO) |
| 1928 | 18 | 18-36 | 0 | CMJV HE | MAPS OF TRANSMISSION CORRIDORS SHT 1 OF 6 |
| 1929 | 18 | 18-37 | 0 | CMJV HE | MAPS OF TRANSMISSION CORRIDORS SHT 2 OF 6 |
| 1930 | 18 | 18-38 | 0 | CMJV HE | MAPS OF TRANSMISSION CORRIDORS SHT 3 OF 6 |
| 1931 | 18 | 18-39 | 0 | CMJV HE | MAPS OF TRANSMISSION CORRIDORS SHT 4 OF 6 |
| 1932 | 18 | 18-40 | 0 | CMJV HE | MAPS OF TRANSMISSION CORRIDORS SHT 5 OF 6 |
| 1933 | 18 | 18-41 | 0 | CMJV HE | MAPS OF TRANSMISSION CORRIDORS SHT 6 OF 6 |
| 1934 | 18 | 18-42 | 0 | - | SLOUGH 8A GROUNDWATER TEMPERATURES |
| 1935 | 18 | 18-43 | 0 | - | SLOUGH 9 GROUNDWATER TEMPERATURES |
| 1936 | 18 | 18-44 | 0 | - | SLOUGH 9 FLOW NET SKETCH |
| 1937 | 18 | 18-45 | 0 | - | SLOUGH 9 AREA MODELLED USING FINITE ELEMENT METHOD |
| 1938 | 18 | 18-46 | 0 | - | SIDE CHANNEL, SLOUGH AND TRIBUTARY CHANNEL, GEOMETRY STUDY SITES (TALKEETNA-DEVIL CANYON) |
| 1939 | 18 | 18-47 | 0 | - | MAINSTEM 2 SIDE CHANNEL SHT 1 OF 2 |
| 1940 | 18 | 18-48 | 0 | - | MAINSTEM 2 SIDE CHANNEL SHT 2 OF 2 |
| 1941 | 18 | 18-49 | 0 | - | MAINSTEM DISCHARGE |
| 1942 | 18 | 18-50 | 0 | - | UPLAND SLOUGH 6A |
| 1943 | 18 | 18-51 | 0 | - | SIDE SLOUGH 8 |
| 1944 | 18 | 18-52 | 0 | - | SLIDE SLOUGH 8A SHT 1 OF 2 |
| 1945 | 18 | 18-53 | 0 | - | SLIDE SLOUGH 8A SHT 2 OF 2 |
| 1946 | 18 | 18-54 | 0 | - | SLIDE SLOUGH 9 |
| 1947 | 18 | 18-55 | 0 | - | SLIDE CHANNEL 10 |
| 1948 | 18 | 18-56 | 0 | - | UPPER SIDE CHANNEL 11 |
| 1949 | 18 | 18-57 | 0 | - | SIDE SLOUGH 11 |
| 1950 | 18 | 18-58 | 0 | - | SIDE SLOUGH 16B |
| 1951 | 18 | 18-59 | 0 | - | UPLAND SLOUGH 19 |
| 1952 | 18 | 18-60 | 0 | - | SIDE SLOUGH 20 |
| 1953 | 18 | 18-61 | 0 | - | SIDE SLOUGH 21 |
| 1954 | 18 | 18-62 | 0 | - | SIDE SLOUGH 22 |
| 1955 | 18 | 18-63 | 0 | - | WHISKERS CREEK SLOUGH |
| 1956 | 18 | FIG.17.1 | 0 | ACRES | WATANA CONSTRUCTION SCHEDULE |
| 1957 | 18 | FIG.17.2 | 0 | ACRES | DEVIL CANYON CONSTRUCTION SCHEDULE |
| 1958 | 18 | PLATE.F3 | 0 | ACRES | WATANA SITE LAYOUT |
| 1959 | 18 | PLATE.8.2 | 820300 | ACRES | WATANA HYDRO DEVELOPMENT FILL DAM |
| 1960 | 18 | PLATE.8.1 | 820300 | ACRES | DEVIL CANYON HYDRO DEVELOPMENT FILL DAM |
| 1961 | 18 | PLATE.8.3 | 820300 | ACRES | WATANA STAGED FILL DAM |
| 1962 | 18 | PLATE.8.4 | 820300 | ACRES | HIGH DEVIL CANYON HYDRO DEVELOPMENT |
| 1963 | 18 | PLATE.8.5 | 820300 | ACRES | SUSITNA III HYDRO DEVELOPMENT |
| 1964 | 18 | PLATE.8.6 | 820300 | ACRES | VEE HYDRO DEVELOPMENT |
| 1965 | 18 | PLATE.8.7 | 820300 | ACRES | DENALI AND MACLAREN HYDRO DEVELOPMENTS |
| 1966 | 18 | PLATE.8.8 | 820300 | ACRES | PREFERRED TUNNEL SCHEME 3 PLAN VIEW |
| 1967 | 18 | PLATE.8.9 | 820300 | ACRES | PREFERRED TUNNEL SCHEME 3 SECTIONS |
| 1968 | 18 | PLATE.9.1 | 820300 | ACRES | WATANA ARCH DAM ALTERNATIVE |
| 1969 | 18 | PLATE.9.2 | 820300 | ACRES | WATANA ALTERNATIVE DAM AXES |
| 1970 | 18 | PLATE.9.3 | 820300 | ACRES | WATANA PRELIMINARY SCHEMES |
| 1971 | 18 | PLATE.9.4 | 820300 | ACRES | WATANA SCHEME WPI PLAN |

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|------|----|------------|--------|-----------|---|
| 1972 | 18 | PLATE.9.5 | 820300 | ACRES | WATANA SCHEME WP3 SECTIONS |
| 1973 | 18 | PLATE.9.6 | 820300 | ACRES | WATANA SCHEME WP2 AND WP3 PLAN AND SECTIONS |
| 1974 | 18 | PLATE.9.7 | 820300 | ACRES | WATANA SCHEME WP2 SECTIONS |
| 1975 | 18 | PLATE.9.8 | 820300 | ACRES | WATANA SCHEME WP4 PLAN |
| 1976 | 18 | PLATE.9.9 | 820300 | ACRES | WATANA SCHEME WP4 SECTIONS |
| 1977 | 18 | PLATE.9.10 | 820300 | ACRES | WATANA SCHEME WP3A |
| 1978 | 18 | PLATE.9.11 | 820300 | ACRES | WATANA SCHEME WP4A |
| 1979 | 18 | PLATE.10.1 | 820300 | ACRES | DEVIL CANYON SCHEME DC1 |
| 1980 | 18 | PLATE.10.2 | 820300 | ACRES | DEVIL CANYON SCHEME DC2 |
| 1981 | 18 | PLATE.10.3 | 820300 | ACRES | DEVIL CANYON SCHEME DC3 |
| 1982 | 18 | PLATE.10.4 | 820300 | ACRES | DEVIL CANYON SCHEME DC4 |
| 1983 | 18 | PLATE.10.5 | 820300 | ACRES | DEVIL CANYON SELECTED SCHEME |
| 1984 | 18 | 18-64 | 0 | HE | VEGETATION RESOURCES, NORTH STUDY AREA, FAIRBANKS SUBAREA |
| 1985 | 18 | 18-65 | 0 | KREIG DNR | VEGETATION MAP, FAIRBANKS SLOPE, JUNE 1982 SHT 1 OF 2 |
| 1986 | 18 | 18-66 | 0 | KREIG DNR | VEGETATION MAP, HEALY SLOPE, DECEMBER 1982 SHT 2 OF 2 |
| 1987 | 18 | 18-67 | 841107 | HE | PERMITTING SUMMARY SCHEDULE |
| 1988 | 18 | 18-68 | 841107 | HE | SOCIAL SCIENCES |
| 1989 | 18 | 18-69 | 841107 | HE | AQUATIC SUMMARY SCHEDULE |
| 1990 | 18 | 18-70 | 841107 | HE | TERRESTRIAL SUMMARY |
| 1991 | 18 | 18-71 | 0 | - | NETWORK SCHEDULE OF ENGINEERING AND CONSTRUCTION |
| 1992 | 18 | I-1 | 850220 | CMJV | SUSITNA HYDROELECTRIC PROJECT PRIMARY PERMITS AND APPROVALS THAT APA HAS DEEMED NECESSARY PRIOR TO START OF CONSTRUCTION |
| 1993 | 18 | I-2 | 850220 | CMJV | FEDERAL PERMITS, CORPS OF ENGINEERS (1 DUPLICATE IN THIS FLAT FILE #18) |
| 1994 | 18 | I-3 | 850220 | CMJV | FEDERAL PERMITS, CORPS OF ENGINEERS (1 DUPLICATE IN THIS FLAT FILE #18) |
| 1995 | 18 | I-4 | 850220 | CMJV | STATE PERMITS ALASKA DEPARTMENT OF NATURAL RESOURCES AND ALASKA DEPARTMENT OF FISH AND GAME |
| 1996 | 18 | I-5 | 850220 | CMJV | FEDERAL PERMITS, U.S. FISH AND WILDLIFE SERVICE (1 DUPLICATE IN THIS FLAT FILE #18) |
| 1997 | 18 | I-6 | 850220 | CMJV | FEDERAL PERMITS, BUREAU OF LAND MANAGEMENT (1 DUPLICATE IN THIS FLAT FILE #18) |
| 1998 | 18 | I-7 | 850220 | CMJV | FEDERAL PERMITS, BUREAU OF LAND MANAGEMENT (1 DUPLICATE IN THIS FLAT FILE #18) |
| 1999 | 18 | I-8 | 850220 | CMJV | FEDERAL PERMITS, BUREAU OF LAND MANAGEMENT |
| 2000 | 18 | I-9 | 850220 | CMJV | FEDERAL PERMITS, IDENTIFICATION OF SITES ELIGIBLE FOR NATIONAL REGISTER |
| 2001 | 18 | I-10 | 850220 | CMJV | FEDERAL PERMITS, DETERMINATION OF EFFECT ON SITES ELIGIBLE FOR NATIONAL REGISTER |
| 2002 | 18 | I-11 | 850220 | CMJV | FEDERAL PERMITS, ADVISORY COUNCIL CONSULTATION PROCESS |
| 2003 | 18 | I-12 | 850220 | CMJV | STATE PERMITS, ALASKA OFFICE OF THE GOVERNOR, OFFICE OF MANAGEMENT AND BUDGET, DIVISION OF GOVERNMENTAL COORDINATION (1 DUPLICATE IN THIS FILE #18) |
| 2004 | 18 | I-13 | 850220 | CMJV | LOCAL PERMITS, MATANUSKA-SUSITNA BOROUGH |
| 2005 | 18 | I-14 | 850114 | CMJV | STATE PERMITS, ALASKA DEPARTMENT OF ENVIRONMENTAL CONSERVATION |
| 2006 | 18 | I-15 | 850114 | CMJV | STATE PERMITS, ALASKA DEPARTMENT OF ENVIRONMENTAL CONSERVATION |
| 2007 | 18 | I-16 | 850114 | CMJV | STATE PERMITS, ALASKA DEPARTMENT OF FISH AND GAME |
| 2008 | 18 | I-17 | 850114 | CMJV | STATE PERMITS, ALASKA DEPARTMENT OF NATURAL RESOURCES |
| 2009 | 18 | I-18 | 850114 | CMJV | STATE PERMITS, ALASKA DEPARTMENT OF NATURAL RESOURCES |
| 2010 | 18 | I-19 | 850114 | CMJV | STATE PERMITS, ALASKA DEPARTMENT OF NATURAL RESOURCES |
| 2011 | 18 | 18-72 | 0 | - | FEDERAL PERMITS, CORPS OF ENGINEERS |
| 2012 | 18 | 18-73 | 0 | - | STATE PERMITS, ALASKA DEPARTMENT OF ENVIRONMENTAL CONSERVATION |
| 2013 | 18 | 18-74 | 0 | - | FEDERAL PERMITS, BUREAU OF LAND MANAGEMENT |
| 2014 | 18 | 18-75 | 0 | - | FEDERAL PERMITS, ENVIRONMENTAL PROTECTION AGENCY |
| 2015 | 18 | 18-76 | 0 | - | FEDERAL PERMITS, U.S. FISH AND WILDLIFE SERVICE |
| 2016 | 18 | 18-77 | 841200 | HE | SUMMARY LICENSING SCHEDULE |
| 2017 | 18 | FIG.1 | 850425 | - | PLAN AND SCHEDULE FOR SUBMITTALS TO FERC PROPOSED STAGED CONSTRUCTION OF SUSITNA |
| 2018 | 18 | 18-78 | 0 | - | PLAN AND SCHEDULE SHT 1 OF 2 |
| 2019 | 18 | 18-79 | 0 | - | PLAN AND SCHEDULE SHT 2 OF 2 |
| 2020 | 18 | 18-80 | 850401 | HE | SUMMARY LICENSING SCHEDULE |
| 2021 | 18 | 18-81 | 0 | - | RELATIONSHIP BETWEEN FY85 AQUATIC PROGRAM WORK PLAN AND ISSUES |
| 2022 | 18 | 18-82 | 0 | - | WATANA DAM SITE |
| 2023 | 18 | 18-83 | 0 | - | WATANA DAM SITE |
| 2024 | 18 | 18-84 | 0 | - | WATANA CONTOUR MAP |
| 2025 | 18 | 18-85 | 0 | - | WATANA CONTOUR MAP |
| 2026 | 18 | 18-86 | 0 | - | WATANA CONTOUR MAP |
| 2027 | 18 | 18-87 | 0 | - | WATANA CONTOUR MAP |
| 2028 | 18 | 18-88 | 0 | - | WATANA-INTAKE/SPILLWAY APPROACH |
| 2029 | 18 | 18-89 | 0 | - | BLOW UP OF WATANA TOPO |
| 2030 | 18 | 18-90 | 0 | - | WATANA DIVERSION INTAKE |
| 2031 | 18 | 18-91 | 0 | - | WATANA/POWERHOUSE AREA |
| 2032 | 18 | 18-92 | 0 | - | BLOW UP OF WATANA TOPO |
| 2033 | 18 | 18-93 | 0 | - | DEVIL CANYON CONTOUR MAP |
| 2034 | 18 | PLATE.11.1 | 820300 | ACRES | ALTERNATIVE ACCESS CORRIDORS (FIG.2.1) |
| 2035 | 18 | PLATE.11.2 | 820300 | ACRES | ALTERNATIVE ACCESS ROUTES (FIG.2.2) |
| 2036 | 18 | FIG.2.4 | 0 | ACRES | ACCESS PLAN - RECOMMENDED ROUTE SHT 1 OF 2 |
| 2037 | 18 | FIG.2.5 | 0 | ACRES | ACCESS PLAN - RECOMMENDED ROUTE SHT 2 OF 2 |
| 2038 | 18 | PLATE.B1.1 | 820300 | ACRES | DEVIL CANYON ARCH GRAVITY DAM SCHEME PLAN AND SECTIONS |
| 2039 | 18 | PLATE.B1.2 | 820300 | ACRES | DEVIL CANYON ARCH GRAVITY DAM SCHEME SECTIONS |

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| 2040 | 18 | PLATE.B1.3 | 820300 | ACRES | DEVIL CANYON SCHEME DC1 SECTIONS |
| 2041 | 18 | PLATE.B1.4 | 820300 | ACRES | WATANA ARCH DAM GEOMETRY |
| 2042 | 18 | PLATE.B1.5 | 820300 | ACRES | WATANA ARCH DAM GEOMETRY |
| 2043 | 18 | PLATE.B2.1 | 820300 | ACRES | WATANA TOPOGRAPHY AND SOUND BEDROCK CONTOURS |
| 2044 | 18 | PLATE.B2.2 | 820300 | ACRES | WATANA MAIN DAM (ALL SCHEMES) |
| 2045 | 18 | PLATE.B2.3 | 820300 | ACRES | WATANA LOCATION OF SHEAR ZONES |
| 2046 | 18 | PLATE.B2.4 | 820300 | ACRES | WATANA DAM VOLUMES |
| 2047 | 18 | PLATE.B2.5 | 820300 | ACRES | WATANA SCHEME WP3A MAIN DAM AND DIVERSION |
| 2048 | 18 | PLATE.B2.6 | 820300 | ACRES | WATANA SCHEME WP3A POWER FAILITIES AND SPILLWAYS |
| 2049 | 18 | PLATE.B3.1 | 820300 | ACRES | DEVIL CANYON TOPOGRAPHY AND SOUND BEDROCK CONTOURS |
| 2050 | 18 | PLATE.B3.2 | 820300 | ACRES | DEVIL CANYON SCHEME 1 SECTIONS |
| 2051 | 18 | PLATE.34 | 820300 | ACRES | BLOCK SCHEMATIC COMPUTER-AIDED CONTROL SYSTEM |
| 2052 | 18 | PLATE.F80 | 0 | ACRES | 345 KV SYSTEM SINGLE LINE DIAGRAM AND TRANSMISSION CORRIDOR |
| 2053 | 18 | 18-94 | 0 | ACRES | WATANA CONTOUR MAP |
| 2054 | 19 | PLATE.B4.1 | 820300 | ACRES | WATANA SURFACE POWERHOUSE 4-210 MW UNITS GENERAL ARRANGEMENT AND SECTION |
| 2055 | 19 | PLATE.B4.2 | 820300 | ACRES | WATANA SURFACE POWERHOUSE 4-210 MW UNITS SECTIONS |
| 2056 | 19 | PLATE.B4.4 | 820300 | ACRES | WATANA UNDERGROUND POWERHOUSE 4-210 NW UNITS GENERAL ARRANGEMENT AND SECTION |
| 2057 | 19 | PLATE.B4.5 | 820300 | ACRES | WATANA UNDERGROUND POWERHOUSE 4-210 NW UNITS SECTION |
| 2058 | 19 | PLATE.B4.6 | 820300 | ACRES | WATANA UNDERGROUND POWERHOUSE 4-210 NW UNITS PLAN AND SECTION |
| 2059 | 19 | PLATE.B4.7 | 820300 | ACRES | WATANA SURFACE POWERHOUSE 6-149 NW UNITS GENERAL ARRANGEMENT AND SECTIONS |
| 2060 | 19 | PLATE.B4.8 | 820300 | ACRES | WATANA UNDERGROUND POWERHOUSE 6 X 14 MW UNITS SECTIONS |
| 2061 | 19 | PLATE.B4.9 | 820300 | ACRES | WATANA UNDERGROUND POWERHOUSE 6-140 NW UNITS PLAN AND SECTION |
| 2062 | 19 | SK-5700C6001 | 0 | ACRES | SUSITNA RIVER PROFILE |
| 2063 | 19 | SK-5700C6004 | 811000 | ACRES | WATANA TOP OF ROCK ELEVATIONS |
| 2064 | 19 | SK-5700C6105 | 0 | ACRES | WATANA STAGED CONCRETE DAM, FIRST STAGE |
| 2065 | 19 | SK-5700C6106 | 0 | ACRES | WATANA STAGED CONCRETE DAM, SECOND STAGE |
| 2066 | 19 | SK-5700C6111 | 0 | ACRES | CONCEPTUAL TUNNEL SCHEMES PLAN AND SECTIONS |
| 2067 | 19 | SK-5700C6215 | 0 | ACRES | WATANA SCHEME 2A PLUNGE POOL SECTIONS |
| 2068 | 19 | SK-5700C6216 | 0 | ACRES | WATANA SURFACE POWERHOUSE SECTIONS |
| 2069 | 19 | PLATE.8.2 | 0 | ACRES | WATANA VALVE TYPE SPILLWAY ALTERNATIVE MAIN DAM AND DIVERSION |
| 2070 | 19 | SK-5700C6224 | 0 | ACRES | WATANA UNDERGROUND POWERHOUSE 4 UNITS SECTIONS |
| 2071 | 19 | SK-5700C6227 | 0 | ACRES | WATANA DIVERSION PROFILES |
| 2072 | 19 | SK-5700C6228 | 0 | ACRES | WATANA DIVERSION PROFILES |
| 2073 | 19 | SK-5700C6229 | 0 | ACRES | WATANA LOW LEVEL OUTLET DETAILS AND SECTIONS |
| 2074 | 19 | SK-5700C6303 | 0 | ACRES | DEVIL CANYON THIN ARCH DAM GEOMETRY |
| 2075 | 19 | SK-5700C6304 | 0 | ACRES | DEVIL CANYON THIN ARCH DAM GEOMETRY |
| 2076 | 19 | SK-5700C6310 | 0 | ACRES | DEVIL CANYON SCHEME 4 PLAN AND SECTIONS |
| 2077 | 19 | SK-5700C6312 | 810800 | ACRES | DEVIL CANYON SCHEME 1 SECTIONS |
| 2078 | 19 | SK-5700C6226 | 0 | ACRES | WATANA DIVERSION PLAN AT INTAKE |
| 2079 | 19 | SK-5700C6314 | 0 | ACRES | DEVIL CANYON SCHEME 1 SITE LAYOUT |
| 2080 | 19 | SK-5700C6315 | 801200 | ACRES | DEVIL CANYON THIN ARCH DAM STRESSES AND DISPLACEMENTS |
| 2081 | 19 | SK-5700C6317 | 801200 | - | DEVIL CANYON ARCH GRAVITY DAM STRESSES AND DISPLACEMENTS |
| 2082 | 19 | SK-5700C6318 | 801200 | - | DEVIL CANYON ARCH GRAVITY DAM STRESSES AND DISPLACEMENTS |
| 2083 | 19 | 19-1 | 0 | ACRES | WATANA CROSS SECTION SHT 1 OF 5 |
| 2084 | 19 | 19-2 | 0 | ACRES | WATANA CROSS SECTION SHT 2 OF 5 |
| 2085 | 19 | 19-3 | 0 | ACRES | WATANA CROSS SECTION SHT 3 OF 5 |
| 2086 | 19 | 19-4 | 0 | ACRES | WATANA CROSS SECTION SHT 4 OF 5 |
| 2087 | 19 | 19-5 | 0 | ACRES | WATANA CROSS SECTION, MAIN SECTION AT MAXIMUM HEIGHT (FIG.1) SHT 5 OF 5 |
| 2088 | 19 | NO.1 | 0 | ACRES | SUPERIMPOSED MULTIPLE EARTH/ROCK FILL DAM CROSS SECTIONS LOCATED SEISMIC AREAS (VERTICAL CORE TYPE) DRAWING #1 |
| 2089 | 19 | NO.2 | 0 | ACRES | SUPERIMPOSED MULTIPLE EARTH/ROCK FILL SLOPING CORE TYPE DAM CROSS SECTIONS LOCATED IN HIGHLY SEISMIC AREAS DRAWING #2 |
| 2090 | 19 | NO.3 | 0 | ACRES | SUPERIMPOSED WATANA AND DARTMOUTH (VERTICAL CORE) DAM CROSS SECTIONS DRAWING #3 |
| 2091 | 19 | 19-6 | 801200 | ACRES | GLACIAL TILLS IN DAMS |
| 2092 | 19 | 19-7 | 810629 | ACRES | SECTION W-1 LOOKING U/S (NOT MICROFILMED) |
| 2093 | 19 | SK-5700C6220 | 0 | ACRES | WATANA VALVE TYPE SPILLWAY ALTERNATIVE MAIN DAM AND DIVERSION (NOT MICROFILMED) |
| 2094 | 19 | 19-8 | 0 | ACRES | WATANA DIVERSION PROFILES |
| 2095 | 19 | 19-9 | 0 | ACRES | DEVIL CANYON SPILLWAY PROFILE |
| 2096 | 19 | PLATE.B2.2 | 820300 | ACRES | WATANA DSR ARRANGEMENT |
| 2097 | 19 | PLATE.B2.3 | 820300 | ACRES | WATANA ALTERNATIVE 1 |
| 2098 | 19 | PLATE.B2.4 | 820300 | ACRES | WATANA ALTERNATIVE 2 |
| 2099 | 19 | PLATE.B2.5 | 820300 | ACRES | WATANA ALTERNATIVE 2A |
| 2100 | 19 | PLATE.B2.6 | 820300 | ACRES | WATANA ALTERNATIVE 2B |
| 2101 | 19 | PLATE.B2.7 | 820300 | ACRES | WATANA ALTERNATIVE 2C |
| 2102 | 19 | PLATE.B2.8 | 820300 | ACRES | WATANA ALTERNATIVE 2D |
| 2103 | 19 | PLATE.B2.9 | 820300 | ACRES | WATANA ALTERNATIVE 3 |
| 2104 | 19 | PLATE.B2.10 | 820300 | ACRES | WATANA ALTERNATIVE 4 |
| 2105 | 19 | PLATE.B4.3 | 820300 | ACRES | WATANA SURFACE POWERHOUSE 4-210 MW UNITS PLAN AND SECTION |
| 2106 | 19 | SK-5700C6313 | 810800 | ACRES | DEVIL CANYON SCHEME |
| 2107 | 19 | SK-5700C6313 | 810800 | ACRES | DEVIL CANYON SCHEME |

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| 2108 | 19 | SK-5700C6316 | 801200 | ACRES | DEVIL CANYON THIN ARCH DAM STRESSES AND DISPLACEMENTS |
| 2109 | 19 | N0.4 | 0 | ACRES | SUPERIMPOSED WATANA AND ORVILLE SLOPING CORE DAM CROSS SECTIONS DRAWING #4 |
| 2110 | 20 | 20-1 | 0 | | 0 WATANA AND DEVIL CANYON VEGETATION MAP, 082 (NOT MICROFILMED) |
| 2111 | 20 | 20-2 | 0 | | 0 WATANA AND DEVIL CANYON VEGETATION MAPS, 120 (2 MAPS) (NOT MICROFILMED) |
| 2112 | 20 | 20-3 | 0 | | 0 WATANA AND DEVIL CANYON VEGETATION MAPS, 122 (2 MAPS) (NOT MICROFILMED) |
| 2113 | 20 | 20-4 | 0 | | 0 WATANA AND DEVIL CANYON VEGETATION MAP, 4017 (NOT MICROFILMED) |
| 2114 | 20 | 20-5 | 0 | | 0 WATANA AND DEVIL CANYON VEGETATION MAP, 4019, WATANA IMPROVEMENT (NOT MICROFILMED) |
| 2115 | 20 | 20-6 | 0 | | 0 WATANA AND DEVIL CANYON VEGETATION MAP, 4021 (NOT MICROFILMED) |
| 2116 | 20 | 20-7 | 0 | | 0 WATANA AND DEVIL CANYON VEGETATION MAP, 4023 (NOT MICROFILMED) |
| 2117 | 20 | 20-8 | 0 | | 0 WATANA AND DEVIL CANYON VEGETATION MAPS, 4025, DEVIL CANYON IMPOUNDMENT (2 MAPS) (NOT MICROFILMED) |
| 2118 | 20 | 20-9 | 0 | | 0 WATANA AND DEVIL CANYON VEGETATION MAP, 4027 (NOT MICROFILMED) |
| 2119 | 20 | 20-10 | 0 | | 0 WATANA AND DEVIL CANYON VEGETATION MAP, 4029 (NOT MICROFILMED) |
| 2120 | 20 | 20-11 | 0 | | 0 WATANA AND DEVIL CANYON VEGETATION MAPS, 4046 (2 MAPS) (NOT MICROFILMED) |
| 2121 | 20 | 20-12 | 0 | | 0 WATANA AND DEVIL CANYON VEGETATION MAP, 4048 (NOT MICROFILMED) |
| 2122 | 20 | 20-13 | 0 | | 0 WATANA AND DEVIL CANYON VEGETATION MAP, 4050, EAST END OF WATANA IMPOUNDMENT (NOT MICROFILMED) |
| 2123 | 20 | 20-14 | 0 | | 0 WATANA AND DEVIL CANYON VEGETATION MAP, 4164 (NOT MICROFILMED) |
| 2124 | 20 | 20-15 | 0 | | 0 WATANA AND DEVIL CANYON VEGETATION MAP, 4166 (NOT MICROFILMED) |
| 2125 | 20 | 20-16 | 0 | | 0 WATANA AND DEVIL CANYON VEGETATION MAP, 6068 (NOT MICROFILMED) |
| 2126 | 20 | 20-17 | 0 | | 0 WATANA AND DEVIL CANYON VEGETATION MAP, 6092 (NOT MICROFILMED) |
| 2127 | 20 | 20-18 | 0 | | 0 WATANA AND DEVIL CANYON VEGETATION MAP, 6128 (NOT MICROFILMED) |
| 2128 | 20 | 20-19 | 0 | | 0 WATANA AND DEVIL CANYON VEGETATION MAP, 6875 (NOT MICROFILMED) |
| 2129 | 20 | 20-20 | 0 | | 0 WATANA AND DEVIL CANYON VEGETATION MAPS, 9107 (2 MAPS) (NOT MICROFILMED) |
| 2130 | 20 | 20-21 | 0 | | 0 WATANA AND DEVIL CANYON VEGETATION MAPS, 9109, BORROW SITE F AND DEAD MAN CREEK (4 MAPS) (NOT MICROFILMED) |
| 2131 | 20 | 20-22 | 0 | | 0 WATANA AND DEVIL CANYON VEGETATION MAP, 9111 (NOT MICROFILMED) |
| 2132 | 20 | 20-23 | 0 | | 0 WATANA AND DEVIL CANYON VEGETATION MAPS, 9113 (3 MAPS) (NOT MICROFILMED) |
| 2133 | 20 | 20-24 | 0 | | 0 WATANA AND DEVIL CANYON VEGETATION MAP, 9115 (NOT MICROFILMED) |
| 2134 | 20 | 20-25 | 820500 | KREIG | FAIRBANKS VEGETATION MAP SHT 1 OF 2 (NOT MICROFILMED) |
| 2135 | 20 | 20-26 | 820500 | KREIG | FAIRBANKS VEGETATION MAP SHT 2 OF 2 (NOT MICROFILMED) |
| 2136 | 20 | 20-27 | 820500 | KREIG | HEALY VEGETATION MAP (NOT MICROFILMED) |
| 2137 | 21 | 21-1 | 820917 | R&M | SELECTED ACCESS PLAN (PLAN 18) SHEET 1 OF 3 |
| 2138 | 21 | 21-2 | 820917 | R&M | SELECTED ACCESS PLAN (PLAN 18) SHEET 2 OF 3 |
| 2139 | 21 | C5700-R2-001 | 800719 | R&M AIRPHOTO | AERIAL TOPOGRAPHIC MAP OF DEVILS CANYON RESERVOIR FLIGHT 1 (1A-1) MANUSCRIPT 1A (1 DUPLICATE IN THIS FILE #21) |
| 2140 | 21 | C5700-R2-002 | 800719 | R&M AIRPHOTO | AERIAL TOPOGRAPHIC MAP OF DEVILS CANYON RESERVOIR FLIGHT 1 (1-3) MANUSCRIPT 1 (1 DUPLICATE IN THIS FILE #21) |
| 2141 | 21 | C5700-R2-003 | 800719 | R&M AIRPHOTO | AERIAL TOPOGRAPHIC MAP OF DEVILS CANYON RESERVOIR FLIGHT 1 (3-5) MANUSCRIPT 2 |
| 2142 | 21 | C5700-R2-004 | 800719 | R&M AIRPHOTO | AERIAL TOPOGRAPHIC MAP OF DEVILS CANYON RESERVOIR FLIGHT 1 (5-7) MANUSCRIPT 3 |
| 2143 | 21 | C5700-R2-005 | 800719 | R&M AIRPHOTO | AERIAL TOPOGRAPHIC MAP OF DEVILS CANYON RESERVOIR FLIGHT 2 (2-4) MANUSCRIPT 1 |
| 2144 | 21 | C5700-R2-006 | 800719 | R&M AIRPHOTO | AERIAL TOPOGRAPHIC MAP OF DEVILS CANYON RESERVOIR FLIGHT 2 (4-6) MANUSCRIPT 2 |
| 2145 | 21 | C5700-R2-007 | 800719 | R&M AIRPHOTO | AERIAL TOPOGRAPHIC MAP OF DEVILS CANYON RESERVOIR FLIGHT 3 (2-4) MANUSCRIPT 1 |
| 2146 | 21 | C5700-R2-008 | 800719 | R&M AIRPHOTO | AERIAL TOPOGRAPHIC MAP OF DEVILS CANYON RESERVOIR FLIGHT 3 (4-6) MANUSCRIPT 2 |
| 2147 | 21 | C5700-R2-009 | 800719 | R&M AIRPHOTO | AERIAL TOPOGRAPHIC MAP OF DEVILS CANYON RESERVOIR FLIGHT 4 (1-3) MANUSCRIPT 1 |
| 2148 | 21 | C5700-R2-010 | 800719 | R&M AIRPHOTO | AERIAL TOPOGRAPHIC MAP OF DEVILS CANYON RESERVOIR FLIGHT 4 (3-5) MANUSCRIPT 2 (1 DUPLICATE IN THIS FILE #21) |
| 2149 | 21 | C5700-R2-011 | 800719 | R&M AIRPHOTO | AERIAL TOPOGRAPHIC MAP OF DEVILS CANYON RESERVOIR FLIGHT 4 (5-7) MANUSCRIPT 3 (1 DUPLICATE IN THIS FILE #21) |
| 2150 | 21 | C5700-R2-012 | 800719 | R&M AIRPHOTO | AERIAL TOPOGRAPHIC MAP OF DEVILS CANYON RESERVOIR FLIGHT 4 (7-9) MANUSCRIPT 4 (1 DUPLICATE IN THIS FILE #21) |
| 2151 | 21 | C5700-R2-013 | 800719 | R&M AIRPHOTO | AERIAL TOPOGRAPHIC MAP OF DEVILS CANYON RESERVOIR FLIGHT 4 (9-10) MANUSCRIPT 5 (1 DUPLICATE IN THIS FILE #21) |
| 2152 | 21 | C5700-R2-014 | 800719 | R&M AIRPHOTO | AERIAL TOPOGRAPHIC MAP OF DEVILS CANYON RESERVOIR FLIGHT 4 (10-11) MANUSCRIPT 6 (1 DUPLICATE IN THIS FILE #21) |
| 2153 | 21 | C5700-R2-015 | 800719 | R&M AIRPHOTO | AERIAL TOPOGRAPHIC MAP OF DEVILS CANYON RESERVOIR FLIGHT 5 (4-6) MANUSCRIPT 1 (1 DUPLICATE IN THIS FILE #21) |
| 2154 | 21 | C5700-R2-016 | 800719 | R&M AIRPHOTO | AERIAL TOPOGRAPHIC MAP OF DEVILS CANYON RESERVOIR FLIGHT 5 (6-8) MANUSCRIPT 2 (1 DUPLICATE IN THIS FILE #21) |
| 2155 | 21 | C5700-R2-017 | 780610 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA DAM SHT 1 OF 13 (FILMED IN 2 FRAMES) |
| 2156 | 21 | C5700-R2-018 | 780610 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA DAM SHT 2 OF 13 (FILMED IN 2 FRAMES) |
| 2157 | 21 | C5700-R2-019 | 780610 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA DAM SHT 3 OF 13 (FILMED IN 2 FRAMES) |
| 2158 | 21 | C5700-R2-020 | 780610 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA DAM SHT 4 OF 13 (FILMED IN 2 FRAMES) |
| 2159 | 21 | C5700-R2-021 | 780610 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA DAM SHT 5 OF 13 (FILMED IN 2 FRAMES) |
| 2160 | 21 | C5700-R2-022 | 780610 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA DAM SHT 6 OF 13 |
| 2161 | 21 | C5700-R2-023 | 780610 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA DAM SHT 7 OF 13 (FILMED IN 2 FRAMES) |
| 2162 | 21 | C5700-R2-024 | 780610 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA DAM SHT 8 OF 13 |
| 2163 | 21 | C5700-R2-025 | 780610 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA DAM SHT 9 OF 13 (FILMED IN 2 FRAMES) |
| 2164 | 21 | C5700-R2-026 | 780610 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA DAM SHT 10 OF 13 |
| 2165 | 21 | C5700-R2-027 | 780610 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA DAM SHT 11 OF 13 (FILMED IN 2 FRAMES) |
| 2166 | 21 | C5700-R2-028 | 780610 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA DAM SHT 12 OF 13 |
| 2167 | 21 | C5700-R2-029 | 780610 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA DAM SHT 13 OF 13 |
| 2168 | 21 | C5700-R2-030 | 800719 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA RESERVOIR SHT 1 OF 36 |
| 2169 | 21 | C5700-R2-031 | 800719 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA RESERVOIR SHT 2 OF 36 |
| 2170 | 21 | C5700-R2-032 | 800719 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA RESERVOIR SHT 3 OF 36 |
| 2171 | 21 | C5700-R2-033 | 800719 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA RESERVOIR SHT 4 OF 36 |
| 2172 | 21 | C5700-R2-034 | 800719 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA RESERVOIR SHT 5 OF 36 |
| 2173 | 21 | C5700-R2-035 | 800719 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA RESERVOIR SHT 6 OF 36 |
| 2174 | 21 | C5700-R2-036 | 800719 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA RESERVOIR SHT 7 OF 36 |
| 2175 | 21 | C5700-R2-037 | 800719 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA RESERVOIR SHT 8 OF 36 |

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| 2176 | 21 | C5700-R2-038 | 800719 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA RESERVOIR SHT 9 OF 36 |
| 2177 | 21 | C5700-R2-039 | 800719 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA RESERVOIR SHT 10 OF 36 |
| 2178 | 21 | C5700-R2-040 | 800719 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA RESERVOIR SHT 11 OF 36 |
| 2179 | 21 | C5700-R2-041 | 800719 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA RESERVOIR SHT 12 OF 36 (1 DUPLICATE IN THIS FILE #21) |
| 2180 | 21 | C5700-R2-042 | 800719 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA RESERVOIR SHT 13 OF 36 (1 DUPLICATE IN THIS FILE #21) |
| 2181 | 21 | C5700-R2-043 | 800719 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA RESERVOIR SHT 14 OF 36 (1 DUPLICATE IN THIS FILE #21) |
| 2182 | 21 | C5700-R2-044 | 800719 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA RESERVOIR SHT 15 OF 36 (1 DUPLICATE IN THIS FILE #21) |
| 2183 | 21 | C5700-R2-045 | 800719 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA RESERVOIR SHT 16 OF 36 (1 DUPLICATE IN THIS FILE #21) |
| 2184 | 21 | C5700-R2-046 | 800719 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA RESERVOIR SHT 17 OF 36 |
| 2185 | 21 | C5700-R2-047 | 800719 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA RESERVOIR SHT 18 OF 36 |
| 2186 | 21 | C5700-R2-048 | 800719 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA RESERVOIR SHT 19 OF 36 |
| 2187 | 21 | C5700-R2-049 | 800719 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA RESERVOIR SHT 20 OF 36 |
| 2188 | 21 | C5700-R2-050 | 800719 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA RESERVOIR SHT 21 OF 36 |
| 2189 | 21 | C5700-R2-051 | 800719 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA RESERVOIR SHT 22 OF 36 |
| 2190 | 21 | C5700-R2-052 | 800719 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA RESERVOIR SHT 23 OF 36 |
| 2191 | 21 | C5700-R2-053 | 800719 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA RESERVOIR SHT 24 OF 36 |
| 2192 | 21 | C5700-R2-054 | 800719 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA RESERVOIR SHT 25 OF 36 |
| 2193 | 21 | C5700-R2-055 | 800719 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA RESERVOIR SHT 26 OF 36 |
| 2194 | 21 | C5700-R2-056 | 800719 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA RESERVOIR SHT 27 OF 36 |
| 2195 | 21 | C5700-R2-057 | 800719 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA RESERVOIR SHT 28 OF 36 |
| 2196 | 21 | C5700-R2-058 | 800719 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA RESERVOIR SHT 29 OF 36 |
| 2197 | 21 | C5700-R2-059 | 800719 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA RESERVOIR SHT 30 OF 36 |
| 2198 | 21 | C5700-R2-060 | 800719 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA RESERVOIR SHT 31 OF 36 |
| 2199 | 21 | C5700-R2-061 | 800719 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA RESERVOIR SHT 32 OF 36 |
| 2200 | 21 | C5700-R2-062 | 800719 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA RESERVOIR SHT 33 OF 36 |
| 2201 | 21 | C5700-R2-063 | 800719 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA RESERVOIR SHT 34 OF 36 |
| 2202 | 21 | C5700-R2-064 | 800719 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA RESERVOIR SHT 35 OF 36 |
| 2203 | 21 | C5700-R2-065 | 800719 | NPAS | AERIAL TOPOGRAPHIC MAP OF WATANA RESERVOIR SHT 36 OF 36 |
| 2204 | 21 | 21-3 | 810526 | NPAS | AERIAL TOPOGRAPHIC MAP OF ALTERNATIVE ACCESS CORRIDORS SHT 1 OF 17 |
| 2205 | 21 | 21-4 | 810526 | NPAS | AERIAL TOPOGRAPHIC MAP OF ALTERNATIVE ACCESS CORRIDORS SHT 2 OF 17 |
| 2206 | 21 | 21-5 | 810526 | NPAS | AERIAL TOPOGRAPHIC MAP OF ALTERNATIVE ACCESS CORRIDORS SHT 3 OF 17 |
| 2207 | 21 | 21-6 | 810526 | NPAS | AERIAL TOPOGRAPHIC MAP OF ALTERNATIVE ACCESS CORRIDORS SHT 4 OF 17 |
| 2208 | 21 | 21-7 | 810526 | NPAS | AERIAL TOPOGRAPHIC MAP OF ALTERNATIVE ACCESS CORRIDORS SHT 5 OF 17 |
| 2209 | 21 | 21-8 | 810526 | NPAS | AERIAL TOPOGRAPHIC MAP OF ALTERNATIVE ACCESS CORRIDORS SHT 6 OF 17 (FILMED IN 2 FRAMES) |
| 2210 | 21 | 21-9 | 810526 | NPAS | AERIAL TOPOGRAPHIC MAP OF ALTERNATIVE ACCESS CORRIDORS SHT 7 OF 17 |
| 2211 | 21 | 21-10 | 810526 | NPAS | AERIAL TOPOGRAPHIC MAP OF ALTERNATIVE ACCESS CORRIDORS SHT 8 OF 17 (FILMED IN 2 FRAMES) |
| 2212 | 21 | 21-11 | 810526 | NPAS | AERIAL TOPOGRAPHIC MAP OF ALTERNATIVE ACCESS CORRIDORS SHT 9 OF 17 |
| 2213 | 21 | 21-12 | 810526 | NPAS | AERIAL TOPOGRAPHIC MAP OF ALTERNATIVE ACCESS CORRIDORS SHT 10 OF 17 (FILMED IN 2 FRAMES) |
| 2214 | 21 | 21-13 | 810526 | NPAS | AERIAL TOPOGRAPHIC MAP OF ALTERNATIVE ACCESS CORRIDORS SHT 11 OF 17 |
| 2215 | 21 | 21-14 | 810526 | NPAS | AERIAL TOPOGRAPHIC MAP OF ALTERNATIVE ACCESS CORRIDORS SHT 12 OF 17 (FILMED IN 2 FRAMES) |
| 2216 | 21 | 21-15 | 810526 | NPAS | AERIAL TOPOGRAPHIC MAP OF ALTERNATIVE ACCESS CORRIDORS SHT 13 OF 17 |
| 2217 | 21 | 21-16 | 810526 | NPAS | AERIAL TOPOGRAPHIC MAP OF ALTERNATIVE ACCESS CORRIDORS SHT 14 OF 17 (FILMED IN 2 FRAMES) |
| 2218 | 21 | 21-17 | 810526 | NPAS | AERIAL TOPOGRAPHIC MAP OF ALTERNATIVE ACCESS CORRIDORS SHT 15 OF 17 |
| 2219 | 21 | 21-18 | 810526 | NPAS | AERIAL TOPOGRAPHIC MAP OF ALTERNATIVE ACCESS CORRIDORS SHT 16 OF 17 |
| 2220 | 21 | 21-19 | 810526 | NPAS | AERIAL TOPOGRAPHIC MAP OF ALTERNATIVE ACCESS CORRIDORS SHT 17 OF 17 |
| 2221 | 21 | 21-20 | 821200 | R&M | PRELIMINARY ACCESS ROAD ROUTE D STA. 0 + 00 - STA. 240 + 00 SHT 1 OF 16 (FILMED IN 2 FRAMES) |
| 2222 | 21 | 21-21 | 821200 | R&M | PRELIMINARY ACCESS ROAD ROUTE D STA. 240 + 00 - STA. 530 + 00 SHT 2 OF 16 (FILMED IN 2 FRAMES) |
| 2223 | 21 | 21-22 | 821200 | R&M | PRELIMINARY ACCESS ROAD ROUTE D STA. 530 + 00 - STA. 804 + 00 SHT 3 OF 16 (FILMED IN 2 FRAMES) |
| 2224 | 21 | 21-23 | 821200 | R&M | PRELIMINARY ACCESS ROAD ROUTE D STA. 804 + 00 - STA. 1101 + 53.62 SHT 4 OF 16 (FILMED IN 2 FRAMES) |
| 2225 | 21 | 21-24 | 821200 | R&M | PRELIMINARY ACCESS ROAD ROUTE D STA. 1101 + 53.62 - STA. 1356 + 00 SHT 5 OF 16 (FILMED IN 2 FRAMES) |
| 2226 | 21 | 21-25 | 821200 | R&M | PRELIMINARY ACCESS ROAD ROUTE D STA. 1356 + 00 - STA. 1600 + 00 SHT 6 OF 16 (FILMED IN 2 FRAMES) |
| 2227 | 21 | 21-26 | 821200 | R&M | PRELIMINARY ACCESS ROAD ROUTE D STA. 1600 + 00 - STA. 1830 + 00 SHT 7 OF 16 (FILMED IN 2 FRAMES) |
| 2228 | 21 | 21-27 | 821200 | R&M | PRELIMINARY ACCESS ROAD ROUTE D STA. 1830 + 00 - STA. 2095 + 00.28 SHT 8 OF 16 (FILMED IN 2 FRAMES) |
| 2229 | 21 | 21-28 | 821200 | R&M | PRELIMINARY ACCESS ROAD ROUTE SHT 9 OF 16 (FILMED IN 2 FRAMES) |
| 2230 | 21 | 21-29 | 821200 | R&M | PRELIMINARY ACCESS ROAD ROUTE INTERSECTION - STA 440 + 92.65 SHT 10 OF 16 (FILMED IN 2 FRAMES) |
| 2231 | 21 | 21-30 | 821200 | R&M | PRELIMINARY ACCESS ROAD ROUTE STA. 440 + 92.65 - STA. 730 + 00 SHT 11 OF 16 (FILMED IN 2 FRAMES) |
| 2232 | 21 | 21-31 | 821200 | R&M | PRELIMINARY ACCESS ROAD ROUTE STA. 730 + 00 - STA. 984 + 79.54 SHT 12 OF 16 (FILMED IN 2 FRAMES) |
| 2233 | 21 | 21-32 | 821200 | R&M | PRELIMINARY ACCESS ROAD ROUTE STA. 984 + 79.54 - STA. 1250 + 00 SHT 13 OF 16 (FILMED IN 2 FRAMES) |
| 2234 | 21 | 21-33 | 821200 | R&M | PRELIMINARY ACCESS ROAD ROUTE STA. 1250 + 00 - STA. 1506 + 00 SHT 14 OF 16 (FILMED IN 2 FRAMES) |
| 2235 | 21 | 21-34 | 821200 | R&M | PRELIMINARY ACCESS ROAD ROUTE STA. 1506 + 00 - STA 1760 + 00 SHT 15 OF 16 (FILMED IN 2 FRAMES) |
| 2236 | 21 | 21-35 | 821200 | R&M | PRELIMINARY ACCESS ROAD ROUTE STA. 1760 + 00 - STA. 2027 + 17.00 SHT 16 OF 16 (FILMED IN 2 FRAMES) |
| 2237 | 21 | 21-36 | 821200 | R&M | PRELIMINARY ACCESS RAILROAD ROUTE STA. 0 + 00 - STA. 230 + 00 1 OF 3 (FILMED IN 2 FRAMES) |
| 2238 | 21 | 21-37 | 821200 | R&M | PRELIMINARY ACCESS RAILROAD ROUTE STA. 230 + 00 - STA. 490 + 00 SHT 2 OF 3 (FILMED IN 2 FRAMES) |
| 2239 | 21 | 21-38 | 821200 | R&M | PRELIMINARY ACCESS RAILROAD ROUTE STA. 490 + 00 - STA. 644 + 98.53 3 OF 3 (FILMED IN 2 FRAMES) |
| 2240 | 21 | 21-39 | 820917 | R&M | PROPOSED ACCESS PLAN AND TRANSMISSION CORRIDOR SHT 1 OF 3 |
| 2241 | 21 | 21-40 | 821200 | R&M | PROPOSED ACCESS PLAN AND TRANSMISSION CORRIDOR DECEMBER 1982 SHT 2 OF 3 |
| 2242 | 21 | 21-41 | 820930 | R&M | PROPOSED ACCESS PLAN AND TRANSMISSION CORRIDOR SHT 3 OF 3 |
| 2243 | 21 | FIG.E.3.38 | 0 | - | VEGETATION MAP OF UPPER SUSITNA RIVER BASIN |

