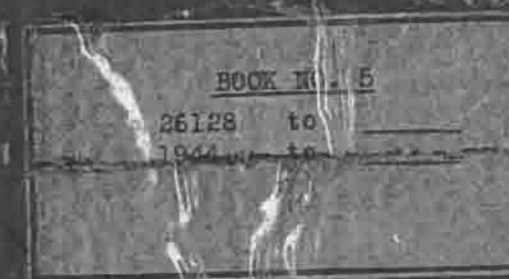


SCE photo log book No. 5 (negatives 26128 - 42467),
1944-1950
(photCL SCE, Series 8, Box 2)

Southern California Edison Collection of Negatives and Photographs
(photCL SCE)
The Huntington Library



- 26128 Kern River No. 3. Electrode of Berkeley Special Rig. - Caddis Fly electrocutor. 6-11-44
- 26129 " North wall showing Caddis fly worm at tip of finger. 6-11-44
- 26130 " Corral Creek flume shows 15" ^{entire} ~~frank~~ board where it ~~enters~~ ^{entire} covered section. 6-11-44
- 26131 " Pateman siphon in Corral Cr. flume. ^{Witnesses: Dean - Dutton & Reeder.} ~~Mr. Pateman looking over flume.~~ 6-11-44
- 26132 Barel ~~Location of Isabella and Lemming property at Windmill below Barel canal~~ 6-10-44
- 26133 Barel 6-9-44
- 26134 Tule Power house. New gaging station in Tule River flume near intake 6-9-44
- 26135 " " " " " "
- 26136 " " " " " "
- 26137 " " " " " "
- 26138 Big Creek general: Crater Creek diversion. Diversion dam behind men. 6-6-44
- 26139 " " " " Looking downstream "
- 26140 ~~very much gone~~ " " " " Old 12" pipe on the right. Looking upstream "
- 26139 " " " " Looking downstream "
- 26140 " " " " Old 12" pipe on the right. Looking upstream "
- 26141 " " " " Looking upstream "
- 26142 " " " " Looking upstream "
- 26143 " " " " Lower end "
- 26144 Big Creek Trans. Line. W. Magunden-Sangua M. 206 T2 ^{Change suspension to D.E. account} of flood damage at 206-1 6/21/44
- 26145 " " " " " M 175 T 4 Sleet & wind storm. 2-20-44
- 26146 " " " " " " " " 2-20-44
- 26147 " " " " " " " " 2-20-44
- 26148 " " " " " " " " 2-20-44
- 26149 " " " " " W. Magunden-Sangua. M. 206 T2 change suspension to D.E. account of flood damage at 206-1 6-21-44
- 26150 ~~Big Creek~~ ^{Bear Crater High Lake} Lake Italy and Mts. Mills, Abbott and Dale. 6-30-44
- 26151 " " " " Peak 12777 South of Lake Italy "
- 26152 " " " " Lake Italy and Mts. Mills, Abbott and Dale "
- 26153 " " " " Bear Creek spire and Lake Italy "
- 26154 " " " " Mt. Hilgard from Lake Italy "

- Bear Cr. Highlakes
- 26155 ~~Big Creek~~ ~~Gen.~~ Unnamed peak east of Lake Italy 6-31-44
- 26156 " " " Talus slope at lower end of Lake Italy "
- 26157 " " " Lake Italy and Mt. Gabb. "
- 26158 Non Edison Property - Bear Valley Dam 6-24-44
- 26159 " " " " " " "
- 26160 " " " " " " "
- 26161 ~~Big Creek~~ ~~Gen.~~ Upper Bear Creek and Seven Gables 6-29-44
- 26162 " " " " " " "
- 26163 " " " Looking down Bear Creek from Bear Ridge above Kips Camp. "
- 26164 " " " " " " " " " " " "
- 26165 " " " East Abutment of damsite and lower end of Lake Italy 6-30-44
- 26166 " " " " " " " " " " " "
- 26167 " " " West Abutment of Lake Italy damsite showing source of fill " "
- 26168 " " " " " " " " " " " "
- 26169 " " " Valley of Hilgard Creek just below Lake Italy "
- 26170 " " " Looking up Lake Italy toward Bear Creek Spire "
- 26171 " " " Marie Lake looking west toward outlet 7-1-44
- 26172 " " " " " damsite looking south " "
- 26173 " " " " " Outlet " "
- 26174 " " " Looking north - Marie Lake damsite " "
- 26175 " " " Marie Lake near outlet & Mt. Senger " "
- 26176 " " " Rose Lake from outlet " "
- 26177 " " " East abutment Rose Lake damsite " "
- 26178 " " " Outlet of Rose Lake looking downstream " "
- 26179 ~~Big Creek~~ ~~Gen.~~ Mt. Ritter and West side from near Kaiser Pass 7-2-44
- 26180 ~~Bear Cr.~~ ~~Highlakes~~ Mt. Hooper from Rose Lake Outlet 7-1-44
- 26181 " " " West abutment Rose damsite " "

- 26182 ~~Big Creek~~ ~~Gen.~~ 'Roche Moutonnée' on Bear Creek 2 1/2 miles above Bear Dam. 7-1-44
- 26183 " " Bear Creek Falls 2 1/2 miles above Bear dam. "
- 26184 " " Bear Creek 2 1/2 miles above Bear Dam "
- 26185 " " Mono Divide from near Kaiser Pass 7-2-44
- ✓ 26186 ~~Bear Cr.~~ ~~Highlakes~~ Glacier polished granite on Hilgard creek 6-30-44
- ✓ 26187 " " Looking south from Hilgard Creek 1/4 mile below Lake Italy 6-30-44
- ✓ 26188 " " " west on Hilgard Creek 1 mile below Lake Italy 6-30-44
- ✓ 26189 " " Mt. Hooper from the Rose-Marie Recorder on upper Bear Creek 7-1-44
- ✓ 26190 " " Rocky gorge 2 miles below Lake Italy and difficult trail 6-30-44
- ✓ 26191 " " ~~Seven Gables~~ from Rose Marie Creek 7-1-44
- ✓ 26192 " " Seven Gables from east side of Marie Lake "
- ✓ 26193 " " " " upper Bear Creek "
- ✓ 26194 ~~Mammoth Pool~~ ~~Big Creek~~ ~~Gen.~~ Possible dam site 1 1/2 miles below Marie Lake. 6-20-44
- ✓ 26195 " " " " upper Bear Creek "
- ✓ 26196 ~~Mammoth Pool~~ ~~Big Creek~~ ~~Gen.~~ Possible dam site 1 1/2 miles below Mammoth Pool. 6-20-44
- ✓ 26197 " " Canyon at head of Sam 6 reservoir 6-22-44
- ✓ 26198 ~~Mammoth Pool~~ San Jacinto canyon below site 3-2 miles below Mammoth Pool. 6-20-44
- ✓ 26199 " " Site #3 2 miles below Mammoth Pool. 6-20-44
- ✓ 26200 " " Possible damsite 1 1/2 miles below Mammoth Pool 6-20-44

- 26201 Big Creek Gen. Possible P.H. site on East Bank at head of Dam 6 reservoir W.S. 2230.5 6-22-44
- 26202 " Possible P.H. site on West Bank at head of Dam 6 reservoir 6-20-44
- 26203 Mammoth Pool Looking downstream from the #2 dam site 1 1/2 miles below Mammoth Pool 6-20-44
- 26204 " Looking east across site #2 " " " 6-20-44
- 26205 " " upstream from site #2 " " " 6-20-44
- 26206 " " " " " " " 6-20-44
- 26207 " Possible P.H. and penstock site on East bank 1000' upstream from the head of Dam 6 reservoir. 6-22-44
- 26208 Big Cr. Gen. Possible P.H. site at head of Dam 6 reservoir 6-22-44
- 26209 " " Looking downstream to the head of Dam 6 reservoir 6-22-44
- 26210 Mammoth Pool " East across the #4 dam site 1 1/2 miles below Mammoth Pool 6-20-44
- 26211 " Mammoth Pool P.H. Possible flow line location on ridge S.E. of the upper end of Dam 6 reservoir. 6-22-44
- 26212 " Looking upstream from the head of Dam 6 reservoir 6-22-44
- 26213 " Looking ~~down~~ penstock site at upper end of Dam 6 reservoir 6-22-44
- 26212 " Looking upstream from the head of Dam 6 reservoir 6-22-44
- 26213 " Looking ~~down~~ penstock site at upper end of Dam 6 reservoir 6-22-44
- 26214 " Powerhouse and penstock site at the head of Dam 6 reservoir 6-22-44
- 26215 Non Edison Property Bear valley dam. 6-24-44
- 26216 " " Pattern cracking and expanding concrete squeezing out joint filler in 1925 highway bridge over Bear Valley Dam. 6-24-44
- 26217 " " Downstream face of the highest arch in Bear Valley Dam. 6-24-44
- 26218 " " Granite repairs on the downstream face of Bear Valley Dam. 6-24-44
- 26219 " " Raised crest on west end of Bear Valley Dam. Recently constructed crest shows more pattern cracking than the older concrete in the dam. 6-24-44
- 26220 " Typical spalling on top of struts at Bear Valley Dam. 6-24-44
- 26221 Mammoth Pool Possible site #4 1 1/2 miles below Mammoth Pool. 6-20-44
- 26222 " " Possible earth and d.g. borrow pit 1/4 mile west of Mammoth Pool dam site. 6-20-44
- 26223 " " Looking downstream along center portion of Mammoth Pool 6-20-44
- 26224 Upper Big Cr. Storage Looking east across the dam site at lower Long Meadow on the South Fork of Big Creek. 6-21-44
- 26225 " " West abutment. Upper Long Meadow dam site. "
- 26226 " " Looking west across the dam site at lower Long Meadow on the So. Fork of Big Creek "
- 26227 " " East abutment. Upper Long Meadow dam site "

- Upper Big Cr. Storage
- 26228 Big Cr. Gen. Looking upstream across Upper Long Meadow reservoir site 6-21-44
- 26229 " Looking upstream from the lower end of lower Long Meadow on the So. Fork of Big Creek "
- 26230 " Looking up the So. arm of upper Long Meadow. Black peak on left. "
- 26231 " Looking northwest down upper Long Meadow. "
- 26232 " East fork of Big Creek near its junction with the So. Fork. "
- 26233 " Low moraine barrier north of Coyote Lake "
- 26234 " Shallow pond on deep morainal material N.E. of Coyote Lake "
- 26235 " Low shores near the outlet of Coyote Lake "
- 26236 " Looking So. across Coyote Lake on upper Big Creek "
- 26237 " " " " " " " "
- 26238 " Coyote Lake "
- 26239 " Dam site near middle of Rock Meadow on the South Fork of Big Creek "
- 26240 " Outlet of Coyote Lake "
- 26239 " Dam site near middle of Rock Meadow on the South Fork of Big Creek "
- 26240 " Outlet of Coyote Lake "
- 26241 " Looking So. across lower Rock meadow past Black Peak toward Dogtooth Peak on Dinkley Creek "
- Upper Big Cr. Storage
- 26242 West Side Project Looking up North Fork toward Iron & Dike Creeks ridge in center of meadow and moraine behind ridge which raises level of the upper meadow at least 20'. 8-7-44
- 26243 " Looking up North Fork toward Iron & Dike Creeks 8-7-44
- 26244 " down " from Inspiration Point "
- 26245 " Mt. Ritter from Inspiration Point "
- 26246 " Jackass dam site 8-6-44
- 26247 " From granite dome on Upper Jackass dam site "
- 26248 " Looking N.E. across Jackass Creek "
- 26249 " Jackass dam site " "
- 26250 " Looking So. along the line of Jackass dam. "
- 26251 " Looking up Penstock bet. P.H. 14 & 15 "
- 26252 " Rock ridge at proposed outlet of Jackass tunnel "
- 26253 " Looking N.E. across upper Cabin Creek "
- 26254 " East abutment Chiquita Dam site 8-5-44

26255	West Side Project Big Creek Gorge Chiquito reservoir site	8-5-44
26256	" " " Looking west across Chiquito damsite	"
26257	Mammoth Pool - --- Mammoth Pool Road Bridge	"
26258	West Side Project Chiquito Damsite	8-5-44
26259	" " West Abutment Chiquito damsite	"
26260	" " East " " "	"
26261	" " West " " "	"
26262	" " Looking up Chiquito Creek, site of P.H. 14	8-6-44
26263	" " Diversion Damsite below P.H. 14	"
26264	" " Looking South across Diversion Damsite	"
26265	" " Looking West across Chiquita Creek	"
26266	" " Looking South across Diversion Damsite	"
26267	" " Looking West across Chiquita Creek	"
26268	" " Site for P.H. 13 from Chiquito Reservoir site	"
26269	" " Looking down East fork of Granite Creek	8-7-44
26270	" " Looking up the middle Fork from Cattle Mt.	8-8-44
26271	" " " " North Fork to Lion Cr. junction	8-7-44
26272	" " Looking down the N. fork toward Junction Butte	"
26273	" " Miller's Bridge damsite, looking downstream	8-8-44
26274	West Side Project Big Cr. Gorge Reservoir site above Millers Bridge	8-8-44
26275	" " " " Millers Bridge damsite looking downstream	"
26276	" " " Looking upstream at damsite from Millers Br.	"
26277	" " " Looking So. down the San Joaquin	8-5-44
26278	" " " NE from Jackass damsite	8-6-44
26279	" " " Boggy meadow reservoir site	8-5-44
26280	" " " Looking down the nose of Flowline Ridge	"
26281	" " " Typical terrain on "Flowline Ridge".	"
26282	" " " Looking west from Chiquito Trail	8-6-44

26282	Mammoth Pool Big Cr. Gorge - Mammoth	
26283	Mammoth Pool Big Cr. Gorge - Mammoth Pool site 4	8-5-44
26284	Mammoth Pool Big Cr. Gorge Mammoth Pool 1/8 mi. above damsite #1	8-4-44
26285	" " " " Damsite	"
26286	" " " " Canyon below damsite #1	"
26287	" " " " Lower end of Mammoth Pool	"
26288	Mammoth Pool Big Cr. Gorge Mammoth Pool Canyon	8-4-44
26289	" " " " Site #1	"
26290	West Side Project Big Cr. Gorge - Lower Granite Cr. Damsite	8-9-44
26291	" " " " Upper Jackass meadow	"
26292	Big Cr. Gorge Looking to. from end of Hogue Ranch Road	"
26293	" " " " Upper flowline San Joaquin Canyon from the end of	"
26294	Big Cr. Gorge Looking to. from end of Hogue Ranch Road	"
26295	" " " " down the San Joaquin Canyon from the end of Hogue Ranch Road.	"
26296	Mammoth Pool - Looking NE from Hogue Ranch across Dam #6 reser.	8-10-44
26297	" " " " " " " "	"
26298	West Side Project Big Cr. Gorge - Panorama South across Carr Lakes Cr. Valley	8-7-44
26299	" " " " " " " "	"
26300	" " " " Looking up the South Fork from Cattle mt.	8-8-44
	Bear Cr. Highline Big Cr. Gorge Upper Bear Cr. inspection - Seven Tables	8-13-44

26301	Bear Cr. Highlakes Big Creek Ten. Lower end of Lake Italy. Note end of shallow water a few hundred ft. above outlet 8-14-44	
26302	" " Lake Italy dam site and source of fill material 8-14-44	
26303	" " " " " " " " " " " "	
26304	" " Looking N.E. across Lake Italy dam site. " "	
26305	" " Sheep pasturing on upper Hilgard Creek " "	
26306	" " Trail to Lake Italy in narrows. El. 10600 ft. " "	
26307	" " Upper Bear Creek Inspection. E.P. Davis, Houston, Barber, Chadwick, Redinger 8-14-44 and Hinson. Lunch at Hilgard Creek.	
26308	" " Upper end of Lake Italy and the Bear Creek Spire. Chadwick, Barber, Redinger " "	
26309	" " Upper Bear Creek inspection. Rose Lake dam site looking west. " "	
26310	" " Hilgard Creek and Mt. Hilgard " "	
26311	" " Rose Lake outlet looking N.W. " "	
26312	" " Upper end of Marie Lake and Mt. Senger. 8-15-44	
26311	" " Rose Lake outlet looking N.W. " "	
26312	" " Upper end of Marie Lake and Mt. Senger. 8-15-44	
26313	" " Rose Lake and Mt. Hooper. 8-14-44	
26314	" " Marie Lake looking north 8-15-44	
26315	" " Heart Lake from Selden Pass " "	
26316	" " " " " " " " " " " "	
26317	" " Spur of Mt. Hooper from Heart Lake " "	
26318	Huntington Shaver Tunnel #7 Excavation of caued in Camp 72 Adit 8-16-44	
26319	Shaver Lake. Central portion of Dam 8-16-44	
26320	MAMMOTH POOL M. Pool - San Joaquin, below Flat Top Dome 8-12-41/44	
26321	M. Pool - San Joaquin Can. below Flat Top Dome " "	
26322	West Side Project Balloon Dome & Middle Fork Canyon " "	
26323	" " Looking down on original Forks Dam site " "	
26324	Big Cr. Site for high dam below Forks of Flat Top Dome " "	
26325	West Side Project Balloon Dome from a spur nr. Cow Meadow " "	
26326	" " San Joaquin River forks & Balloon Dome " "	
26327	" " Looking up Middle Fork Canyon opposite Balloon Dome " "	

26328	B.C. General - Silver Divide from Mt. Tom 8-12-44	
26329	" " Mt. Rittner " West Side" from summit, Mt. Tom " "	
26330	" " South Fork Valley from summit of Mt. Tom " "	
26331	West Side Project Penetock ridge for Chiquito Power Plant. " "	
26332	B.C. Transm. - Flood Damage in Tejon Ranch M160T3E 10-4-44	
26333	" " " " " " " " Tower #160-3E " "	
26334	" " " " " " " " M160T2 " "	
26335	" " " " " " " " M160T2W " "	
26336	" " " " " " " " M160T1 " "	
26337	" " " " " " " " M159T8 " "	
26338	" " " " " " " " M159T8E " "	
26339	" " " " " " " " M159T8E " "	
26338	" " " " " " " " M159T8E " "	
26339	" " " " " " " " M159T8E " "	
26340	" " " " " " " " M159T7 " "	
26341	" " " " " " " " M159T7E " "	
26342	" " " " " " " " M159T6 " "	
26343	" " " " " " " " M159-5 " "	
26344	" " " " " " " " M159-8 " "	
26345	" " " " " " " " " " " "	
26346	" " " " " " " " " " " "	
26347	" " " " " " " " Sec. 26 & 27. " "	
26348	" " " " " " " " M159T6 " "	
26349	" " " " " " " " M159T5 " "	
26350	" " " " " " " " M160T3 " "	
26351	" " " " " " " " " " " "	
26352	" " " " " " " " " " " "	
26353	" " " " " " " " M160T2 " "	
26354	" " " " " " " " M160T1 " "	

26355	B.C. Trans. Line - Flood Damage M159T8	10-4-44
26356	" " " " "	"
26357	" " " " "	"
26358	" " " " M159T7E	"
26359	Pole Top switch on K.R. #1 Trans at Arvin	"
26360	B.C. Trans. Line Flood Damage	"
26361	" " " " "	"
26362	" " " " "	"
26363	" " " " "	"
26364	" " " " "	"
26365	" " " " "	"
26366	" " " " "	"
26365	" " " " "	"
26366	" " " " "	"
26367	" " " " "	"
26368	" " " " "	"
26369	Mono dam at time of annual inspection by State	10-3-44
26370	" " " " "	"
26371	Bear dam " " " Mono Bear spg.	"
26372	Florence Lake Dam " " " "	"
26373	Dam #4 at time of annual inspection by the State PH ⁷¹ Be	10-4-44
26374	Dam #5 " " " " " Be	"
26375	Dam #6 " " " " " Be	"
26376	Kaweah, miscellaneous Monarch Dam (Kaweah River)	10-5-44
26377	Downstream face of K.R. #1 Diversion Dam	10-6-44
26378	Mono Bear Trash Rack	11-7-44
26379	" " " " "	"
26380	Bear Creek Reservoir Mono Bear	11-7-44
26381	Bear Intake " "	10-16-44

26382	Mono Bear - Trash Rack	10-16-44
26383	" " " " "	"
26384	Huntington - Pitman - Shower - Pitman Creek Diversion	10-19-44
26385	Mono Bear Trash Rack	"
26386	Bear Creek Reservoir - Mono Bear	"
26387	Mono Bear Trash Rack	"
26388	" " " " "	"
26389	Interior Lacey Cabin, Result of break in Borel Canal, Mar. 1944	11-10-44
26390	" " " " " " " " " " "	"
26391	Corral Cr. Flume - Annual record pictures	11-10-44
26392	" " " " "	"
26393	" " " " "	"
26392	" " " " "	"
26393	" " " " "	"
26394	" " " " "	"
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26401	" " " " "	"
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26407	" " " " "	"
26408	" " " " "	"
26409	" " " " "	"
26410	" " " " "	"

26401	Corral Cr. Flume - Annual Record pictures	11-10-44
26402	" " " "	"
26403	" " " "	"
26404	" " " "	"
26405	" " " "	"
26406	" " " "	"
26407	" " " "	"
26408	" " " "	"
26409	K.R.#3, #2 Penstock	11-10-44
26410	" " " "	"
26411	" " " "	"
26412	" " " "	"
26413	" " " "	"
26412	" " " "	"
26413	" " " "	"
26414	" " " "	"
26415	" " " "	"
26416	" " " "	"
26417	Borel Canal	"
26418	" " " "	"
26419	^{Fish Valley} B.C. Gend. - Upper Fish Cr. Valley	9-2-44
26420	" " Lake at the Lone Indian	"
26421	" " Sink hole lake No. of Silver Pass	"
26422	" " Looking So. across a small lake So. of Silver Pass	"
26423	" " " North " Silver Pass	"
26424	" " " So. across meadow	"
26425	" " " No. from So. Portal of Upper Fish Cr. Tunnel	"
26426	Mono Creek - Looking down No. fork	"
26427	^{Fish Valley} B.C. Gend. - Purple Cr. across Fish Cr. Valley	9-3-44

26428	^{Fish Valley} B.C. Gend. - Upper Fish Creek	9-3-44
26429	" " " " " Virginia Creek	"
26430	" " " Fish Creek Canyon	"
26431	" " " Upper Fish Cr. Dam site 1000' below	"
26432	" " " Possible diversion Dam site	"
26433	" " " Upper Fish Creek Forks	"
26434	" " " "Tully Hole" at El. 9400	"
26435	" " " Canyon wall So. of Fish Cr. Hot Springs	"
26436	" " " Dark Creek from across Cascade meadow	"
26437	" " " Upper Fish Creek - Possible dam site below	"
26438	" " " Possible small arch dam site	"
26439	" " " Looking up Sharktooth Creek Hot Springs	"
26440	" " " Rainbow Falls on upper middle fork	9-4-44
26439	" " " Looking up Sharktooth Creek Hot Springs	"
26440	" " " Rainbow Falls on upper middle fork	9-4-44
26441	" " " Looking up lower Silver Creek	"
26442	" " " Lower Fish Cr. & middle fork Canyon	"
26443	" " " South Side of Fish Valley	"
26444	" " " " " " " "	"
26445	" " " Dam site on Silver Creek	9-5-44
26446	" " " Looking up Silver Creek	"
26447	" " " Looking South up Silver Creek	"
26448	" " " View East from granite spur on Pincushion	9-6-44
26449	" " " " " " " "	"
26450	" " " Granite outcrop on W. bank of Rock Creek	"
26451	B.C. Gend. - Rock Creek Lake	"
26452	" " " " " " "	"
26453	^{Vermillion} Valley Looking So. across the Vermillion	9-7-44
26454	Mono - Looking upstream from Mono	10-17-44

26455	Bear Tunnel at lower end.	10-17-44
26456	" " Typical pothole in Bear Tunnel	"
26457	" " Typical concrete lined section	"
26458	" " Showing maximum section of rock fall	"
26459	B. C. Genl. - Proposed Tombstone Creek diversion	10-24-44
26460	" " " " " "	"
26461	Florence Lake Dam - Experimental concrete on Arch #26	9-6-42
26462	" " " Placing walkway concrete	"
26463	Bear Creek Dam (Little change since 1940)	9-4-42
26464	B. C. Genl. Proposed Hooper Cr. Diversion	10-24-44
26465	" " Upstream portion of proposed Hooper Cr. diversion	"
26466	" " Proposed slide Cr. diversion to Hooper Cr. Pipeline	"
26465	" " Upstream portion of proposed Hooper Cr. diversion	"
26466	" " Proposed slide Cr. diversion to Hooper Cr. Pipeline	"
26467	" " " " " "	"
26468	" " " " " "	"
26469	" " Hooper Cr. showing possible diversion dam site	10-23-44
26470	Huntington-Shaver Tunnel, Camp 12 dump during repair	12-2-44
26471	Shaver dam. Typical pattern cracking	1-12-45
26472	" " Showing worst scaling	"
26473	" " Showing pattern cracking on gunite parapet	"
26474	" " Downstream face	"
26475	" " Walkway showing worst scaling	"
26476	L. B. St. Pl. - Unit 8-R - Condenser tube sheet Test Box	12-5-44
26477	^{Fish Valley} B. C. Genl. - Panorama along proposed ditch line	9-6-44
26478	" " From point on trail bet. Union Sp. Meadows & Warm Cr.	"
26479	" " From middle fork of San Joaquin River from E. side	"
26480	^{Vermilion Valley} Looking N. ly. up North Fork of Mono Creek	"
26481	^{Fish Valley} " " " " " "	"

26482	^{Fish Valley} B. C. Genl. - S. ly. from pt. on trail bet Union Sp. & Warm Cr.	9-6-44
26483	" " " Looking up Duck Creek	"
26484	" " " " N. ly. from trail bet. Fish Valley & Silver Cr.	"
26485	B. C. Genl. " N. ly. from road East of Camp 61	"
26486	" " " " up middle fork of San Joaquin River	"
26487	" " " Looking N. ly. along lateral moraine, elev. 7900	"
26488	" " " S. ly. from pt. on trail, Silver Pass	"
26489	" " " " westerly down Fish Cr. from elev. of 9000	"
26490	" " " " E. ly. up Fish Valley	"
26491	" " " " S. ly. up Silver Cr.	"
26492	" " " " Southerly up Minnow Cr.	"
26493	West Side Project " N. W. ly. on trail bet. Fish Valley & Silver Cr.	"
26492	" " " " Southerly up Minnow Cr.	"
26493	West Side Project " N. W. ly. on trail bet. Fish Valley & Silver Cr.	"
26494	" " " " " " " " " "	"
26495	Fish Valley " S. E. ly. from point on trail, So. Side Silver Pass	"
26496	" " " " Southerly up Silver Cr. from trail	"
26497	" " " " N. W. ly. down Fish Cr.	"
26498	" " " " S. ly. up small tributary to Fish Cr.	"
26499	" " " " S. E. ly. from point on trail up Silver Pass	"
26500	" " " " N. W. ly. from point on trail, Fish Valley	"

26455	Bear Tunnel at lower end.	10-17-44
26456	" " Typical pothole in Bear Tunnel	"
26457	" " Typical concrete lined section	"
26458	" " Showing maximum section of rock fall	"
26459	B. C. Genl. - Proposed Tombstone Creek diversion	10-24-44
26460	" " " " " "	"
26461	Florence Lake Dam - Experimental concrete on Arch #26	9-6-42
26462	" " " Placing walkway concrete	"
26463	Bear Creek Dam (Little change since 1940)	9-4-42
26464	B. C. Genl. Proposed Hooper Cr. Diversion	10-24-44
26465	" " Upstream portion of proposed Hooper Cr. diversion	"
26466	" " Proposed slide Cr. diversion to Hooper Cr. Pipeline	"
26465	" " Upstream portion of proposed Hooper Cr. diversion	"
26466	" " Proposed slide Cr. diversion to Hooper Cr. Pipeline	"
26467	" " " " " "	"
26468	" " " " " "	"
26469	" " Hooper Cr. showing possible diversion dam site	10-23-44
26470	Huntington-Shaver Tunnel, Camp 72 dumps during repair	12-2-44
26471	Shaver dam. Typical pattern cracking	1-12-45
26472	" " Showing worst scaling	"
26473	" " Showing pattern cracking on gunite parapet	"
26474	" " Downstream face	"
26475	" " Walkway showing worst scaling	"
26476	L. B. St. Pl. - Unit 8-R-Condenser tube sheet Test Box	12-5-44
26477	^{Fish Valley} B. C. Genl. - Panorama along proposed ditch line	9-6-44
26478	" " From point on trail bet. Union Sp. Meadow & Warm Cr.	"
26479	" " From middle fork of San Joaquin River from E. side	"
26480	^{Vermilion Valley} Looking N.W. up North Fork of Mono Creek	"
26481	^{Fish Valley} Middle Fork of San Joaquin River from E. side	"

26482	^{Fish Valley} B. C. Genl. - S.W. ly. from pt. on trail bet Union Sp. & Warm Cr.	9-6-44
26483	" " " " Looking up Duck Creek	"
26484	" " " " N.W. ly. from trail bet. Fish Valley & Silver Cr.	"
26485	B. C. Genl. " N.W. ly. from road East of Camp 61	"
26486	" " " " up middle fork of San Joaquin River	"
26487	" " " " Looking N.W. along lateral moraine, elev. 7900	"
26488	" " " " S.E. ly. from pt. on trail, Silver Pass	"
26489	" " " " Westerly down Fish Cr. from elev. of 9000	"
26490	" " " " E. ly. up Fish Valley	"
26491	" " " " S.W. ly. up Silver Cr.	"
26492	" " " " Southerly up Minnow Cr.	"
26493	West Side Project N.W. ly. on trail bet Fish Valley & Silver Cr.	"
26492	" " " " Southerly up Minnow Cr.	"
26493	West Side Project N.W. ly. on trail bet Fish Valley & Silver Cr.	"
26494	" " " " " " " " " "	"
26495	Fish Valley " S.E. ly. from point on trail, So. Side Silver Pass	"
26496	" " " " Southerly up Silver Cr. from trail	"
26497	" " " " N.W. ly. down Fish Cr.	"
26498	" " " " S. ly. up small tributary to Fish Cr.	"
26499	" " " " S.E. ly. from point on trail up Silver Pass	"
26500	" " " " N.W. ly. from point on trail, Fish Valley	"

26555	Kaweah #1 flume Start of widening near Lumber pt.	2-11-48
26556	" " " View of practically finished slope near Lumber Pt	2-11-48
26557	" " " Minimum berm bet flume + top of road slope	2-11-48
26558		
26559	Big Creek #1 Penstock line 3 (Proposed relocation between Sta 4+04.17 + 9+42.97 (9+46.49))	3/1/47
26560	Big Creek #1 P.H. Boring bar for mach. bucket bolt holes, Unit #4	10/3/46
26561	Big Creek #3 A-E excavation - N. bldg. line adj. to powerhouse wall.	9/31/46
26562	Big Creek #3 B-Hillside excavation - S. end machine shop bldg.	
26563		
26564		
26565		
26566		
26567		
26568		
26569		
26570	Ward Tunnel Repairs "A" "B" + "C" Camp 62 Adit	9/19/45
26571	" " " 1945 below Adit at Camp 61	10/22/45
26572	" " " " Vertical shaft at Camp 61 Adit	10/23/45
26573	" " " " Camp 61 Adit	11/4/45
26574	" " " " 5 views of 6M Diesel powdered Trunks	10/19/45 11/19/45 12/19/45
26575	" " " " Camp 61 Adit	10/14/45
26576	" " " " Sta 116+00	10/2/45
26577	" " " " " 116+09 + 117+34	12/6/45
26578	" " " " " 110+40 110+61	12/6/45
26579	Huntington Lake - B.C. below H.L. View Recorder House + Parshall flume	11-18-47
26580	" " " " " Down stream view Dam	" " "
26581	" " " " " Parshall flume	"

26582	Hunt. Lake - B.C. below H.L. Upstream view of Dam + Parshall flume	11-18-47
26583	Flor. Lake - So forks SJ River - View Recorder House + " "	11-17-47
26584	" " " " " " Upstream view of " "	" "
26585	" " " " " " Close-up Parshall flume show steel throat	"
26586	" " " " " " Top view of Parshall flume	"
26587	" " " " " " near Hooper Creek - below creek.	"
26588	" " " " " " View of Recorder House + Parshall flume	"
26589	" " " " " " below Hooper Creek	"
26590	" " " " " " Downstream view of Parshall flume	"
26591	" " " " " " below Hooper Creek	"
26592	" " " " " " Upstream view of Dam + " "	"
26593	" " " " " " below Hooper Creek	"
26594	" " " " " " Upstream view of Parshall flume	"

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	Fish Valley	
26601	B. Cr. Denil Looking N'ly. up middle Fork of San Joaquin River	9-6-44
26602	" " " S'ly. at Slope of Pincushion Peak	"
26603	" " " S.E. ly. up Silver Cr.	"
26604	" " " N.W. ly. on trail bet. Fish Valley & Silver Cr.	"
26605	" " " " " " " " " " " "	"
26606	" " " N'ly. from road East of Camp 61	"
26607	" " " Panorama along proposed ditch line	"
26608	" " " Lower fish Cr. & middle Fork Canyon from B. M.	"
26609	" " " Upper Fish Cr., Virgin Cr. entering Fish Cr.	"
26610	B. Cr. Denil Bear Dome from Mono Hot Springs	"
26611	" " Looking W'ly. down Middle Fork, San Joaquin River	"
26612	" " - close-up of Station Pipe Structure, showing damaged	2-26-45
26611	" " Looking W'ly. down Middle Fork, San Joaquin River	"
26612	" " - close-up of Station Pipe Structure, showing damaged	2-26-45
26613	" " - showing Broken Stay-Line caught on Station, etc.	2-26-45
26614	" " - San Joaquin River below Kerckhoff Powerhouse	2-26-45
26615	" " " " " " " " " " " "	2-26-45
26616	Miscel. Trans. - So. Chino. Pisgah 220 K.V. (Airplane damage)	1-20-45
26617	" " " " " " " " " " " "	"
26618	" " " " " " " " " " " "	"
26619	Big Creek Trans. - Special crossarm attachments	2-8-45
26620	" " " " " " " " " " " "	"
26621	Miscel. Trans. - So. Chino. Pisgah 220 K.V. (Airplane damage)	1-20-45
26622	" " " " " " " " " " " "	"
26623	" " " " " " " " " " " "	"
26624	East Maguendew-Saugus line - Replacing crossarm braces.	2-8-45
26625	" " " " " " " " " " " "	"
26626	" " " " " " " " " " " "	"
26627	" " " " " " " " " " " "	"

	Pitman-	
26628	Huntington-Shaver - Looking across No. Fork of Stevenson Cr. from Cp. 73 Rd.	1-12-45
26629	" " " " up No. Fork Stevenson Cr. from Cp. 73 road	"
26630	Santa Ana River Intake for S. A. #1	2-14-45
26631	Bear Creek Intake for Santa Ana #1	"
26632	L. B. St. Pl. No. 3 - Replacing Submarine Cable ^{at Entrance Channel} to Proctor & Hamble Co.	3-23-45
26633	" " " " " " " " " " " "	"
26634	" " " " " " " " " " " "	"
26635	" " " " " " " " " " " "	"
26636	" " " " " " " " " " " "	"
26637	" " " " " " " " " " " "	"
26638	" " " " " " " " " " " "	"
26639	" " " " " " " " " " " "	"
26638	" " " " " " " " " " " "	"
26639	" " " " " " " " " " " "	"
26640	" " " " " " " " " " " "	"
26641	" " " " " " " " " " " "	"
26642	" " " " " " " " " " " "	"
26643	" " " " " " " " " " " "	"
26644	" " " " " " " " " " " "	"
26645	" " " " " " " " " " " "	"
26646	" " " " " " " " " " " "	"
26647	" " " " " " " " " " " "	"
26648	Hayfield - Chino Line - Sandy wash	3-2-45
26649	" " " " - Gravel pit near Buried Mt.	3-2-45
26650	" " " " - Proposed line Targob Canyon &	3-2-45
26651	" " " " - " " " " " " " " " "	3-2-45
26652	" " " " - Gravel stockpiles near Targob Canyon	7-2-45
26653	Mono-Bear Diversion - Snow Pack on Bear Creek	4-1-45
26654	" " " " " " " " " " " "	"

26655	Huntington Lake Dam #2 - Undercutting of 1938 granite	4-10-45
26656	Huntington Lake Dam #3 - Typical view - upstream face	4-10-45
26657	Florence Lake - Sno-Motor Shelter Cabin Cp. 60	3/28/45
26658	" " - Snow conditions at Ward Tunnel Outlet	3-28-45
26659	" " - Sno-Motor near Snow Bend	3-28-45
26660	" " - Kaiser Pass from Cp. 61-C	3-30-45
26661	" " - Snow conditions Kaiser Pass	3-29-45
26662	" " - Ward Tunnel Outlet at Cp. 60	3-28-45
26663	" " - Dam - Tangents 1, 2 & 3	3-31-45
26664	" " - Test bars on A.B. #49	"
26665	" " - Dam - Repairs to spillway ^{downstream} face	"
26666	" " - Dam - River Section	"
26665	" " - Dam - Repairs to spillway ^{downstream} face	"
26666	" " - Dam - River Section	"
26667	" " - Snowpack on Kaiser Pass	4-1-45
26668	" " - Test slabs near Dam	3-31-45
26669	" " - Dam - Disintegration of concrete below	3-31-45
26670	" " - Dam - Asbestos blister showing moisture ^{granite repair}	3-31-45
26671	" " - Dam - Arch #3 showing scoring of Mathews ^{and oily material on concrete}	3-31-45
26672	" " - Dam, bracked granite repair on southerly corner ^{hemmentine white plating}	3-31-45
26673	" " - Dam, typical snowdrift & scoring of asbestos ^{of upstream spillway buttress}	3-31-45
26674	" " - Dam, showing alligatoring of Mathews hemmentine ^{of arch on the right}	3-31-45
26675	L.B. Pt. Pl. #3 - Replacing submarine cable at Entrance Channel ^{white patch}	3-23-45
26676	L.B. Steam Station - (Pl. #2) - 8 R Condenser Tube Sheet	3-19-45
26677	" " " " " " " "	"
26678	" " " " " " " "	"
26679	" " " " " " " "	"
26680	" " " " " " " "	"
26681	" " " " " " " "	"

26682	L.B. Steam Station - (Pl. #2) - 8 R Condenser Tube Sheet	3-19-45
26683	" " " " " " " "	"
26684	Kern River #1 Intake	5-26-45
26685	" " (Misc.) - "First Point" of measurement above Bakersfield	5-26-45
26686	" " " - Concrete dam near mouth of Erskine Creek - combined flow ^{Erskine Creek & Hot Apr. Valley underflow}	5-26-45
26687	" " " - Site of dam in Hot Springs saddle	5-26-45
26688	" " " - General view Hot Apr. Valley 1 mi. above Borel	5-26-45
26689	" " " - Looking west across Asabella main dam site	5-26-45
26690	" " " - Possible dam site about 4 1/2 mi. below Borel	5-26-45
26691	" " " - Possible dam site 2 mi. downstream from Borel	5-26-45
26692	Shaver Lake - Bores from lower gallery at Shaver Dam	4-20-45
26693	Eagle Bell Line - Scene of accident. Gully under 220 Kv. ^{Line in Paracy}	4-27-45
26692	Shaver Lake - Bores from lower gallery at Shaver Dam	4-20-45
26693	Eagle Bell Line - Scene of accident. Gully under 220 Kv. ^{Line in Paracy}	4-27-45
26694	Huntington Lake - Dam #1, Upstream face near Station 5+70	4-10-45
26695	Boulder - Shino Trans. Line - Airplane damage on Piquah Shino ^{220 Kv. Line at M 203 T 3}	5-20-45
26696	" " " " " " " "	5-20-45
26697	" " " " " " " "	5-20-45
26698	" " " " " " " "	5-20-45
26699	" " " " " " " "	5-20-45
26700	" " " " " " " "	5-20-45

26701	Borel Canal - H.S. Lowry accident at Sawmill Road crossing	
26702	" " " " " " 6-12-45	
26703	" " " " " " "	
26704	" " " " " " "	
26705	Florence Lake - Sno-Motor near top "McLadder" - Tennessee Pass, looking toward Silver Divide. 4-1-45	
26706	" " - Sno-Motor at camp 61-C; Men & Supplies - 1st trip F.R. 3-30-45	
26707	" " - Sno-Motor taking supplies to Florence Lake. 3-30-45	
26708	" " - Close up showing side view Sno-Motor. Portion of sled left. 3-30-45	
26709	" " - Looking down on Sno-Motor. Supply load shown on rear of sled, and its seat arrangement with protective cover from snow. 3-30-45	
26710	Kern River (Mise.) Looking East across Isabella Main Dam site. 5-27-45	
26711	" " Gauging station at Isabella Dam site. 5-27-45	
26712	" " Looking South along fault line from Hot Springs Valley Dam site. 5-26-45	
26713	Kern River #3. Typical Wall Roughness - borrel break flume. 6-10-45	
26712	" " Looking South along fault line from Hot Springs Valley Dam site. 5-26-45	
26713	Kern River #3. Typical Wall Roughness - borrel break flume. 6-10-45	
26714	" " Typical bad dis. fly-upstream of Tunnel #1 Portal. 6-10-45	
26715	" " Lower End of borrel break flume. 6-10-45	
26716	Highgrove - Rhino: Type "B" 66 Kv - 115 Kv. Test Tower (No Negative) Bethlehem Steel Co., South San Francisco. 8-9-45	
26717	Highgrove - Rhino: Type "B" 66 Kv - 115 Kv. Test Tower (No Negative) Bethlehem Steel Co., South San Francisco. 8-9-45	
26718	3rd Boulder Line: Damage from storm 8-25-45, Edginton Contract. Oil Lake 4" thick. 8-26-45	
26719	" " Damage from storm 8-25-45 Edginton Contract. Near Tower is Mile 32, Tower 2. 8-26-45	
26720	Shaver Lake: Downstream face of Shaver Dam. 9-4-45	
26721	" " " " " " 9-4-45	
26722	" " Shaver Dam - Maximum Leakage near Recorder House. 9-4-45	
26723	" " " " - Typical of worst spalling near North End of Dam. 9-4-45	
26724	B. & R. Canal - Tombstone break. Looking down pipe location from near station 22+00. 9-2-45	
26725	" " Slide break - Looking down the 12" pipe location. 9-2-45	
26726	" " Hooper break Pipeline: First break on location near station 47+00. 9-5-45	
26727	" " Hooper Creek - Looking toward Dam site from H.C. 43. 9-2-45	

26728	B. & R. Canal - Hooper break Pipeline. Drilling below A B 25 in Florence Lake Dam. 9-5-45	
26729	" " Hooper break - Looking down pipeline from H.C. 43. 9-2-45	
26730	3rd Boulder Line: M62T4. North Ground Wire Prior To Tensioning. 10-4-45	
26731	" " " " Belting Ground wire clamp. 10-4-45	
26732	" " " " Transferring ground wire from roller to clamp. Mt. San Jacinto in background. 10-4-45	
26733	" " " " M62T4. North ground wire just prior to tensioning. 10-4-45	
26734	" " " " M42T2, Storm Damage vicinity 10-19-45	
26735	" " " " " " " 10-19-45	
26736	" " " " " " " 10-19-45	
26737	" " " " " " " 10-19-45	
26738	" " " " " " " 10-19-45	
26739	" " " " " " " 10-19-45	
26740	" " " " " " " 10-19-45	
26739	" " " " " " " 10-19-45	
26740	" " " " " " " 10-19-45	
26741	Big Creek #3, Unit #1, General view of draft tube with air vent installed. 10-11-45	
26742	" " Unit #2, Close-up of inlet manifold, valve & packing gland. 10-11-45	
26743	" " Unit #1, " " " " 10-11-45	
26744	" " Unit #3, Internal view looking thru the upper draft tube manifold. 10-11-45	
26745	" " " " " " from above floor level, showing air vent, runner cone, runner, etc. 10-11-45	
26746	" " " " " " from within the lower draft tube, below floor level, showing air vent, runner cone, runner, etc. 10-11-45	
26747	3rd Boulder Line: "B" Leg - M42T2. 10-19-45	
26748	" " " " Raising D.E. Insulators - M51T3. 9-26-45	
26749	" " " " Splicing conductors - Vicinity M56T1. 9-26-45	
26750	" " " " Reel - set up. " " 9-26-45	
26751	" " " " Moving conductor Reels. " " 9-26-45	
26752	" " " " Reel - set up. " " 9-26-45	
26753	" " " " Bull Wheel in use. M87T2. 10-19-45	
26754	Borel Canal: Approx. 1000 ft. below Kern River flume. Right hand bank before repair. 1945	

26801	K.R.#3 conduit: Intake-Overall of Runnite Equipment. 1945
26802	" " Completed walls below sandbox gates. "
26803	" " Siphon-Sandblasting "
26804	" " Sandblasting upstream end of siphon "
26805	" " " " " " " "
26806	" " Siphon-comparison before and after sandblasting "
26807	" " " " " " " "
26808	" " " - Dist from sandblasting coming out of siphon forebay. "
26809	" " " - Testing for defective spots. "
26810	" " " " " " " "
26811	" " " - Applying hot enamel. "
26812	" " " - Enamel applied and completed. "
26811	" " " - Applying hot enamel. "
26812	" " " - Enamel applied and completed. "
26813	" " " Completed enamel. "
26814	" " " " " " " "
26815	" " Salmon Creek Flume, Looking downstream at repairs "
26816	" " Corral Creek Flume, Completed Walls. East Wall. "
26817	" " " " " " " "
26818	" " Wall of conduit 50' above entrance to Tunnel #1, before sandblasting. "
26819	" " Wall of Conduit 50' above entrance to Tunnel #1, after sandblasting. "
26820	" " Entrance to Tunnel #1, Runniting below sandbox gates "
26821	" " Tunnel #1-Runniting 30' below sandbox gates "
26822	" " " #1- Completed walls. "
26823	" " " #1 - Water spout in completed flow 150 ft. from upstream entrance. "
26824	" " " #4, Axis 1, Elec. cars used for transportation inside tunnels. "
26825	" " " #4, Washing West Wall, before gunniting. "
26826	" " " #4, Runniting about midway in tunnel. "
26827	" " " #4 " " " " " "

26828	K.R.#3-conduit: Tunnel #4, Finishers troweling West Wall. 1945
26829	" " " #17, Completed point on walls. "
26830	" " " #18, Applying Area-Son Flame Paint. "
26831	" " " #18, " Finish coat to walls. Finish lost. "
26832	" " Forebay Pressure Tunnel-Wall cut away to install expansion joints. "
26833	" " " " Tunnel-Wall cut away to install expansion joints. (Side view) "
26834	" " " " Tunnel-Wall cut away to install expansion joints. (Side view) (1945) "
26835	" " #1 Penstock Upper Manhole. End view of completed well. "
26836	" " #2 " - Flame cleaning. 1945
26837	" " #2 " - Scraping after flame cleaning. "
26838	" " #2 " - " " " "
26839	" " #2 " - Wirebrushing after flame cleaning. "
26838	" " #2 " - " " " "
26839	" " #2 " - Wirebrushing after flame cleaning. "
26840	" " #2 " - Power Wirebrushing after scraping. "
26841	" " #2 " - Applying CA-50 Paint. "
26842	" " #2 " - Lower Manhole. Preparing surface in " cutout manhole just before welding in manhole cover. "
26843	" " #2 " - Lower Manhole-Start of well showing supports which were later removed. 1945
26844	" " #2 " - Lower Manhole-Lower tacks in place ready to start the well. 1945
26845	" " #2 " - Lower Manhole-Weld in progress. "
26846	" " #2 " - " " " " about half finished. "
26847	" " #2 " - " " " " " " "
26848	" " #2 " - " " " - Welding completed - Steeps not yet in place. "
26849	" " #2 " - Completed Manhole Weld. "
26850	" " #2 " - " " " " "
26851	" " Corral Creek Flume at entrance to Tunnel #18. Before pouring new roof and sides. "
26852	" " Siphon-Cable & Drum Used for Hoisting Hot Enamel. "
26853	" " Siphon-Cable & Drum Used for Hoisting Hot Enamel. "
26854	" " #1 " " " " " "

26855	Kaweah #1 - Experimental Steel Flume at full capacity. 2-28-46	
26856	" #2 - Flume #15 and upper end of forebay. 10-25-45	
26857	" " " " " "	
26858	" " Ditch Gunite repair, unreinforced $\frac{1}{2}$ " thick. 11-21-45	
26859	" " Ditch - applying gunite repair. "	
26860	" " Ditch repair. "	
26861	" " Gunite repairs - ditch. 12-14-45	
26862	" " Access road & Flume #13 - footing stakes. 12-28-45	
26863	" " Tearing down Flume #14. "	
26864	" " Flume #13 - Support Steel. 1-5-46	
26865	" " "Macco" placing concrete in Flume #14 footings. "	
26866	" " Placing sheets - Flume #14 1-26-46	
26865	" " "Macco" placing concrete in Flume #14 footings. "	
26866	" " Placing sheets - Flume #14 1-26-46	
26867	" " Upstream transition Flume #13 before widening uphill bank. 1-27-46	
26868	" " Completed Flume #13. "	
26869	" " Flume #15 " "	
26870	" " " " " "	
26871	" " Entrance to Flume #13 2-8-46	
26872	" " " " " #13 " "	
26873	" " Flume #15 " "	
26874	" " Upper Spillway Flume #15 " "	
26875	" " " Spillway Flume #15 before completion of retaining wall. " "	
26876	" " " " " " " " " "	
26877	" " Spillway at lower end of Flume #15. " "	
26878	" " Water distribution header as left by contractor. 2-28-46	
26879	" " Flume #14 showing scrap lumber piles along the road. " "	
26880	" " " " " " " " " "	
26881	" " " " " " " " " "	

26882	Kaweah #2 - Completed Spillway at lower end of Flume #15. 2-28-46	
26883	" " Baffles in Spillway at lower end of Flume #15. "	
26884	" " Flume #14 2-8-46	
26885	" #3 Marble Fork Dam 10-25-45	
26886	" " Typical precast slab conduit. 10-26-45	
26887	" " Conduit showing typical leached section. "	
26888	" " Precast flume. Applying reinforced gunite coating. 11-21-45	
26889	" " Guniting Middle Fork Flume. 12-14-45	
26890	" " Gunite repairs to sand trap on main conduit. 12-29-45	
26891	" " Main conduit repairs. Bleeding floor with air-water jet just ahead of placing gunite. "	
26892	" " Gunite repairs - Marble Fork intake dam. 1-5-46	
26893	Kaweah #2 - Looking downstream from upstream end of site air-water jet just ahead of placing gunite. 1-14-46	
26892	" " Gunite repairs - Marble Fork intake dam. 1-5-46	
26893	Kaweah #2 - Looking downstream from upstream end of site of Flume #14. 1-14-46	
26894	" " Upstream end of Reservoir head at downstream end of Flume #15. 1-15-46	
26895	" " Looking upstream from approximately middle of site of Flume #15. 1-16-46	
26896	" " " - final tightening of bolts on flume structure. 1-25-46	
26897	" " Downstream end of Flume #14. "	
26898	" " Access road & flume structure - Flume #14. "	
26899	" " Transition - downstream end of Flume #14. "	
26900	" " Placing flume sheets - Flume #14. "	

26901	Kaweah #2 - Placing flume sheets downstream end Flume #14, ¹⁻²⁵⁻⁴⁶ <i>looking upstream.</i>	
26902	Sierra P.H. - Pipe from tail race, sand box water supply. 3-22-46	
26903	" " " " " " " " " " " "	
26904	" " Tail Race Structure - water supply. "	
26905	" " Old dam and Grizzly box of new levee. "	
26906	" " Looking downstream on new dam & culvert gate - across channel of San Antonio Creek. "	
26907	" " Looking upstream - New channel San Antonio Creek. "	
26908	Redondo St. Pl. Old Redondo Steam Plant - from H 9+00, looking North. 3-24-46	
26909	" " " - Site, taken from H 9+00, looking N.W. "	
26910	" " " " " " " " West "	
26911	" " " " " " " " S.W. "	
26912	" " " " " " " " South "	
26913	" " " " " " " " S.W. "	
26912	" " " " " " " " South "	
26913	" " " " " " " " S.E. "	
26914	" " " " " " " " East "	
26915	" " " " " " " " N.E. "	
26916	Huntington Lake, Dam #2 - Placing backfill. 11-28-45	
26917	" " " Backfill - scarifying surface - pre- paratory to placing additional backfill. 12-16-45	
26918	" " " Backfill. Borrow pit on very old gravel containing decomposed granite pebbles. 12-16-45	
26919	" " " Backfill. 12-16-45	
26920	" " Dam #3 - Before backfilling. 10-27-45	
26921	" " " Loading cartage with disintegrated granite. 12-27-45	
26922	" " " Ripping disintegrated granite for backfill. 12-27-45	
26923	" " " Compacting backfill with a sheepfoot roller. 12-27-45	
26924	" " " Topping out backfill. 12-27-45	
26925	Chino - Capistrano 115 KV. Trans. Line, Leaning H Frame at M11-T1 5-7-46	
26926	" " " " " " " " " "	
26927	" " " " " " " " " "	

26928	Chino - Capistrano 115 KV. Trans. Line, Leaning H Frame at M11-T1 5-7-46	
26929	" " " " " " " " " "	
26930	" " " " " " " " " "	
26931	Shaver Lake: Dam - Grouting construction joints near north end of Dam. 11-21-45	
26932	" " - Portland Cement Assoc. crack grouting apparatus. "	
26933	" Big Creek Siphon from Camp 71 tunnel dump. 12-16-45	
26934	" Dam. 1-27-46	
26935	" " " " " " " " 1-27-46	
26936	Mono - Bear: Temporary Mono-Bear Siphon diversion pipe outside of Camp 62 Adit. 9-19-45	
26937	" " Siphon Blowoff. 11-28-45	
26938	" " " " " " " " "	
26939	" " Welding patch on Mono-Bear siphon at Camp 62. 12-6-45	
26938	" " " " " " " " "	
26939	" " Welding patch on Mono-Bear siphon at Camp 62. 12-6-45	
26940	" " " " " " " " "	
26941	Kern River Misc.: Entrance to Kern River Canyon. 11-4-45	
26942	" " #1: Afterbay showing new radial gates on P.C.E. dam. 11-4-45	
26943	" " #3: Kern River Valley from R.R. #3 forebay. 9-22-45	
26944	" " " Conduit repairs at Intake. Steel trawlers quite wore coating. 11-4-45	
26945	" " " " " " - Grouting rising plant at Intake. 11-4-45	
26946	" " " Pressure conduit. Start of cutting out and re- placing the lead strip. 11-12-45	
26947	" " " Brush Creek Siphon. Flame cleaning off acetylene. 11-12-45	
26948	" " " Intake. Arcs coal tar paint. 11-28-45	
26949	" " " " " " - Two coats of Arcs coal tar paint at tunnel intake. 11-28-45	
26950	Barel Canal: Section of canal below Kern River crossing flume, showing condition before repair. Sept. 1945	
26951	" Intake: Sand accumulation. 9-23-45	
26952	" Canal: North of Erskine Creek Flume. "	
26953	" " Erskine Creek flume before cleaning & repairing. "	
26954	" " Repairs! Buntins canal near Station 242+00. "	

26955	Borel Canal: Washing & screening plant at Borel Intake.	11-4-45
26956	" " Repair: Replacing granite near Station 242+00.	"
26957	" " Repairs: Finishing granite near Station 242+00.	"
26958	" " " - Filling holes below lining with granite rebound.	"
26959	" " " - New granite near Station 246+00.	"
26960	" " Boxcut - Painting Kern River Glume.	11-5-45
26961	" " Repairs: Freshly trowelled granite surface.	"
26962	" " " - Cleaning Canal near Station 460±	"
26963	" " - Painting Kern River Glume.	"
26964	" " - Repair: Detail of wire mesh and granite anchorage at top of bank.	"
26965	" " - Debris in Canal - Station 115 ±.	"
26966	" " - Placing 3" concrete floor slab.	11-12-45
26965	" " - Debris in Canal - Station 115 ±.	"
26966	" " - Placing 3" concrete floor slab.	11-12-45
26967	" " " " " " " "	"
26968	Huntington Lake Reservoir	1-26-46
26969	" " Dams - Loading riprap at Camp 71 dump.	12-16-45
26970	" " Dam #1. Reservoir - Elevation 6897.	3-2-46
26971	" " " #2. Upstream backfill into reservoir.	"
26972	" " " " Incomplete backfill covered by rising water.	12-27-45
26973	" " " " Backfill at East end.	12-16-45
26974	" " " #3. Upstream backfill.	3-2-46
26975	" " " " Showing large space on upstream face.	1-26-46
26976	" " " " Before placing new backfill.	12-8-45
26977	" " " " Backfilling.	12-27-45
26978	" " " " Topping out backfill.	"
26979	Big Creek #2A - Penstock. Small wye branch.	1-26-46
26980	" " " " Expansion joint below large wye branch.	"
26981	" " " " " " " "	"

26982	Big Creek #3. San Joaquin Canyon above P.H. #8.	10-31-45
26983	" " Manifolds at tunnel outlet.	1-26-46
26984	" " Penstock at upper Venturi section.	"
26985	" " " showing rocker support.	"
26986	" " " & powerhouse.	"
26987	" " Upper end of penstock.	"
26988	" #8. Upper end of Penstock #2.	"
26989	" " Surge tank & #2 Penstock showing vacuum valve housings.	"
26990	3rd Boulder Line: Tie Down Weights.	12-3-45
26991	" " Bolted D.E. blamps.	"
26992	Boulder-Chino Iron Line (1st Boulder Line) Repairing Vibration Breaks in Grout pillars.	3-26-46
26993	" " " " " " " "	"
26992	Boulder-Chino Iron Line (2nd Boulder Line) Repairing Vibration Breaks in Grout pillars.	3-26-46
26993	" " " " " " " "	"
26994	" " " " " " " "	"
26995	" " " " " " " "	"
26996	" " " " " " " "	"
26997	" " " " " " " "	"
26998	" " " " " " " "	"
26999	" " " " " " " "	"

27000	(1st & 2nd Boulder Line) Boulder-Whitaker Line Jack L. Hamilton Cabin - Under line near M 186 T 3 N. 4-5-46
27001	" " " " " Looking E. toward " " "
27002	" " " " " (18x24) " " " " "
27003	" " " (1st Boulder Line) (1937 built) Repairing Ground Wire. 4-9-46
27004	" " " " " " " " "
27005	" " " " " " " " "
27006	" " " " " " " " "
27007	" " " " " Footing corrosion near Piquah. 5-8-46
27008	" " " " " " " " "
27009	" " " " " " " " "
27010	" " " " " " " " "
27011	B. br. Deal. - Tombstone Creek - Diversion Dam 11-1-45
27012	" " " " " " " " "
27011	B. br. Deal. - Tombstone Creek - Diversion Dam 11-1-45
27012	" " " " " " " " "
27013	" " " " " "bat" road " "
27014	" " " " " Diversion. Looking down "bat" road " "
27015	" " " " " "bat" road. 40% grade. " "
27016	" " " " " "bat" road to dam. 11-11-45
27017	" " " " " Dam. 11-24-45
27018	" " " " " Outlet of pipeline. " "
27019	" " " " " Pipeline. Looking down 40% grade " "
27020	" " " " " Typical section pipeline & "bat" road " "
27021	" " " " " Hooper Creek - So. Fork S.J.R. at Hooper Pipeline crossing 4/15/46
27022	" " " " " Hooper Creek above Dam " "
27023	" " " " " Upstream side of dam, showing Recorder House & Intake to Pipeline. " "
27024	" " " " " Proposed site of gaging station - Looking upstream, So. Fork S.J.R. " "
27025	" " " " " Vicinity of proposed site of gaging station. Looking upstream. So. Fork S.J.R. " "
27026	" " " " " Outlet End of Hooper Creek Pipeline at Florence Lake 4-14-46

27027	Florence Lake - Sno-motor near Kaiser Pass on way to Lake Florence 4/4/46
27028	" " " " " Showing damage to road between Camp 61 and Camp 62, caused by Sno-motor " "
27029	" " " " " Ward Tunnel Intake Trash Rack - Side upstream 4/6/46
27030	" " " " " " " " " " " Top side showing erosion " "
27031	" " " " " " " " " " " " " " "
27032	Kern River #3 - Intake of Salmon Creek Diversion 7/6/46
27033	" " " " " " " " " " " " "
27034	" " " " " Showing spill at Salmon Creek Flume, no diversion from Salmon Creek. " "
27035	" " " " " " " " " " " " "
27036	" " " " " " " " " " " " "
27037	" " " " " " " " " " " " "
27038	" " " " " " " " " " " " "
27037	" " " " " " " " " " " " "
27038	" " " " " " " " " " " " "
27039	" " " " " " " " " " " " "
27040	" " " " " Interior view of new gaging Sta. (Installed Dec. 1945) K.L. 3 Canal near Kernville. Stevens Type A-35 Water Stage Recorder, with lid raised. 7/15/46
27041	" " " " " Shows measuring Rod, frame and slot opening in top of flume at gaging Sta. " "
27042	" " " " " " " " " " " " "
27043	Kern River - gaging Sta. at Kern River near Kernville - River flow approx. 1600 sec. ft. " "
27044	Borel - Concrete gaging Sta. at Borel Canal, Tilley Creek, looking upstream, showing temporary measuring bridge in foreground. " "
27045	" " " " " old measuring bridge, located approx. 1000 ft. below present measuring station at Tilley No. 1 Flume. " "
27046	" " " " " Present measuring bridge. Approx. 1000 ft. below present measuring station at Tilley No. 1 Flume. " "
27047	Big Creek General - North Side Creek Diversion Dam & Pipeline. " "
27048	" " " " " " " " " " " " "
27049	" " " " " Crater Creek - Diversion Dam 7-28-45
27050	" " " " " Diversion ditch before bank repair " "
27051	" " " " " Hooper Creek - South abutment at Hooper Cr. Dam site 7-29-45
27052	" " " " " " " " " " " " "
27053	" " " " " " " " " " " " "

27101	Big Creek Tunnel - Hooper Creek - Hooper Creek Dam	12-1-45
27102	" " " " " " " "	"
27103	" " " " " " " "	"
27104	" " " " " " " "	"
27105	" " " " " " " "	"
27106	" " " " " " " "	"
27107	" " " " " " " "	"
27108	" " " " " " " "	"
27109	" " " " " " " "	"
27110	" " " " " " " "	"
27111	" " " " " " " "	"
27112	" " " " " " " "	"
27113	" " " " " " " "	"
27112	" " " " " " " "	"
27113	" " " " " " " "	"
27114	" " " " " " " "	"
27115	" " " " " " " "	"
27116	" " " " " " " "	"
27117	" " " " " " " "	"
27118	" " " " " " " "	"
27119	" " " " " " " "	"
27120	" " " " " " " "	"
27121	" " " " " " " "	"
27122	" " " " " " " "	"
27123	" " " " " " " "	"
27124	" " " " " " " "	"
27125	" " " " " " " "	"
27126	" " " " " " " "	"
27127	" " " " " " " "	"

27128	Flume Lake - Macco Const. Co. 1 1/4 c.y. NW Shovel House Being	12-1-45
27129	" " " " " " " "	"
27130	" " " " " " " "	"
27131	" " " " " " " "	"
27132	" " " " " " " "	"
27133	" " " " " " " "	"
27134	" " " " " " " "	"
27135	" " " " " " " "	"
27136	" " " " " " " "	"
27137	" " " " " " " "	"
27138	" " " " " " " "	"
27139	" " " " " " " "	"
27138	" " " " " " " "	"
27139	" " " " " " " "	"
27140	" " " " " " " "	"
27141	" " " " " " " "	"
27142	" " " " " " " "	"
27143	" " " " " " " "	"
27144	" " " " " " " "	"
27145	" " " " " " " "	"
27146	" " " " " " " "	"
27147	" " " " " " " "	"
27148	" " " " " " " "	"
27149	" " " " " " " "	"
27150	" " " " " " " "	"
27151	" " " " " " " "	"
27152	" " " " " " " "	"
27153	" " " " " " " "	"
27154	" " " " " " " "	"

27201	Lone Beach - Light Pipe Trans. Line - Raising 66 Kv Towers At MIT 3	7/15/46
27202	" " " " " " " " " " " "	"
27203	" " " " " " " " " " " "	"
27204	" " " " " " " " " " " "	"
27205	" " " " " " " " " " " "	"
27206	" " " " " " " " " " " 220KV	7/8+9/46
27207	" " " " " " " " " " " "	"
27208	" " " " " " " " " " " "	"
27209	" " " " " " " " " " " "	"
27210	Lone Beach Steam Station Pl. #2 - Unit 8 R Condenser	1944
27211	" " " " " " " " " " " (taken by Shell Oil Co.) (No Negs.)	"
27212	Lone Beach Steam Station Pl. #4 - Unit 8 R Condenser	1177
27211	" " " " " " " " " " " (taken by Shell Oil Co.) (No Negs.)	"
27212	" " " " " " " " " " " "	"
27213	" " " " " " " " " " " "	"
27214	Big Creek Gen'l - Looking Upstream S. F. K. Gaging Sta. Site	5/16/46
27215	Kern River #3 - Intake Flume. Note High Water Line Of Standing Waves	5/26/46
27216	" " " " " " " " " " " Showing Deteriorated Coal Tar Paint	"
27217	" " " " " " " " " " " Note Alligatored & Peeled Paint Below Water Line	"
27218	" " " " " " " " " " " Flume Between Tunnels 19 & 20.	"
27219	" " " " " " " " " " " Flume Between Tunnels 19 & 20 Showing Etched Concrete	"
27220	" " " " " " " " " " " Corral Creek Flume - Alligatoring Of Arco Coal Tar Paint	"
27221	" " " " " " " " " " " Note High Water Mark	"
27222	" " " " " " " " " " " Below Short Covered Section	"
27223	" " " " " " " " " " " Salmon Creek " Detail Of Alligatored Coal Tar Paint	"
27224	" " " " " " " " " " " Arco Paint Deterioration In Open	"
27225	Vermilion Valley Bto Creek Gen'l. Vermilion Dam. Varved Silt Strata	7/3/46
27226	" " " " " " " " " " " "	"

27228	West Side Project Big Creek Gen'l. Madera Jackass Reservoir	7/4/46
27229	" " " " " " " " " " " "	"
27230	" " " " " " " " " " " "	"
27231	" " " " " " " " " " " "	"
27232	Vermilion Valley Vermilion Dam site. Test Pit #110	7/5/46
27233	Florence Lake - Dam - Downstream ^{Face} Of Arch #53	"
27234	" " " " " " " " " " " Word Tunnel - Steel Cover Vertical Shaft CA 61	"
27235	" " " " " " " " " " " Bolsillo Creek Intake	"
27236	" " " " " " " " " " " Completed	"
27237	Shaver Lake Dam - Construction Joints Seals Dried Up By Grouting	7/6/46
27238	" " " " " " " " " " " In Section At N. End Of Dam.	"
27239	" " " " " " " " " " " Spill At Dam	"
27238	Shaver Lake Dam - Construction Joints Seals Dried Up By Grouting	7/6/46
27239	" " " " " " " " " " " In Section At N. End Of Dam.	"
27238	" " " " " " " " " " " Spill At Dam	"
27239	" " " " " " " " " " " "	"
27240	" " " " " " " " " " " "	"
27241	New Redondo Steam Sta. Starting fill for access. r.r.	8/14/46
27242	Old Redondo Steam Plant. - Demolition	8/14/46
27243	Old Redondo Steam Plant. "	"
27244	" " " " " " " " " " " "	"
27245	Long Creek Shaver Dam - Grouted joints south end	8/22/46
27246	" " " " " " " " " " " Taking joints south end	8/22/46
27247	Fish Valley Fish Creek - Terrain along conduit	7/27/46
27248	" " " " " " " " " " " Fish Creek - Sta. 171 + 69.12	7/28/46
27249	" " " " " " " " " " " Proposed conduit	7/30/46
27250	" " " " " " " " " " " "	7/31/46
27251	" " " " " " " " " " " "	8/2/46
27252	" " " " " " " " " " " "	8/2/46
27253	" " " " " " " " " " " "	8/5/46

- 27301 Madera Jackass - damsite - probable lava outcrop n. end 8/20/46
- 27302 Vermilion Valley - damsite - Mitchell d.d. rig at hole #108 8/21/46
- 27303 Big Creek #1 - Excavation for concrete jacket 8/22/46
- 27304 " " " " Dam #4 - Downstream 8/22/46
- 27305 Fish Valley - looking south 9/8/46
- 27306 Big Creek #1 - Penstock protection Incline hopper + winch car 9/14/46
- 27307 " " " " Hopper + winch car 9/14/46
- 27308 " " " " Forms - lower end - conc. encasement 9/14/46
- 27309 " " " " #3 Machine Shop - St. foundation - excavation 9/14/46
- 27310 Big Creek #3 - Start excavation for machine shop 9/14/46
- 27311 Madera Jackass - damsite - Diamond drill at hole #2 9/15/46
- 27312 " " " " " decomposed glacial till 9/15/46
- 27313 Big Creek #1 - Excavation - concrete encasement Penstock #2 8/22/46
- 27314 " " " " Tailrace during pond sluicing 9/15/46
- 27315 " " " " Dam #4 - Downstream face 9/18/46
- 27316 " " " " Sluicing thru damaged trackrack at dam #4 9/15/46
- 27317 " " " " Excavation - concrete encasement Penstock #2 8/22/46
- 27318 Long Beach Steam Plant #2 - Low Pressure Blading & R. Pipeline 9/18/43
- 27319 Florence Lake - Evaporation Station - Dam + reservoir 9/18/46
- 27320 Shaver Lake - Evaporation Station - Tunnel gate house 8/15/46
- 27321 Misc. - Evaporation Station at Kaiser Pass 8/14/46
- 27322 Huntington Lake - Evaporation Station - Lake in back ground 8/14/46
- 27323 San Joaquin River below Hooper Creek - View towards left bank 8/17/46
- 27324 San Joaquin River below Hooper Creek - View looking upstream 8/17/46
- 27325 San Joaquin River below Hooper Creek 8/17/46
- 27326 San Joaquin River below Hooper Creek 8/17/46
- 27327 San Joaquin River below Hooper Creek 8/17/46

- 27328 Huntington Shaver at Outlet (Camp 73) 7-11-46
- 27329 Ward Tunnel at Outlet (Camp 60) Showing the elements. 7-10-46
- 27330 B.C. below Huntington Lake - looking upstream 7-10-46
- 27331 B.C. below Huntington Lake 7-10-46
- 27332 South Fork San Joaquin River below Hooper Creek 5-1-46
- 27333 South Fork San Joaquin River below Hooper Creek 5-1-46
- 27334 Vermilion Valley - Typical borrow pit test boring 10-19-46
- 27335 Vermilion Valley - Typical borrow pit test boring 10-19-46
- 27336 Vermilion Valley - Typical borrow pit test boring 10-19-46
- 27337 Vermilion Valley - Typical borrow pit test boring 10-19-46
- 27338 Vermilion Valley damsite - Casey Drilling Co. on Hole B 55 10-19-46
- 27339 Vermilion Valley damsite - Casey Drilling Co. Hole B 54 10-19-46
- 27340 Vermilion Valley damsite - Casey Drilling Co. on Hole B 55 10-19-46
- 27341 Vermilion Valley damsite - Casey Drilling Co. Hole B 54 10-19-46
- 27342 Vermilion Valley damsite - Borrow pit hole # B 104 10-19-46
- 27343 Vermilion Valley damsite - Borrow pit hole # B 52 10-19-46
- 27344 Madera Jackass damsite - Corer #16 #17 #18 10-20-46
- 27345 Madera Jackass damsite - Corer from holes #15 + #16 10-20-46
- 27346 Madera Jackass damsite - Corer from holes #12 + #13 10-20-46
- 27347 Vermilion Valley damsite - Casey Drilling Co. starting 4th test hole 9-26-46
- 27348 Redondo Beach protective fill of concrete 9-29-46
- 27349 F.L. dam arch #13 10-25-46
- 27350 Florence Lake Dam Arch #12 10-25-46
- 27351 F.L. Dam Detail of asbestos coating 10-25-46
- 27352 Detail of F.L. Dam showing texture of asbestos 10-25-46
- 27353 B.C. #1 Excavating channel at E. end of powerhouse 10-25-46
- 27354 Excavating channel at W. end of powerhouse, B.C. #1 10-25-46
- 27355 F.L. Dam - Upstream face of spillway showing back seepage 10-25-46
- 27356 F.L. Dam, Second and Third. Langente 10-25-46

27355	7. L. Dam - Showing bloom on coating + surface	10-25-46
27356	7. L. Dam - General View - Low Water Facing West	10-25-46
27357	7. L. Dam - General View - Low Water Facing North	10-25-46
27358	7. L. Dam - Arches 12, 13, 14 + 15, General View - South Exposure	10-25-46
27359	7. L. Dam - Arches 7-8-9, South Exposure	10-25-46
27360	7. L. Dam - Arches 10 + 11, Angle Butress 10 - showing paint flaking	10-25-46
27361	7. L. Dam - General View - Facing East - Low Water	10-25-46
27362	7. L. Dam - Arch 8 - South Exposure	10-25-46
27363	B.C. # 3 Machine Shop foundation excavation	10-31-46
27364	B.C. # 3 Machine Shop foundation	10-31-46
27365	B.C. # 3 Machine Shop progress on foundation, excavation, + concrete	10-31-46
27366	B.C. # 1 Clyde Wood Batching + Mixing plant	10-31-46
27365	B.C. # 3 Machine Shop progress on foundation, excavation, + concrete	10-31-46
27366	B.C. # 1 Clyde Wood Batching + Mixing plant	10-31-46
27367	B.C. # 1 Penstock protection lines 1 + 2	10-31-46
27368	B.C. # 1 Penstock protection, lower end of lines 1 and 2	10-31-46
27369	B.C. # 1 Penstock protection lines 1 + 2	10-31-46
27370	T7 - Demolition Building - Redondo	6-19-46
27371	" " " "	6-19-46
27372	" " " "	6-19-46
27373	" " " "	6-19-46
27374	" " " "	6-19-46
27375	" " " "	6-19-46
27376	" " " "	6-19-46
27377	T6 - Demolition Building - Redondo	6-21-46
27378	" " " "	6-21-46
27379	" " " "	6-21-46
27380	" " " "	6-21-46
27381	" " " "	6-21-46

27382	T6 - Demolition Building - Redondo	6-21-46
27383	T4 - Demolition Bldg - Redondo	7-3-46
27384	" " " "	7-3-46
27385	" " " "	7-3-46
27386	" " " "	7-3-46
27387	T4 Demolition Bldg Redondo	7-26-46
27388	" " " "	7-26-46
27389	" " " "	7-26-46
27390	" " " "	7-26-46
27391	T4 Demolition Bldg Redondo	8-5-46
27392	" " " "	8-5-46
27393	" " " "	8-5-46
27392	" " " "	8-5-46
27393	" " " "	8-5-46
27394	" " " "	8-5-46
27395	T3 Demolition Bldg - Redondo	8-6-46
27396	" " " "	8-6-46
27397	" " " "	8-6-46
27398	T3 Redondo Demolition Bldg	8-16-46
27399	" " " "	8-16-46
27400	" " " "	8-16-46

27401	T & Redondo Demolition Bldg	8-17-46
27402	" " " "	8-17-46
27403	" " " "	8-17-46
27404	" " " "	8-17-46
27405	Demolition of Old Redondo Steam Plant	8-29-46
27406	" " " " " "	8-29-46
27407	" " " " " "	8-29-46
27408	" " " " " "	8-29-46
27409	Demolition of Old Redondo Steam Plant	9-10-46
27410	^(Big Creek #1) Flood Channel Excavation at W. end of Powerhouse	10-31-46
27411	B.C. #1 Channel excavation at E. end of Powerhouse	11-16-46
27412	B.C. #1 Debris excavation	11-16-46
27413	Triant Run - Conduit - excavation	11-16-46
27412	B.C. #1 Debris excavation	11-16-46
27413	Triant Run - Conduit - excavation	11-16-46
27414	Huntington - Shower Tunnel Ex. 72 adit.	11-14-46
27415	B.C. #3 Progress on Mach. shop foundations	11-16-46
27416	B.C. Powerhouse #1, Widening Highway 168	11-16-46
27417	B.C. #3 Progress on Mach. shop foundation	11-21-46
27418	B.C. #3 Mach. shop progress picture	11-27-46
27419	L.B.S.S. Fuel oil storage tank site	11-29-46
27420	B.C. #3 Mach. shop progress photo	12-7-46
27421	B.C. #3 Fourth Unit draft tube & relief valve liners	12-7-46
27422	B.C. #3 Mach. shop floor forms & steel	12-7-46
27423	BC. #1 Penstock break protective work	12-7-46
27424	L.B.S.S. Excavation for oil storage tank	12-10-46
27425	L.B.S.S. Meco finishing valve house foundation for oil storage tank	12-10-46
27426	L.B.S.S. Calorimeter house and Marine Storage Bldg.	12-10-46
27427	Kauweah #1 Forebay	12-19-46

27428	Kauweah #1 Forebay	12-19-46
27429	B.C. #1 Channel Northwest of powerhouse	12-20-46
27430	B.C. #1 Penstock break protective work - Excavation	12-20-46
27431	BC #1 Excavation N. of powerhouse	12-20-46
27432	BC #3 Machine Shop during Construction	1-25-47
27433	BC #3 " " " "	1-25-47
27434	BC #3 " " " "	1-14-47
27435	BC #3 " " " "	1-2-47
27436	BC #3 " " " "	1-2-47
27437	BC #3 " " " "	1-14-47
27438	BC #3 Riveting steel frame for mach. shop	1-2-47
27439	BC #3 Excavation for 4th Unit penstock house	1-25-47
27440	BC #3 4th Unit Penstock Pier excavation	1-25-47
27439	BC #3 Excavation for 4th Unit penstock house	1-25-47
27440	BC #3 4th Unit Penstock Pier excavation	1-25-47
27441	BC #3 4th " " typical pier excavation	1-25-47
27442	BC #1 Flood protection dike at auto transformed platform	1-14-47
27443	L.B.S.S. Placing oil tank foundation	1-21-47
27444	L.B.S.S. Placing & Compacting oil tank foundation	1-21-47
27445	Front-Run Canal; slope tamping machine	1-26-47
27446	" " " " concrete placing	1-26-47
27447	" " " " subgrade finishing	1-26-47
27448		
✓ 27449	BC #3 Machine Shop	2-8-47
✓ 27450	BC #3 Machine Shop - clearing steel & forms immediately after placing concrete	2-8-47
✓ 27451	BC #3 Machine Shop interference of concrete wall & roof truss	2-8-47
✓ 27452	BC #3 Foundation for road bridge over tailrace	2-9-47
✓ 27453	BC #1 Channel excavation no. of powerhouse	2-9-47
✓ 27454	BC #8 Road Bridge before rebuilding	2-9-47

✓ 27455	Triant Kern Canal Concrete finishing traveller	1-26-47
✓ 27456	" " " Peter K. Kunit concrete placing traveller	1-26-47
✓ 27457	B.C. #3 Penstock #4 Anchor #3 forms	2-15-47
✓ 27458	B.C. #3 Penstock #4 Typical Pier form & Excavation indig.	2-15-47
✓ 27459	B.C. #3 Splicing girders for access Bridge	2-15-47
✓ 27460	B.C. #3 Machine Shop	2-8-47
27461	B.C. #3 " "	2-8-47
✓ 27462	B.C. #3 " "	2-8-47
✓ 27463	B.C. #8 Penstock #1 Painting. Williams Paint & Water - #3 proofing Co. equipment on the job	2-15-47
✓ 27464	#3 Fuel oil tank. Placing oil treated sand for tank base	2-11-47
27465	3rd Boulder line Camera at a position S. of Tower M 61-3 & Facing N. Note: Tower M 61-3 on leg of left trailer loaded with chlorinated lime in 40 lb cans parked off road near tower. Edison Co. car 2-18-47	2-18-47
27466	" " " Camera at position W. of Tower M 61-4 and facing N.E. A partly un- loaded trailer seen through tower leg. Edison car on road. Can. of chlorinated lime at rear wheel	2-18-47
27467	" " " Chlorinated lime dumping	2-18-47
27466	" " " Camera at position W. of Tower M 61-4 and facing N.E. A partly un- loaded trailer seen through tower leg. Edison car on road. Can. of chlorinated lime at rear wheel	2-18-47
27467	" " " Chlorinated lime dumping	2-18-47
27468	" " " " " "	2-18-47
27469	" " " " " "	2-18-47
27470	" " " " " "	2-18-47
27471	Redondo La Fresca - Redondo Beach + Redondo La Fresca R/W	4-19-46
27472	" " " " " "	4-46
27473	" " " " " "	"
27474	" " " " " "	"
27475	" " " " " "	"
27476	" " " " " "	"
27477	" " " " " "	"
27478	" " " " " "	"
27479	" " " " " "	"
27480	" " " " " "	"
27481	" " " " " "	"

27482	Redondo La Fresca - Redondo Beach + Redondo La Fresca	4-46
27483	" " " " " "	4-46
27484	2nd Boulder Roads - Wash at Lake El Cerrito	12-14-46
27485	" " " " " "	"
27486	" " " " " "	"
27487	" " " " " "	"
27488	" " " " " "	"
27489	" " " " " "	"
27490	" " " " " "	"
27491	" " " " " "	"
27492	#3 Elev. transferred from covered B.M. #1 to Bronze A under rod. B.S.S. 671 Bronze "A" Elev. 12.00 orig. plant datum 1639, Elev. 5.97 MLLW 10.25	2-20-47
27493	L.B.S.S. Location of former B.M. #1 under cone footing below Rockman	2-20-47
27494	" Looking E. along U. P. Road dike along Cerritos Channel Elev. of road 9.2 to 9.4 MLLW 2-1-47	2-20-47
27493	L.B.S.S. Location of former B.M. #1 under cone footing below Rockman	2-20-47
27494	" Looking E. along U. P. Road dike along Cerritos Channel Elev. of road 9.2 to 9.4 MLLW 2-1-47	2-20-47
27495	" From N. fence of Long Beach S. looking N. past U.P. offset well #C-7 along road + dike to Channel Towers. Elev. of Road near truck is 8.2 MLLW as of 2-1-47	2-20-47
27496	" B.M. #1 covered by concrete footing under rockman. Base of rod being held on original concrete walk, about the Elev. of corner B.M. #1 transferred this Elev. to Bronze "A" on head wall across tunnel A. FB 5582-1. Note: 5.8 Tide just covered this walk at 8:40 AM 2-20-47	2-20-47
✓ 27497	" #3 Laying plates for Oil tank base	3-17-47
✓ 27498	Big Creek #3 General main Power House	3-19-47
✓ 27499	" " " Forms & steel for 4th Unit Upper Valichine	3-15-47
✓ 27500	" " " Hutchins bridge	3-15-47

27654	Thompson Dam spillway; excellent condition after 40 years	7-18-47
27655	Thompson Dam with Abutment	7-18-47
27656	" " spillway; cleanup of concrete surface	7-18-47
27657	" " gatehouse; showing sharp corner after 40 years	7-18-47
27658	Vernon Diesel Plant View of rotor of 7500 KVA Generator	7-10-47
27659	" " " showing spindle redrilled for 42 poles, operation 60 cycles View of 7500 KVA Generator showing stator partially reconnected for 42 poles for 60 cycles	7-10-47
27660	Vernon " " View of 7500 KVA Generator - see card	7-10-47
27661	" " " " " " " " " " " "	7-10-47
27662	" " " " " " " " " " " "	7-10-47
27663	" " " View of field Poles	7-10-47
27664	BC #3 Reilly + Weaver	7-25-47
27665	BC #3 Wilcox next to last sec of 4th Unit Penstock	7-25-47
27666	BC #3 Reilly + Weaver	7-25-47
27667	BC #3 Wilcox next to last sec of 4th Unit Penstock	7-25-47
27668	" " " Sand + gravel storage for 4th Unit	7-25-47
27669	" " " 4th Unit - Loading fine sand at Station Bar	7-25-47
27670	" " " Excavating for 4th Unit	7-25-47
27671	" " " Placing next to last section of pipe - 4th Unit Penstock	7-25-47
27672	" " " 4th Unit upper valve house	7-31-47
27673	" " " Back chipping a weld on 4th Unit Penstock	7-31-47
27674	" " " Excavation for 4th Unit foundation	7-31-47
27675	" " " " " " " " " "	8-1-47
27676	" " " 4th Unit foundation	8-1-47
27677	" " " Painting Air Vent - 4th Unit Penstock	8-1-47
27678	" " " Concrete plant for 4th Unit	8-1-47
27679	" " " 4th Unit - screen + sand washer for concrete aggregate	8-1-47
27680	" " " Excavating debris at E end of 4th Unit	8-1-47
27681	" " " 4th Unit Penstock	8-1-47

27681	BC #2 Dowells for granite window closures	8-1-47
27682	BC #8 Temporary bypass at bridge over BC	8-1-47
27683	Dry Creek Dam - Sluiceway in Dam near Clovis	7-24-47
27684	" " " - Spillway	7-24-47
27685	BC #2 - Progress on Penstock breaks protective work	8-8-47
27686	BC #8 - Dismantling road bridge	8-8-47
27687	BC #3 - 4th Unit Penstock	7-25-47
27688	BC #3 - Johnson Western - Concrete batching plant	8-8-47
27689	BC #3 - " " mixing plant for 4th Unit concrete	8-8-47
27690	BC #3 - Placing concrete to elev 1385 for 4th Unit foundation	8-8-47
27691	BC #3 - 4th Unit foundation excavation + concrete	8-8-47
27692	BC #3 - Foundation slab to elev. 1385 for Unit 4	8-8-47
27693	BC #3 - 4th Unit foundation excavation + concrete	8-8-47
27694	BC #3 - Foundation slab to elev. 1385 for Unit 4	8-8-47
27695	Redondo 1-1. Cooling water manifold and valve house	7-28-47
27696	" " " Truss for constructing cooling water conduits	7-28-47
27697	" " " Driving piling for cooling water truss	7-28-47
27698	" " " Gantry for handling 10' dia. cooling water pipes	7-28-47
27699	" " " 10' dia pipe for cooling water conduits	7-28-47
27700	" " " Gantry for handling 10' pipe	7-28-47
	" " " Excavating for 10' dia cooling water pump.	7-28-47
	L.B.P. #2 New Transformer Racks for Unit 7R, Right Center	7-12-47

27755	Houston Sub - 33 KV Switch Rack + 33/11 KV Transf. Rack	1947
27756	" " 11 KV + 33 KV Switch Rack looking So.	1947
27757	" " 2.4 Switch Rack to load - " No.	1947
27758	" " Relay House + 2.4 KV Switch Rack No.	1947
27759	" " 2.4 KV Switch Rack - looking E.	1947
27760	" " 11 KV " " " W.	1947
27761	" " 33 KV " " " W.	1947
27762	L.B. #2 - 13.2-66.0 KV Transformer Banks - Unit 7R.	1947
27763	" " " P/L Steam + Condensate Piping	1947
27764	" " " Turbine Control Panel - (Incomplete)	1947
27765	" " " Head End of Turbine	1947
27766	" " " Stand Steam Leak-off + Make-up controls	1947
27765	" " " Head End of Turbine	1947
27766	" " " Stand Steam Leak-off + Make-up controls	1947
27767	" " " Air Ejectors + Deaerator Water Line Controls	1947
27768	" " " Turbine - Generator Unit	1947
27769	" " " Steam + Motor Driven Condensate Pumps	1947
27770	" " " Return End of Condenser	1947
27771	" " " Deaerator	1947
27772	" " " Steam Driven Condensate Booster Pumps	1947
27773	" " " Circulating Pumps, Condenser + Piping	1947
27774	" " " Head End of Condenser	1947
27775	" " " West Motor Driven Circulating Pump	1947
27776	Redondo Is - looking toward plant from cooling water intake ^{Truss}	9-28-47
27777	Springville Sub - " S. across site	9-27-47
27778	" " " W.	9-27-47
27779	" " " W.	9-27-47
27780	Flanagan Lake dam - West end	10-8-47
27781	" " " S. 11th St.	

27782	Vermillion Valley dam site - shooting hole 115-a	9-26-47
27783	" " " Drilling " 115-a	9-26-47
27784	BC #1 - House construction	9-20-47
27785	" " " "	9-20-47
27786	" " " "	9-20-47
27787	" " Cottage foundations	10-3-47
27788	" " " "	10-3-47
27789	" " Typical foundation + plumbing arrangement ^{Cottage}	10-3-47
27790	" " Water system starting pipe line excavation	10-3-47
27791	" 3 4th Unit	9-20-47
27792	" 3 " " sitting scroll case	9-20-47
27793	" 3 " " scroll case + butterfly valve set	10-3-47
27792	" 3 " " sitting scroll case	9-20-47
27793	" 3 " " scroll case + butterfly valve set	10-3-47
27794	" 3 " " " " set	10-3-47
27795	" 3 " " " " "	10-3-47
27796	" 3 " " " " "	10-3-47
27797	" 3 " " Grouting grouting bottom of draft tube lines	10-15-47
27798	" 3 " " Scroll case erection	10-15-47
27799	" 8 Road bridge placing last section of deck	9-26-47
27800	" 8 " " - detail of slab finish	9-26-47

27853	Commercial Photo - no neg. L.B.P. 2 Unit 7 R. & land stream break-off piping	8-5-47
27854	L.B. Discharge flume	11-10-47
27855	" " " "	11-10-47
27856	" " " "	11-10-47
27857	" " " "	11-10-47
27858	" " " "	11-10-47
27859	" " " "	11-10-47
27860	" " " "	11-10-47
27861	" " " "	11-10-47
27862	Shaver Lake Storage Reservoir -	—
27863	Big Creek Gen - Diagramatic Map of B.C. & J. River Hydro Elec. System	—
27864	3rd Boulder - Road cut along Pigeon Pass across land bought from Townsend 1947	— 1947
27865	" " " " " " " " " " " "	—
27866	" " " " " " " " " " " "	—
27867	" " " " " " " " " " " "	—
27868	" " " " " " " " " " " "	—
27869	" " " " " " " " " " " "	—
27870	" " " " " " " " " " " "	—
27871	" " " " " " " " " " " "	—
27872	B.C. #1 Progress on cottages	11-21-47
27873	" " " " " " " " " " " "	11-21-47
27874	" " " " " " " " " " " "	11-21-47
27875	" " " Water system - cross connections + blowoff lines	11-21-47
27876	" " " " Pacific pipeline ditching for water main @ office	11-21-47
27877	B.C. #3 4th Unit generator foundation	11-21-47
27878	" " " " tailrace gate supports	11-21-47

27879	B.C. #9 Completing highway bridge	11-21-47
27880	B.C. #1 Cottage construction	11-26-47
27881	" " Progress on Cottage construction	11-26-47
27882	" " Water system Coal tar channel heater + typical enamelled + scrapped joints	11-26-47
27883	" " Heavy sodium carbonate deposits 1. End of Powerhouse	11-26-47
27884	B.C. #3 4th Unit Generator foundation	11-26-47
27885	" " Progress on concrete N. End of Powerhouse	11-26-47
27886	" " 4th Unit tailrace gate supports	11-26-47
27887	" " 9 completed road bridge over B. &	11-26-47
27888	3rd Boulder #1 showing excavation of soil at + bit Towers 1 to 2 mile 103	12-11-47
27889	" " #2 " " " " " " " " " "	12-11-47
27890	3rd Boulder #3 showing excavation of soil at + bit Towers 1 to 2 mile 103	12-11-47
27891	" " #4 " " " " " " " " " "	12-11-47
27892	" " #5 " " " " " " " " " "	12-11-47
27893	" " #6 " " " " " " " " " "	12-11-47
27894	" " #7 " " " " " " " " " "	12-11-47
27895	" " #8 " " " " " " " " " "	12-11-47
27896	B.C. #1 - Water system 20,000 gal tanks	1-3-48
27897	" " - Forged buckets on Unit #1	1-3-48
27898	" " Typical living room in cottages floor not in	1-3-48
27899	" " Cottage interior	1-3-48
27900	B.C. #3 4th Unit generator foundation -	1-3-48

27901	BC #3 Tailrace gates for 4th Unit	1-3-48
27902	BC #3 Hoist for 4th Unit tailrace gates	1-3-48
27903	P.H. + E. 220 KV Transmission line near Arenal	1-4-48
27904	P.H. + E. " " " tower " "	1-4-48
27905	B.C. #3 4th Unit Butterfly valve + bypass	12-13-47
27906	L.B.S.S. site for Discharge conduit looking SE	12-23-47
27907	" Starting construction for discharge conduit	12-23-47
27908	" " Start of work on discharge conduit	12-23-47
27909	" " Plant #2 Excavation for pipe to new roof drain sump	12-23-47
27910	" " " " Discharge tunnel crushed by hor. gr. compression	12-23-47
27911	" " " " Well pts + pumps unwatering at ex. disch. cond	12-23-47
27910	" " " " Discharge tunnel crushed by hor. gr. compression	12-23-47
27911	" " " " Well pts + pumps unwatering at ex. disch. cond	12-23-47
27912	" " Subidence protection dike E. of Plant #1	12-23-47
27913	Mesa Sub. Natural channel overflowed by flash flood	12-8-47
27914	" " Minor cutting at outlet of main drainage ditch	12-8-47
27915	" " Track of flash flood below	12-8-47
27916	" " Lack of rain damage to compacted fill	12-8-47
27917	BC #1 General view auto transformer hoist	12-13-47
27918	" " " " Auto transformed bank	12-13-47
27919	" " " " East end of auto transformed bank	12-13-47
27920	" " " " Present auto transformer bank	12-13-47
27921	" " " " Typical Cottages	12-17-47
27922	BC 2 " " "	12-17-47
27923	BC 3 Frames for tailrace gates	12-13-47
27924	" " Concreting end wall	12-17-47
27925	BC 1 Frame for new steel door	12-17-47
27926	" " Installing Forest Service water line	1-10-48

27927	BC #1 Forest Service manifold N. of suspension cross	1-10-48
27928	BC #1 Install. F.S. water under Eel cross over Dam 4 pond	1-10-48
27929	" " Cottages on lower road	1-17-48
27930	BC 2 Typical new cottage	1-17-48
27931	BC 3 Unit generator foundation	1-10-48
27932	BC 8 Dam 6 during sluicing operation	1-25-48
27933	" Silt deposits in Dam 6 reservoir	1-25-48
27934	" Dam 6 reservoir during sluicing operation	1-25-48
27935	L.B.S.S. Supage at high tide near cooling water intake	1-27-48
27936	" Looking toward #1 intake at 1 ft below H. tide	1-27-48
27937	" " Leaky dike near cooling water intake	1-27-48
27938	" " Looking toward #1 intake at 1 ft below H. tide	1-27-48
27937	" " Leaky dike near cooling water intake	1-27-48
27938	" " Excavation for new discharge Unit	1-27-48
27939	" " Tearing apart timber bulkhead removed from dis. unit	1-27-48
27940	" " Well pt system in excav. for discharge unit	1-27-48
27941	Springville Sub.	1-31-48
27942	" " Rigging foundations in head d. g.	1-31-48
27943	" " O.C.B.'s & foundation excavation	1-31-48
27944	" " General view of construction at site	1-31-48
27945	" " Excavation & forms for transfer tracks	1-31-48
27946	" " First foundation concrete	1-31-48
27947	" " Foundation excav. in d. g. & hard granite	1-31-48
27948	" " Water supply pump foundation	1-31-48
27949	BC #3 New permanent end in P.H.	1-30-48
27950	" " 4th Unit Tailrace gates	1-30-48
27951	" " " " generator	1-30-48
27952	" " " " " "	1-30-48

27953	BC 3 Hatching Bridge - prep found for bents	1-30-48
27954	Stewart Mtn dam - Spalling concrete at form ties & cracks	2-7-48
27955	" " " - Showing experimental coatings	2-7-48
27956	" " " 24" dia core 45' long from arch concrete	2-7-48
27957	" " " 24" Calyp drilling rig & core hole in concrete	2-7-48
27958	" " " 24" core showing construction joint	2-7-48
27959	" " " Calyp core barrel & drill rods	2-7-48
27960	BC #3 4th Unit generator	2-13-48
27961	" " " 47 ton transformer entering P.H. #3	2-13-48
27962	" " " Contractors working area showing partial cleanup	2-13-48
27963	" " #1 Typical cottage	2-13-48
27964	" " #1 Living room interior new cottages	2-13-48
27963	" " #1 Typical cottage	2-13-48
27964	" " #1 Living room interior new cottages	2-13-48
27965	" " #1 Typical cottage	2-13-48
27966	" " #1 " "	2-13-48
27967	" " " Harry Ainsburg Sup't for Weymouth Crowell & Typical cottages	2-13-48
27968	BC #3 4th Unit generator progress on stator assembly	2-6-48
27969	non Edison mix S.R.V. W. U. A. Steam & Diesel plant at Tempe Ariz	2-7-48
27970	S.R.V. W. U. A. 10,000KW mobile steam plant at Tempe Ariz	2-7-48
27971	S.R.V. W. U. A. Steam pl. at Tempe - Emergency Marine boilers	2-7-48
27972	Stewart Mtn dam (non Ed) Typical 24" dia Calyp core	2-7-48
27973	Non Ed - Rotary Snow plow - near B.C.	2-6-48
27974	BC Gen Hatching Bridge after strengthening to support 80 ton load	2-6-48
27975	Non Ed - Salt River below Stewart Mtn Dam	2-7-48
27976	Frig Change Bldg at Vernon	2-7-48
27977	" " " " "	2-7-48
27978	Test Typical spillway test model in the U. S. Bureau of Reclamation Laboratory in Denver	2-24-48

27979	Tests Typical outlet spillway model in U.S. B of R Lab. in Denver	2-24-48
27980	Tests General view W. pos of hydraulic lab in U.S. B of R in Denver	2-24-48
27981	BC #3 4th Unit - Testing Corrosion coating on the generator coils	2-20-48
27982	" " " " Heating coils for baking varnish on stator laminations	2-20-48
27983	" " " " Final tightening of stator lamination bolts	2-20-48
27984	" " " " Serial jacking tool for placing generator pole pieces	2-20-48
27985	BC #8 Typical cottage	2-20-48
27986	Reserved Column	
27987		
27988		
27989		
27990		
27989		
27990		
27991		
27992		
27993		
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28011		
28010		
28011		
28012		
28013		
28014		
28015	L.B.L. Gas line - look W. at Wilmington Gasoline Comp.	3-11-48
28016	" " " W. side of Henry Ford Ave L.B.L. 16" line not shown	3-11-48
28017	" " " E side " " " " " 16" line buried	3-11-48
28018	" " " " " looking SW " " "	3-11-48
28019	" " " is S. line of the 2 large lines	3-11-48
28020	" " " 16" line view from U.P.R.R. crossing	3-11-48
28021	" " " is S. line (see card)	3-11-48
28022	" showing Road throats on 16" Gas line	3-11-48
28023	" Typical U.P.R.R. Gas tap on 16" Gas line	3-11-48
28024	" Metering Sta - High pressure headers	3-11-48
28025	" 16" Gas line N. of James Farm	3-11-48
28026	B.C. #1 Switchyard site	3-5-48

28027	B.C. #1 Switchyard site	3-5-48
28028	B.C. #2 " "	3-5-48
28029	B.C. #2 " "	3-5-48
28030	" " " "	3-5-48
28031	B.C. #3 Unit 4 Placing Stator coil	2-28-48
28032	B.C. #3 Unit 4, Gen. view, tailrace & pen.	2-28-48
28033	B.C. #3, Placing coils in stator from rotate scaffold	2-28-48
28034	B.C. #3 Unit 4 Generator	3-5-48
28035	B.C. #3, 4th Unit Stator windings	3-5-48
28036	B.C. #3, 4th Unit W.H. office Store room	3-5-48
28037	B.C. #3, Sandblasting access bridge over tailrace	3-5-48
28036	B.C. #3, 4th Unit W.H. office Store room	3-5-48
28037	B.C. #3, Sandblasting access bridge over tailrace	3-5-48
28038	B.C. #4 Ph. Pro. ac. road turnoff from ^{Italian} Bar Road	2-28-48
28039	B.C. #4 Ph. " " " location ^{Italian} Bar road dam site	2-28-48
28040	B.C. #4 Ph. Pro. location ac. road to dam site	2-28-48
28041	Borel Look up stream fr. W. bank, lower end sch. house	1-6-48
28042	Borel Conduit - see card	1-6-48
28043	Borel Conduit - see card	1-6-48
28044	Borel Conduit - see card	1-6-48
28045	Borel Conduit - see card	1-6-48
28046	Borel Conduit - see card	1-6-48
28047	L.B.L., G.L. H. pressure header + upstm intermediate Header	4-5-48
28048	" " " downstream intermediate pres. header + Odorizer	4-5-48
28049	" " " " " (see card)	4-5-48
28050	" " (see card) Regulator pit	4-5-48
28051	B.C. #3 4th Unit progress on generator	3-19-48
28052	" " " " " H. pressure header + upstm intermediate Header	2-9-48

28053	B.C. #3 4th Unit - Kelman low tension breakers	3-19-48
28054	" " Making stator winding connections	3-19-48
28055	" " Failure of rel. shoulder wheel haul 55 ton rotor	3-27-48
28056	" " 4th Unit - Progress on generator	3-27-48
28057	" " Failure of rel shoulder near hairpin, haul 55 ton rotor	3-27-48
28058	" " Hauling 4th Unit rotor	3-27-48
28059	" " 4th Unit Penstocks - Detail of venture ring	3-27-48
28060	" " Preparing to place 4th Unit rotor on shaft	4-2-48
28061	" " 4th Unit Generator	4-2-48
28062	" " " " First attempt to place heated rotor on shaft	4-2-48
28063	" " " " Generator	4-2-48
28062	" " " " First attempt to place heated rotor on shaft	4-2-48
28063	" " " " Generator	4-2-48
28064	" " " " First attempt to place rotor on shaft	4-2-48
28065	" " " " Placing pole pieces on rotor	4-8-48
28066	" " " " " " " " " "	4-8-48
28067	Bl. #2 Camp 7 hill - section to be regraded	3-19-48
28068	" " " " " " Solid rock section to be regraded	3-19-48
28069	" " Looking down on valve box (see card)	3-19-48
28070	" " Complete 1947 cottages	3-19-48
28071	Glenville Subsite, Tele on Switch Pole K.R. 3. Vertical ph. line pole	8-12-47
28072	Mill Creek #2 Conduit - thru Forest Home Tr. #2	-48
28073	Rosemond Sub	-48
28074	" "	-48
28075	" "	-48
28076	" "	-48
28077	Anavende Sub	-48
28078	" "	-48

28079	Anavende Sub	-48
28080	Springville Sub	4-9-48
28081	" " placing last bushing in transformer	4-9-48
28082	" " 220 KV breakers	4-9-48
28083	" " placing transformers from Magunden	4-9-48
28084	" " 220 KV transformers	4-9-48
28085	" " 220 KV dead end foundations in rock	4-9-48
28086	" " Messrs Cogblan & Bellings of J.M. Mont. Co	4-9-48
28087	" " Firebreak around sub	'48
28088	" " " " " "	'48
28089	" " Easement for pipe & pole line (see card)	8-12-47
28088	" " " " " "	'48
28089	" " Easement for pipe & pole line (see card)	8-12-47
28090	Kaweah #1 Venture flume	3-20-48
28091	" " Typical flume - 1900 KW on plant	3-20-48
28092	" " Forebay tank w/ 1900 KW on plant	3-20-48
28093	" " Intake - 1900 KW on plant	3-20-48
28094	Highgrove Sub - freq. changer - loose burned laminations	3-24-48
28095	" " Moving Highgrove F.C. to Highships	3-24-48
28096	" " freq. expand. "Enclosed" & rusting chimneys under bed plate	3-24-48
28097	" " Moving Highgrove F.C. to Highships	3-24-48
28098	2022-20 City 8" Gas line (see card)	4-27-48
28099	" " Gas manifold N. Shore Carritos Channel	4-27-48
28100	" " 16+20" Gas line to of Plant 3 Control House	4-27-48

28152	B.C. Gen. Tombstone Creek pipeline showing dit.	Sailor Jack paper 5-21-48
28153	" " " " drawn Camp pulled up by frost etc.	5-21-48
28154	" " snow conditions on Kaiser Crest	5-21-48
28155	" " South Slide Creek diversion	5-22-48
28156	" " North Slide Creek diversion	5-22-48
28157	" " Bolsilla Creek diversion	5-21-48
28158	" " Hooper Creek diversion	5-22-48
28159	" " L.S. dam typical grouted joint repair H.B. 49	5-22-48
28160	" " Snow Conditions on Bear Creek watershed	5-21-48
28161	B.O.B discharge from 4 th unit	5-20-48
28162	" " S San Joaquin Canyon	5-20-48
28163	D.C. Discharge from 4 th unit	5-20-48
28162	" " S San Joaquin Canyon	5-20-48
28163	" " Completed 4 th unit construction	5-20-48
28164	Aboince Lake Dam Hogpond Sec.	5-21-48
28165	" " Newly painted River Sec.	5-22-48
28166	L.S. Dam painting spillway pier. Climax trend	5-22-48
28167	" " Joint grouting & repairs of H.B. 49	5-22-48
28168	H.B. Id Gen. - 8" Water & Oil lines N. side of Cerritos Ch.	
28169	" " " " - W. Chamnell Towers & Oil line R/W	3-24-47
28170	Vincent Transline Axis of Successo Dam Site - see card	3-27-47
28171	" " " " " " " "	"
28172	Malibu Crater Pole top sub to be oppon fee land at Monte Verde	4-12-48
28173	" " On S. Pk crater Sub Wall etc see card	4-12-48
28174	" " " * " " etc "	4-12-48
28175	" " 66 KV tied to Crater Ridge 16-70' Pole	4-12-48
28176	" " " " in foreground S of NW/L of Crater Sub	4-12-48
28177	Ogmond Pole Yard show local depression in pavement	4-9-48

28178	Davidson sub site - showing fill along W side of site	5-1948
28179	" " " " " " " " " "	5-1948
28180	" " " - Bus. Tower #503 115KV on site	5-1948
28181	" " " " " " " " " "	5-1948
28182	" " " " " " " " " "	5-1948
28183	Villa Park sub - Prior to moving fence more E'ly.	5-1948
28184	" " " " " " " " " "	5-1948
28185	Layford sub - show pipe 50 W. of 1W cor of sub RE 329	5-1948
28186	BC #3 Unit 4 Westinghouse Generator	6-11-48
28187	" " " " " Turbine + Shaft	6-11-48
28188	ask Kruger	6-11-48
28189	" " " " " Turbine + Shaft	6-11-48
28188	ask Kruger	6-11-48
28189	" " " " "	6-11-48
28190	BC #3 24" diam. line from Bell manifold	6-11-48
28191	" " Terrain from Tunnel dump to Garage Tanks	6-11-48
28192	" " General view of 4th Unit Generator	6-11-48
28193	" #2 Erecting new tower on BC 8-3 220 KV line	6-11-48
28194	" " Switch yard clearing brush from site	6-19-48
28195	" " New tower on BC 8-3 220 KV line	6-19-48
28196	BC #1 Switch yd. tractor bogged down in spring on S yd site	6-11-48
28197	" " " " " grubbing site	6-19-48
28198	" " " " " start of site preparation	6-19-48
28199	" " " Constructing foundations new Garage Shop	6-19-48
28200	" " " Switch yd - Preparing to of yard fill	6-19-48

28253	B.C. #3, Unit 4 Penstock bend at Powerhouse	4-1947
28254	" " " " Incline track for construction of Penstock	5-1947
28255	" " " " Cons. rev. at lower valve at P.H.	5-1947
28256	" " " " Beg. of Penstock erection	5-1947
28257	" " " " Erection of Vent Pipe for Penstock	5-1947
28258	" " " " Foundation columns + Beams under temp end of bldg	5-1947
28259	" " " " Unwatering for foundation alteration	5-1947
28260	" " " " Penstock construction bet. Anchors 1 + 2	5-1947
28261	" " " " sec. being lowered to pos. near Anchor 2	5-1947
28262	" " " " construction near Anchor 2	5-1947
28263	" " " " " " " "	5-1947
28264	" " " " " " " " - Steel support + ring girders	6-1947
28263	" " " " " " " "	5-1947
28264	" " " " " " " " - Steel support + ring girders	6-1947
28265	" " " " " Concrete broken out during Altera. for turb. founda.	6-1947
28266	" " " " " Unwatering foundation + cleaning debris	6-1947
28267	" " " " " Alterations for ^{new} unit foundations	7-1947
28268	" " " " " showing preparation for X Ray of welded joint	7-1947
28269	" " " " " during latter part on penstock construction	7-1947
28270	" " " " " Penstock field joint planed after welding	7-1947
28271	" " " " " " " " welding	7-1947
28272	" " " " " " " " Interior	7-1947
28273	" " " " " construction near vent pipes	8-1947
28274	" " " " " " " "	8-1947
28275	" " " " " " " "	8-1947
28276	" " " " " const. bet. Vent Pipes + Upper Valve house	8-1947
28277	" " " " " Butterfly valve near manifold	8-1947
28278	" " " " " Draft tube in place	9-1947

28279	B.C. #3 Unit 4, Draft tube construction	9-1947
28280	" " " " Connecting Butterfly valve ^{To} scroll case	9-1947
28281	" " " " Placement of scroll case	9-1947
28282	" " " " Setting Relief Valve Draft tube	9-1947
28283	" " " " latter stage of turbine scroll case placement	10-1947
28284	" " " " " " " " " " " "	10-1947
28285	" " " " " Turbine scroll case placement	10-1947
28286	" " " " " " " " " "	10-1947
28287	" " " " " scroll case + Butterfly valve in place	10-1947
28288	" " " " " Turbine scroll case placement	10-1947
28289	" " " " " scroll case assembly	11-1947
28290	" " " " " Assembly of Penstock + But valve to turbine	11-1947
28289	" " " " " scroll case assembly	11-1947
28290	" " " " " Assembly of Penstock + But valve to turbine	11-1947
28291	" " " " " Preparing forms for tailrace wall alterations	11-1947
28292	" " " " " Forms for generator foundations	11-1947
28293	" " " " " " Concrete foundation of Generator	11-1947
28294	" " " " " Beg. of gen. erc. at far end of bldg	12-1947
28295	" " " " " Tailrace concrete walls completed	12-1947
28296	" " " " " Seroom on turbine Put floor	1-1948
28297	" " " " " Turbine - fast concrete pour around scroll case	1-1948
28298	" " " " " Connecting permanent end of bldg	1-1948
28299	" " " " " Placing turbine shaft	4-1948
28300	Hunt Lake Lodge Sta 0105 Foreground (See Card)	7-17-48
28301	" " " " Dormitory on grounds	7-17-48
28302	" " " " J F Putnam boarding up W. entrance	7-17-48
28303	" " " " W. entrance, main lodge structure	7-17-48
28304	" " " " Bath house at lodge	7-17-48

28305	Huntington Lake Lodge Sta 0111. Foreground, 0110 background	7-17-48
28306	" " " " grounds, Sta 0110; followed by 0111 + 0112	7-17-48
28307	L.B.S. #1 Unit #1 conversion, bring out intermediate stage	7-28-48
28308	" " " Outlet end of discharge conduit	"
28309	" " " Shoring for outlet end of discharge tunnel	"
28310	BC #1 Switch yard excavation for tile drain	7-30-48
28311	" " " " grading	7-13-48
28312	" " " " Excavating for drains + pile foundations	7-30-48
28313	" " " Constructing garage - shop	7-30-48
28314	" " " Garage shop	7-20-48
28315	B.C. #2, Switchyard excavation	7-30-48
28316	" " " " waste disposal rd	7-30-48
28315	B.C. #2, Switchyard excavation	7-30-48
28316	" " " " waste disposal rd	7-30-48
28317	" " " " start of excavation	7-30-48
28318	" " " Crushing plant, tunnel 2, Adit 2 dump	7-30-48
28319	" " " Screening plant at tunnel 2, Adit 2	7-13-48
28320	" " " Excavating for camp 7 hill regrade.	7-30-48
28321	Franklin Dam - Kaweah #1	6-10-48
28322	" " " " " "	7-10-48
28323	" " " " " "	"
28324	" " " Principal leakage at dam (Kaweah)	"
28325	Eagle dam Kaweah #1	"
28326	Sinks of Eagle Creek into limestone cavern	"
28327	Monarch Dam (Kaweah #1)	7-11-48
28328	Crystal " " "	7-11-48
28329	BC #1 Garage Shop	8-6-48
28330	" " " " "	8-6-48

28331	BC #1 Switchyard	8-6-48
28332	" " " " "	"
28333	" " " " Drilling for pile footings	"
28334	" " #2 " " excavation	"
28335	" " " " Barber & Taylor at Switchyard	"
28336	" " " " excavation	"
28337	" " #1 Switchyard	8-6-48
28338	" " " " Tamping fill around casing	8-14-48
28339	" " " " "	8-14-48
28340	" " " " "	8-23-48
28341	" " " Forming for spare transformer foundations	8-23-48
28342	" " " Grading for garage shop area, solid rock in background	8-23-48
28341	" " " Forming for spare transformer foundations	8-23-48
28342	" " " Grading for garage shop area, solid rock in background	"
28343	" " " Placing slab in front of garage shop	8-27-48
28344	" " " Garage shop	8-27-48
28345	BC #2 Switchyard excavating progress	8-15-48
28346	" " " Excavating upper part of Switchyard	8-15-48
28347	" " " Switchyard benching for drainage at top of yard	8-15-48
28348	" " " Grading for switchyard	8-23-48
28349	" " " " " "	8-23-48
28350	" " " " " "	8-23-48
28351	" " " " " "	8-23-48
28352	BC #3 Tunnel #3 space bet trashrack #18 pipe from which much was picked up & carried through	7-14-48
28353	" " " Dam 6 reservoir foundation for hydraulic giant south of Outlet Tower	8-14-48
28354	" " " Sluicing dam 6 reservoir	8-14-48
28355	" " " " " " looking upstream	"
28356	" " " Tunnel 3 outlet trash rack partly clogged of debris	"

28357	B.C. #3 Tunnel #3 outlet, track rack partly cleaned	8-14-48
28358	" " " " " " " " " "	"
28359	" " " Pile of sand boulders & debris in Tun. #3 surge chamber	"
28360	" " " Typ. corrosion inside 18' dia pipe-outlet Tunnel #3	"
28361	L.B.S.S. Wellpoints for unwatering intake conduit contraction joints	9-10-48
28362	" " " Rebuilding Unit #1 for 60 cycles	9-10-48
28363	" " " L.B. Discharge conduit & end of old conduit	9-10-48
28364	" " " Excavating for intake conduit contraction joint ^{near house} Chlorimeter	9-10-48
28365	" " " Excavation for contraction joint in ph. 3 etc	9-10-48
28366	" " " Wellpoints & excavation for intake conduit contraction joints	9-10-48
28367	" " " Disch conduits & end of old conduit showing truss bulkhead etc	9-10-48
28368	" " " Wellpoints & excavation for intake conduit contraction joints	9-10-48
28369	" " " Disch conduits & end of old conduit showing truss bulkhead etc	9-10-48
28370	" " " Disch conduits Rec'd in steel sheet piling w. wall of Cofferdam	9-10-48
28371	" " " Gate well & Cofferdam	9-10-48
28372	" " " Old waikfield piling bulkhead 30' from end of conduit	7-10-48
28373	" " " Cofferdam at & end of old concrete sect. of discharge conduit	9-10-48
28374	B.C. #1 Completing Switchyard excavation	9-17-48
28375	" " East circuit breakers #1 Switchyard	9-17-48
28376	" " Garage shop	9-9-48
28377	" " Spare transformer pad	9-17-48
28378	" " Manhole & fiber duct between P.H. & S.	9-17-48
28379	" " Conduit line P.H. to Switchyard	9-17-48
28380	B.C. #2 Excavating rocks in switchyard	9-17-48
28381	" " Switchyard. Upper part of excavation	9-17-48
28382	" " " Typical footings in d. g.	9-17-48
28383	Kauwal #2 pipe storage for replacing #1 flume	2-8-48
28384	" " " New footings for replacement of flume #6	9-9-48

28383	Dam 7 site - looking upst. from prop. gaging sta on R. River	8-9-48
28384	" " " prop. loc. of gaging sta on R. River	8-9-48
28385	" " " " " " " " " "	8-9-48
28386	" " " looking downstr. from prop. site of gaging	8-9-48
28387	Bear Creek at diversion Dam show. sand bags	8-8-48
28388	B.C. #1 - distance view of cottage grading area	10-12-48
28389	" Switchyard -	10-12-48
28390	" end of switchyard	10-12-48
28391	" Switchyard	10-12-48
28392	" Hospital foundation forms	10-12-48
28393	" Garage Shop service yard	10-12-48
28394	" Hospital foundation forms	10-12-48
28395	" Garage Shop service yard	10-12-48
28396	" Switchyard	10-12-48
28397	" " conduit encasement - No. 1	10-12-48
28398	" " footing forms	10-12-48
28399	" Temporary ramp up W. end of S. yard	10-12-48
	" Switchyard Preparation for granite	10-12-48

28400	B.C. 2. Switchyard grading	10-12-48
28401	" " foundation prep.	11-12-48
28402	" " grading	10-14-48
28403	" " " "	10-12-48
28404	" dump area W. of Switchyard	10-12-48
28405	L.B. Ditch conduit En. View at Sta. 0+27.9-30.48	9-30-48
28406	" " cond. cutting channel in existing gate well	10-1-48
28407	" " temp. Bulkhead in B.C. at Sta.	9-6-48
28408	" " stop logs in place at well Sta	
28409	" " Gen. View at inlet Upper Dam.	
28410	Forms in place for Municipal transition	10-13-48
28410	Wentington Lake, evaporation Sta. at N. Lake	9-27-48
28410	Forms in place for Municipal transition	10-13-48
28410	Wentington Lake, evaporation Sta. at N. Lake	9-27-48
28411	Ridge sub. Proposed site of abandoned.	
28412	Hill Property Crater - Ridge line.	
28413	Hill Property Crater - Ridge line.	
28414	B.C. 2. Switchyard excavation	10-1-48
28415	" Excavation for switchyard	10-1-48
28416	" " " "	10-1-48
28417	B.C. 1. Switchyard	10-1-48
28418	" Conduit to new switchyard	10-1-48
28419	" Switchyard	10-1-48
28420	" Solid rock excavation gain of service yard	10-1-48
28421	" Excavating with light features for upper	10-1-48
28422	West side, Lake side	10-14-48
28423	Ballon dome - West side proj.	10-14-48
28424	Valley, Saddle Butte from moraine	

28425	West side, Ballon dome above Lake site	10-14-48
28426	Valley, Saddle Butte from moraine	
28427	Preparation of upper part of Dam #3	10-16-48
28428	B.C. 2. Moping plant for Rock #3 Rel. job.	10-16-48
28429	" " " " " "	10-16-48
28430	" Preparing to relocate upper part of Dam #3	10-16-48
28431	Kaweah #2. Flume, pouring concrete footing	10-16-48
28432	" backfilling siphon replacing	10-16-48
28433	" " " "	10-16-48
28434	Kaweah #2. Flume, pouring concrete footing	10-16-48
28435	Valley, Saddle Butte from moraine	
28436	Kaweah #2. Flume, pouring concrete footing	10-16-48
28437	" " " "	10-16-48
28438	" " " "	10-16-48
28439	West side, Lake side	10-14-48
28440	Ballon dome - West side proj.	10-14-48
28441	Valley, Saddle Butte from moraine	
28442	Preparation of upper part of Dam #3	10-16-48
28443	B.C. 2. Moping plant for Rock #3 Rel. job.	10-16-48
28444	" " " " " "	10-16-48
28445	" Preparing to relocate upper part of Dam #3	10-16-48
28446	Kaweah #2. Flume, pouring concrete footing	10-16-48
28447	" backfilling siphon replacing	10-16-48
28448	" " " "	10-16-48
28449	Kaweah #2. Flume, pouring concrete footing	10-16-48
28450	Valley, Saddle Butte from moraine	

- 28502 L.B. St. Sta. - Discharge Flume 1-13-49
- 28503 L.B. St. Sta. - End of Discharge Flume 1-13-49
- 28504 L.B. St. Sta. - Discharge Flume 1-13-49
- 28505 L.B. St. Sta. - Discharge Flume 1-13-49
- 28506 L.B. St. Sta. - Discharge Flume in right yard 1-13-49
- 28507 L.B. St. Sta. - Discharge Flume across center of picture 1-13-49
- 28508 194 L.B. St. Sta. - " " Looking N. 1-13-49
- 28509 L.B. St. Sta. - " " " 1-13-49
- 28510 L.B. St. Sta. Constr. work on end of new Discharge Conduit 1-13-49
- 28511 B.C.#1 New Guest House 12-30-48
- 28512 B.C.#1 Switchyard 12-30-48
- 28513 B.C.#1 New Guest House 12-30-48
- 28512 B.C.#1 Switchyard 12-30-48
- 28513 B.C.#1 New Hospital 12-16-48
- 28514 B.C.#1 Detail of Guest House fireplace 12-16-48
- 28515 B.C.#1 Guest House 12-16-48
- 28516 B.C.#1 Access road & dam site Fresno County side near ¹²⁻³⁰⁻⁴⁸ Gayette ranch boundary
- 28517 B.C.#1 Switchyard 12-16-48
- 28518 B.C.#1 New garage gas station 12-16-48
- 28519 B.C.#1 Switchyard 11-10-48
- 28520 B.C.#1 Drilling for fence posts garage area 12-16-48
- 28521 B.C.#1 Grading for cottage area 12-16-48
- 28522 B.C.#1 Placing guest house foundation 11-10-48
- 28523 B.C.#1 Constructing new guest house 12-30-48
- 28524 B.C.#2 Mijer used for gunite work 11-10-48
- 28525 B.C.#2 Switchyard 11-10-48
- 28526 B.C.#2 Upper levels of switchyard 11-10-48
- 28527 B.C.#2 Switchyard 12-16-48

- 28528 B.C.#2 Trimming lower bench on switchyard 12-30-48
- 28529 B.C.#2 Switchyard 12-30-48
- 28530 B.C.#2 Excavating for takeoff tower footings 12-30-48
- 28531 B.C.#2 Switchyard 12-30-48
- 28532 B.C.#4 Continental Drilling Co. on hole #28 12-30-48
- 28533 B.C.#4 Access road to dam site on Joeman Hill 12-30-48
- 28534 B.C.#4 Drilling hole #207 10-30-48
- 28535 L.B.S.S. Preparing to place expansion joints at I₂ & H₂ 12-27-48
- 28536 L.B.S.S. Placing expansion joint Tunnel I₂ 12-27-48
- 28537 B.C.#1 Detail of Switchyard 12-16-48
- 28538 Borl Erskine Crk. rd. bridge over Borl Canal 11-25-48
- 28539 B.C.#1 Detail of Switchyard 12-16-48
- 28538 Borl Erskine Crk. rd. bridge over Borl Canal 11-25-48
- 28539 Borl Erskine Crk. " " " 11-25-48
- 28540 Borl " " " " 11-25-48
- 28541 Borl water in Borl Canal above bulkhead at Erskine Crk. rd. bridge S.W. 11-26-48
- 28542 Borl water in Borl Canal below new highway bridge W of N. 11-26-48
- 28543 Borl N. across eastern portion of Scabilla City property from W bank of Borl Canal 11-26-48
- 28544 Borl NW across Scabilla City property 11-26-48
- 28545 Borl Part of wet area on Scabilla City property, looking E of N. 11-26-48
- 28546 Borl " " " " " " " W 11-26-48
- 28547 Borl Looking E of N across part of wet area 11-27-48
- 28548 Kaweah #2 Header & tank layout at Flume #14 1-19-49
- 28549 Kaweah #2 Water Users Header & Tank showing users' piping from header 1-19-49
- 28550 Kaweah #2 Water Users Header & Tank layout at Flume #14 1-19-49
- 28551 Kaweah #2 Mr. Lee standing at location of valve regulating Mr. Dindley's supply 1-19-49
- 28552 Kaweah #1 Howard measuring box July 1944
- 28553 Kaweah #1 " " " " " "

- 22554 Kaweah #2 T.C. Stewart July 1944
 22555 Lule Gaging sta. July 1944
 22556 Bear Creek High Lakes ~~Hot Lake~~ 7-18-44
 22557 Bear Creek High Lakes Rose Marie Snow Course July 1944
 22558 Bear Creek High Lakes Rose Marie Snow Course July 1944
 22559 Bear Creek High Lakes Marie Lakes July 19, 1944
 22560 " " " Rose Marie Snow Course or Volcanic Knot 7-18-44
 22561 " " " Meadow July 1944
 22562 " " " Marie Lake July 1944
 22563 " " " Rose Lake July 1944
 22564 " " " Lake Staly June 1944
 22565 " " " Hilgard Crk. June 1944
 22564 " " " Lake Staly June 1944
 22565 " " " Hilgard Crk. June 1944
 22566 Florence Lake Ward Tunnel Outlet 1945
 22567 " " " 1945
 22568 B.C. Misc. McClure Cabin 7-18-44
 22569 " Colby Meadow Snow Course 7-18-44
 22570 Fish Valley - Fish Crk. - Camp equip. cached in tree for winter Oct. 1945
 22571 " Silver Crk. Oct. 1945
 22572 " Silver Crk. Oct. 1945
 22573 " " " " " "
 22574 " Spring Meadow - Pack train returning Oct. 1945
 22575 " " " " " "
 22576 " Emerald Lake 7-18-44
 22577 " " " 7-18-44
 22578 " " " "
 22579 " " " "

- 22580 Fish Valley Emerald Lake Snow Course 7-18-44
 22581 " " Muir Trail Cabin 7-17-44
 22582 " " Onion Springs - cached equip. of gaging sta & camp Oct. '45
 22583 " " Pack train leaving 10-20-45
 22584 Fish Valley View looking down Valley Oct. 1945
 22585 " Trail in Valley Oct. 1945
 22586 Fish Crk. measuring section Oct. 1945
 22587 Fish Valley Camp site Oct. 1945
 22588 " Fish Crk. men at rt. bank cable anchorage Oct. 1945
 22589 " " " measuring section Oct. 1945
 22590 Silver Crk. & Fish Valley on the trail to Fish Valley Oct. 1945
 22591 Fish Valley Onion Springs Oct. 1945
 22590 Silver Crk. & Fish Valley on the trail to Fish Valley Oct. 1945
 22591 Fish Valley Onion Springs Oct. 1945
 22592 " " Pack train at Onion Spgs. Oct. 1945
 22593 " " " " " "
 22594 " " measuring section before brush cut. Oct. 1945
 22595 " " Silver Crk. location of camp site Oct. 1945
 22596 " " " vicinity of Oct. 1945
 22597 " " " camp site Oct. 1945
 22598 Pitman Crk. shaft showing beams of rack 9-9-44
 22599 " " Spalling on concrete 9-9-44
 22600 " " shaft showing structure 9-9-44
 22601 L.B.S.S. Excavation for contraction joints tunnels H2, I2 1-22-49
 22602 L.B.S.S. Pipe sleeve in cooling water tunnel H-2 1-22-49
 22603 L.B.S.S. Gatewell & inboard end of new discharge conduit 2-7-49
 22604 L.B.S.S. Riprapped dike east of Plant #1 1-22-49
 22605 L.B.S.S. well point system west of cooling water intake 1-22-49

28606	L.B.S.S. Cutting through tremie concrete slab for expansion joint H2 1-22-49
28607	L.B.S.S. Outboard end of discharge conduit just before removing bulkhead 2-7-49
28608	L.B.S.S. General view S.E. along new discharge conduit 2-7-49
28609	B.C.#4 Footbridge at site of dam #7 2-10-49
28610	B.C.#4 So. abutment dam #7 2-10-49
28611	B.C.#4 No. abutment dam #7 2-10-45
28612	B.C.#4 Dam #7 site looking upstream 2-10-49
28613	B.C.#4 Site for dam #7 looking downstream 2-10-45
28614	B.C.#4 Pioneer rd. to dam site 2-10-49
28615	B.C.#4 Constructing access rd. across De Master's property 2-10-49
28616	B.C.#4 " " " " place 2-10-49
28617	Fish Valley Volcanic Knob Snow Course (modate)
28618	B.C.#4 " " " " place 2-10-49
28619	B.C.#1 Guest House 1-27-49
28620	B.C.#4 Madera Abut. Susp. Foot Bridge 1-27-49
28621	B.C.#4 Core Drill at dam site 1-27-49
28622	B.C.#4 Looking up stream. dam site 1-27-49
28623	B.C.#4 S. J. River Downstr. from site 5 1-27-49
28624	" Madera Abut. Susp. Foot Bridge 1-27-49
28625	" Fresno Abut. Susp. Foot Bridge 1-27-49
28626	" Ritchie & Mead 1-27-49
28627	" Stevenson Crk. 1-27-49
28628	" 1924 Cores at dam site 1-27-49
28629	" " " " 1-27-49
28630	Borel Isabella Dam Looking South at west face of Aux. Dam. 1-7-49
28631	Borel " " " " " " " "

28632	Borel Isabella Dam Looking W. from New State Hwy. - to Army Eng. Office 1-7-49
28633	Borel Isabella Dam " " " " " " " " at down stream side of dam 1-7-49
28634	Borel " " " " " " " " " " " "
28635	Borel " " Looking E. across canal & borrow pits 1-7-49
28636	Borel " " " " " " " " " " " "
28637	Borel " " " S.E. at E. face of aux. dam. 1-7-49
28638	Borel " " " " " " " " " " " "
28639	Borel Isabella Dam Rand Br. 6-18-48
28640	Borel Isabella Dam Looking W. against X section of dam. Old Hwy. 6-18-48
28641	Borel " Rand Br. 1st Loc. 6-21-48
28642	Borel " " " " " " 6-18-48
28643	Borel " " Looking W. - Rand Br. location about 6-10-48
28644	Borel " " " " " " 6-18-48
28645	Borel " " Looking W. - Rand Br. location about 6-10-48
28646	Borel " " Bad footing - moved Rand Bridge 20' N. 6-10-48
28647	Borel " " Rand Bridge location about 6-10-48
28648	Borel " " Itg. state Br. 6-10-48
28649	Borel " " Itg. state Br. S. side 6-10-48
28650	Borel " " Looking Temp. br. W. side about 6-10-48
28651	Borel " " Temp. Br. across Borel about 6-22-48
28652	Borel " " To show wire was down - state Br. crossing 6-18-48
28653	Borel " " Looking W. across Dam about 6-25-48
28654	Borel " " Itg. State Br. S. side Canal 6-10-48
28655	Borel " " Looking W. across Dam about 6-25-48
28656	Borel " " Looking towards Isabella City from west end dam 6-25-48
28657	Borel " " " " " " W. just before Rand Br. was put in. 6-10-48
	Borel " " State Br. So. side Canal 6-10-48
	Borel " " Reinforcing steel 6-10-48

- 28814 B.C. #1 Front sw. brd. Feb. '49
- 28815 " " " " " " "
- 28816 " " " " " " panels Feb. '49
- 28817 " " " " " " " "
- 28818 " " " " " " " "
- 28819 " " " " " " " "
- 28820 " " " " " " " "
- 28821 " " " " " " " "
- 28822 " " Rear sw. brd. panels Feb. '49
- 28823 " " Front sw. brd. panels " "
- 28824 " " Rear sw. brd. panels " "
- 28825 B.C. #3 Spare sw. brd. panels " " " "
- 28826 " " Rear sw. brd. panels " "
- 28827 B.C. #3 Spare coil for Gen. #4. Insulations taken off for inspection Jan. '49
- 28828 " " " " " " " "
- 28829 " " field coil for unit 4. Insulation " " " "
- 28830 B.C. misc. Stevenson Crk. Lower Rd. Frozen. Jan. '49
- 28831 " " falls frozen over Lower Rd. Jan. '49
- 28832 " " at bridge. Jan. '49
- 28833 B.C. misc. Ice formation nr. site of old camp 7 shop. Jan. '49
- 28834 " " looking downhill at old underpass & new overpass above Jan. '49
- 28835 B.C. #1 View of new shop looking n. Jan. '49
- 28836 B.C. #1 " " " " " " "
- 28837 " " wash rack in new garage. Feb 8, 1949
- 28838 B.C. #2A Turning commutator of #1 gen. main excitor, 280 RPM full spd Jan. '49
- 28839 B.C. #2 Lower level of new switchyard 3-16-49
- B.C. #2 Circuit breakers for new switchyard 3-16-49

- 28840 B.C. #2 new switchyard 3-16-49
- 28841 B.C. #2 Isabelle Reservoir Bros. study Highway fill in frond. 4-9-48
- 28842 B.C. " " " " " " slopes of Bouquet Reservoir 4-9-49
- 28843 " " " " " " cutting on steep soil & decomposed rock 4-9-48
- 28844 " " " " " " shore Bros. at lower end of Bouquet Res. 4-9-49
- 28845 " " " " " " Eros. on steep exposed slope of Bouquet Res. 4-9-49
- 28846 " " " " " " E. end of Bouquet Res. 4-9-49
- 28847 " " " " " " Highway flowing negligibly eros. 4-8-49
- 28848 " " " " " " Shaver shoreline just below state eros. on 2.9 to 1 slope 4-8-49
- 28849 " " " " " " lake showing back of water upstream face. 2.4 3/4 ft. 4-8-49
- 28850 Huntington Lake Dam #3. Effect of paved gutter on deflecting snow water from dam. 4-8-49
- 28851 " " " " " " Paved gutter for deflecting snow water from upstream face. 4-8-49
- 28852 " " " " " " R. end of upstream face of dam kept dry by quite eave, wet face of dam where no drainage control is present compared 4-8-49
- 28853 " " " " " " Paved gutter for deflecting snow water from upstream face. 4-8-49
- 28854 " " " " " " R. end of upstream face of dam kept dry by quite eave, wet face of dam where no drainage control is present compared 4-8-49
- 28855 " " " " " " with consistently dry face at dam with paved ditch & dry face at R. with quite eave. 4-8-49
- 28856 B.C. #4 start of access rd. to powerhouse 4-8-49
- 28857 B.C. #4 Building high rd. fill nr. Willow Crk. 4-8-49
- 28858 " " Turnoff from County rd. nr. Wilson powerhouse 4-8-49
- 28859 " " W. along Willow Crk. crossing site. 4-8-49
- 28860 " " Looking across dam site from location of 30" calyx hole. 4-8-49
- 28861 B.C. #1 Switchyard 4-8-49
- 28862 " " Quarry site nr. Willow Crk. 4-8-49
- 28863 Warehouse etc. Lancaster E.D.S. progress picture 4-9-49
- 28864 " " " " " " " "
- 28865 " " " " " " " " Honeycomb on bottom of loading dock floor slab 4-9-49
- 28866 Broadway Sub. 10-26-48
- 28867 Misc. mon Edison Bros. - Cuyamaca dam - Emergency spillway in frond. 3-27-49
- 28868 B.C., P.H. 1 Front sw. brd. partly dismantled. Mar. or Apr. 49
- 28869 B.C., P.H. 1 Front sw. brd. partly dismantled. Mar. or Apr. 49

- 28918 Bear Creek. S. Fork. Sandpiper Lake. 8-17-48.
 28919 Bear Creek. Partly on S. Fork. 8-18-48.
 28920 Bear Creek. Bird Bird & fish at Lake on S. Fork. Several gables (lead in background). 8-18-48.
 28921 Upper Bear Creek partly crossing Filomena Lake. 8-20-48.
 28922 Upper Bear Creek partly crossing Filomena Lake. 8-20-48.
 28923 Bear Creek S. Fork. Drill & Stockton. 8-17-48.
 28924 Bear Creek. Damited at Tiber Island Lake at head of S. Fork. 8-17-48.
 28925 Upper Bear Creek. Tiber Island Lake. 8-17-48.
 28926 Bear Creek. Bad Trail on S. Fork. 8-18-48.
 28927 Bear Creek. Lake on Upper S. Fork. 8-18-48.
 28928 Bear Creek. Bird Bird & golden trout on S. Fork. 8-18-48.
 28927 Bear Creek. Lake on Upper S. Fork. 8-18-48.
 28928 Bear Creek. Bird Bird & golden trout on S. Fork. 8-18-48.
 28929 Bear Creek. S. Fork & several gables. All around fishing. 8-18-48.
 28930 Upper Bear Creek. Several gables. 8-18-48.
 28931 B.C. #2 Switchyard. 5-5-49.
 28932 B.C. #2 Switchyard. 5-5-49.
 28933 B.C. #3 Proposed Cottage Area. 5-5-49.
 28934 B.C. #4 Bridge over Fine Gold Creek. 5-4-49.
 28935 B.C. #4 Bridge over Little Fine Gold Creek. 5-4-49.
 28936 B.C. #4 Bridge over Little Fine Gold Cr. 5-4-49.
 28937 B.C. #4 Bridge over Little Fine Gold Cr. 5-4-49.
 28938 B.C. #4 Bridge over Fine Gold Creek posted for 14 tons. 5-4-49.
 28939 B.C. #4 Drilling pole hole for 11 K.V. Line. 4-24-49.
 28940 B.C. #4 Setting 11 K.V. pole. 5-5-49.
 28941 B.C. #4 30" Calyx hole at damited. 4-24-49.
 28942 B.C. #4 Clearing on S. about damited. 4-24-49.
 28943 B.C. #4 Pioneer road at Willow Creek. 5-5-49.

- 28944 B.C. #4 Road near surge tank. 5-4-49.
 28945 B.C. #4 N. about damited. 4-24-49.
 28946 B.C. #4 N. about damited. 4-24-49.
 28947 B.C. #4 Constructing 11 K.V. line. 5-5-49.
 28948 B.C. #1 Isolated phase bus connections to transformer. 5-12-49.
 28949 B.C. #1 Isolated phase bus structure West of powerhouse. 5-12-49.
 28950 B.C. #2 Switchyard. 5-12-49.
 28951 B.C. #2 Switchyard. 5-12-49.
 28952 Shaver Dam. Chipping joints for grouting. 5-12-49.
 28953 Shaver Dam Chipping & grouting joints. 5-12-49.
 28954 Shaver Dam upstream face showing 1947 & 1947 grouting joints. 5-12-49.
 28953 Shaver Dam Chipping & grouting joints. 5-12-49. Dam. 48.
 28954 Shaver Dam upstream face showing 1947 & 1947 grouting joints. 5-12-49.
 28955 Kaweah #2 Filume? Pouring outlet abutment. Sept.-Dec. '48.
 28956 Kaweah #2 Filume? Outlet transition before grouting. Sept.-Dec. '48.
 28957 Kaweah #2 Filume? Dismantling. Sept.-Dec. '48.
 28958 Kaweah #2 Staking out Filume 12. Sept.-Dec. '48.
 28959 Kaweah #2 Filume 12. During erection - looking upstream. Sept.-Dec. '48.
 28960 Kaweah #2 Filume 12. Walkway. Sept.-Dec. '48.
 28961 Kaweah #2 Filume 1. Excavating for siphon. Sept.-Dec. '48. Sept. Dec. 48.
 28962 Kaweah #2 Filume 1. Looking upstream from siphon outlet, showing flow. Sept. & Dec. '48.
 28963 Kaweah #2 Filume 1. Sanitary transition. Sept.-Dec. '48.
 28964 Kaweah #2 Filume 1. Above ground pipe from air vent upstream. Sept.-Dec. '48.
 28965 Kaweah #2 Filume 1. Painting above ground pipe. Sept.-Dec. '48. Sept. Dec. 48.
 28966 Kaweah #2 Filume 4. Looking upstream show low water level were supplied during outage. Sept. & Dec. '48.
 28967 Kaweah #2. Below Filume 12. Discharge into canal of 3400 ft. 3" pipe. Sept.-Dec. '48.
 28968 Kaweah #2 Filume 1. Discharge of 4" line for water - meters. Sept.-Dec. '48.
 28969 Kaweah #2 Pipe yard. Sept.-Dec. '48.

- new winding of new #1 Transformer Bank (220-K.V.) 5-31-49. were
 29022 B.C.P.H. 2. Insulating cylinder showing crack. These cylinders were
 for new winding of #1 Transformer Bank (220-K.V.) 5-31-49.
 29023 B.C.P.H. 2. Insulating cylinder showing crack. These cylinders were
 for new winding of #1 Transformer Bank (220-K.V.) 5-31-49.
 29024 B.C.P.H. 2. Insulating cylinder showing crack. These cylinders were
 for new winding of #1 Transformer Bank (220-K.V.) 5-31-49.
 29025 B.C.P.H. 2. Insulating cylinder showing crack. These cylinders were
 for new winding of #1 Transformer Bank (220-K.V.) 5-31-49.
 29026 B.C.P.H. 2. Insulating cylinder showing crack. These cylinders were
 for new winding of #1 Transformer Bank (220-K.V.) 5-31-49.
 29027 B.C.P.H. 2. Insulating cylinder showing crack. These cylinders were
 for new winding of #1 Transformer Bank (220-K.V.) 5-31-49.
 29028 B.C.P.H. 2. Lower coils of new #1 Transformer Bank winding. 5-31-49.
 wrap under top stage as shown when Trans. in service. 5-31-49.
 29029 B.C.P.H. 2. View of winding & iron for new Trans. Bank. No paper
 was set fire. Duke Dyer using Pyrene extinguisher. 5-4-49.
 29030 B.C. Misc. Fire fighting demonstration at B.C. #2. Pan filled with oil
 29031 B.C. Misc. Using Du-Lad extinguisher (Duke Dyer) 5-4-49.
 29032 B.C. Misc. Stream of Du-Lad. 5-4-49.
 29033 B.C. Misc. Using Du-Lad. 5-4-49.
 29032 B.C. Misc. Stream of Du-Lad. 5-4-49.
 29033 B.C. Misc. Using Du-Lad. 5-4-49.
 29034 B.C. Misc. Mr. McVey using small C.O.2. extinguisher. 5-4-49.
 29035 B.C. Misc. B.H. Reynolds & Cardon extinguisher. 5-4-49.
 29036 B.C. Misc. Cardon extinguisher. 5-4-49.
 29037 B.C. Misc. Stream from Du-Lad extinguisher. 5-4-49.
 29038 B.C. Misc. Stream from Du-Lad extinguisher. 5-4-49.
 29039 Commercial Office - Covina - Alterations & Addition.
 29040 B.C. #1. New Cottage Construction. 6-23-49
 29041 B.C. #2. New Switchyard. 6-23-49
 29042 B.C. #4. Road excavation at Willow Creek Crossing 6-23-49
 29043 B.C. #4. Const. Camp area at Willow Creek. 6-23-49.
 29044 B.C. #4. Excavating for cableway head tower track. 6-23-49.
 29045 B.C. #4. Lower Cofferdam & tunnel portal site Madera Co. Abut. 6-23-49.
 29046 B.C. #4. Aced roads Madera Co. Abut. 6-23-49.
 29047 B.C. #4. Diversion tunnel lower portal site. 6-23-49.

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Borel Canal - Mill Mills and Photo

B.C. #4. Excav. Madera Co. Abut. 6-23-49.

B.C. #4. Madera abutment of Dam. 6-23-49.

B.C. #4. Lower Cofferdam site Fresno Co. Abut. 6-23-49.

B.C. #1 Switchyard. 6-23-49.

B.C. #1 New 230 K.V. installing. 6-23-49.

Borel Canal - SW view of Tr. 1417 from new highway bridge. 7/8/49

Borel Canal - 1st 200 ft. of west bank of Borel Canal. 7-8-49.

Borel Canal - West bank of canal between station 200-400 ft. 7-8-49

Borel Canal - Close-up view of west bank at station 300 ft. 7-8-49

Borel Canal - West bank of canal between station 400-600 ft. 7-8-49

Borel Canal - Close-up view of west bank at station 450 ft. 7-8-49

Borel Canal - West bank of canal between station 600-800 ft. 7-8-49.

Borel Canal - Close-up view of west bank at station 450 ft. 7-8-49

Borel Canal - West bank of canal between station 600-800 ft. 7-8-49.

Borel Canal - Close-up view of west bank at station 800. 7-8-49.

Borel Canal - West bank of canal between station 800-1000 ft. 7-8-49.

Borel Canal - West bank of canal between station 1000 & beyond. 7-8-49.

Borel Canal - Berm on east bank of canal near 500 ft. station. 7-8-49.

Borel Canal - 1st 200 ft. of east bank of canal. 7-8-49.

Borel Canal - East bank of canal between station 200-400 ft. 7-8-49

Borel Canal - East bank of canal between station 400-600 ft. 7-8-49

Borel Canal - Berm on west bank of canal near 500 ft. station. 7-8-49

Borel Canal - Close-up view of west bank below water surface. 520. 7-8-49

Borel Canal - East bank of canal between station 600-800 ft. 7-8-49.

Borel Canal - East bank of canal between station 800-1000 ft. 7-8-49.

Borel Canal - East bank of canal between station 1000 & beyond. 7-8-49.

do. boundary line of Tr. 1417 looking East. 7-8-49.

Borel Canal - Panoramic view from W. bank taken approx. 500 ft. do. of

do. boundary line of Tr. 1417 looking North. 7-8-49.

Borel Canal - Panoramic view from W. bank taken approx. 500 ft. do. of

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| | do boundary line of Tr. 1417 looking north. 7-8-49. |
| 29074 | Bowl Canal - Panoramic view from W. bank taken approx. 500 ft. S. of do boundary line of Tr. 1417 looking northwest. 7-8-49. |
| 29075 | Bowl Canal - Panoramic view from W. bank taken approx. 500 ft. S. of do |
| 29076 | Bowl Canal - Gen. view of canal & Tr. 1417 from old highway bridge. 7-8-49.
Crested reservoir. 7-16-49 |
| 29077 | P.L. & C. Third ramp on railroad filled slopes to be submerged in |
| 29078 | P.L. & C. Crested Dam. 7-16-49. |
| 29079 | P.L. & C. Buckled office at Antioch Steam Station. 7-17-49 |
| 29080 | P.L. & C. Buckled plane & pilots on trip to Feather River Plant. 7-17-49 |
| 29081 | P.L. & C. Formed rubber seal used as water stop Antioch S.S. 7-17-49.
wall. 7-17-49. |
| 29082 | P.L. & C. Antioch S.S. Typical plastic skin bags cracked in concrete |
| 29083 | P.L. & C. Cooling water discharge control dam Antioch S.S. 7-17-49 |
| 29084 | P.L. & C. Topping out center pier. Crested dam. 7-17-49. |
| 29085 | P.L. & C. East heading from Grizzly Cr. Connolly Control. 7-16-49 |
| 29084 | P.L. & C. Topping out center pier. Crested dam. 7-17-49. |
| 29085 | P.L. & C. East heading from Grizzly Cr. Connolly Control. 7-16-49 |
| 29086 | P.L. & C. Crested Dam & Concrete plant. 7-16-49. |
| 29087 | P.L. & C. Crested Dam. 7-16-49. |
| 29088 | P.L. & C. Crested Dam. 7-16-49. |
| 29089 | P.L. & C. Antioch S.S. Cooling water intake. 7-17-49. |
| 29090 | P.L. & C. Grizzly Creek Tunnel. 7-16-49. |
| 29091 | P.L. & C. Woodard (P.L. & C.) & Cello (M.K.) at Grizzly Cr. portal. 7-16-49. |
| 29092 | P.L. & C. Cooling water intake conduit Antioch S.S. 7-17-49. |
| 29093 | P.L. & C. Crested Powerhouse. 7-16-49. |
| 29094 | P.L. & C. Antioch S.S. 7-17-49. |
| 29095 | P.L. & C. Mobile concrete plant at Antioch S.S. 7-17-49. |
| 29096 | P.L. & C. Crested powerhouse. 7-16-49. |
| 29097 | P.L. & C. Turbine at Crested. 7-16-49. |
| 29098 | P.L. & C. Colgate powerhouse. 7-16-49. |
| 29099 | P.L. & C. Antioch S.S. waterproof membrane on exterior walls. 7-17-49. |

- P.D. & C. Rock Cr. powerhouse & switch yard. 7-16-49.
P.D. & C. Cresta powerhouse & penstock. 7-16-49.
P.D. & C. Rock Cr. power house with switch yard over the highway. 7-16-49.
P.D. & C. Cresta Dam & concrete plant. 7-16-49.
P.D. & C. Cresta Dam. 7-16-49.
P.D. & C. Becktel guest house at Ocopee camp. 7-16-49.
P.D. & C. Rock Creek P.H. 7-16-49.
P.D. & C. Rock Creek Dam. 7-16-49.
P.D. & C. Rock Creek Dam & concrete mixing plant. 7-16-49.
P.D. & C. Rogers Flat aggregate screen. 7-16-49.
P.D. & C. Rogers Flat rod mill. 7-16-49.
P.D. & C. Rock Creek tunnel intake. 7-16-49.
P.D. & C. Rogers Flat rod mill. 7-16-49.
P.D. & C. Rock Creek tunnel intake. 7-16-49.
P.D. & C. Rogers Flat aggregate plant. 7-16-49.
P.D. & C. Stud. form panels at Antioch S.L. 7-17-49.
P.D. & C. Rock Creek concrete plant. 7-16-49.
P.D. & C. Rogers flat aggregate plant. 7-16-49.
P.D. & C. Rogers Flat aggregate plant. 7-16-49.
P.D. & C. 12' dia. exam'd lined flow line. 7-16-49.
P.D. & C. Rock Creek Dam. 7-16-49.
P.D. & C. Rock Creek Dam. 7-16-49.
P.D. & C. Rogers Flat aggregate plant. 7-16-49.
at Johnson, Ent'd. at Ocopee Camp. 7-16-49.
P.D. & C. Feather River trip. Chadwick, Kirby, Pehl, Yates,
B.C. #1. Grading for cottage swimming pool & club house area. 7-14-49.
B.C. #1. New cottage construction. 7-14-49.
B.C. #2. Circuit breakers at new switchyard. 7-14-49.
B.C. #2. New switchyard. 7-14-49.

- 29126 B.C. #2-2H- New Switchyard. 7-14-49.
- 29127 B.C. #4- Yates, Chadwick, Peacock, Pehl, Ted Johnson & Damette. 7-14-49.
- 29128 B.C. #4- Excavating for diversion tunnel portal. 7-14-49.
- 29129 B.C. #4- Looking across damette to tail tower anchor. 7-14-49.
- 29130 B.C. #4- Excavating downstream portal of diversion tunnel at the damette. 7-14-49.
- 29131 B.C. #4- Damette looking downstream. 7-14-49.
- 29132 B.C. #4- Looking across damette to stripping & tail tower. 7-14-49.
- 29133 B.C. #4- Stripping tunnel portal east of Willow Cr. 7-14-49.
- 29134 B.C. #4- Completed grading at construction camp site. 7-14-49.
- 29135 B.C. #4- Excavating for 500,000 gallon water reservoir. 7-14-49.
- 29136 B.C. #4- Excavating head tower & working area at damette. 7-14-49.
- 29137 Tombstone Cr. Diversion - pipe line should be against the rock. 4/15/49.
- 29136 B.C. #4- Excavating head tower & working area at damette. 7-14-49.
- 29137 Tombstone Cr. Diversion - pipe line should be against the rock. 4/15/49.
- 29138 Tombstone Cr. Diversion - Typical results of concrete pipe. 4/15/49.
- 29139 Tombstone Cr. Diversion - 16 sections found in this slope. Pipe pulled. 4/15/49.
- 29140 Tombstone Cr. Diversion - Pipe failure approx. 150 ft. from intake. 4/15/49.
- 29141 Tombstone Cr. Diversion - Outlet end of pipe line. 4-15-49.
- 29142 Tombstone Cr. Diversion - Note bent pipe up in air. Other pipe bends sunk into ground & lower. 4-15-49.
- 29143 Balaillo Cr. Diversion - Intake gate. April 1949.
- 29144 B.C. #1- Rebuilt transformers & isolated phase bus. 7-27-49.
- 29145 B.C. #1- Cottage construction. 7-27-49.
- 29146 B.C. #2- New transformers & isolated phase bus. 7-27-49.
- 29147 B.C. #3- Going underground with sand trap tunnel. 7-27-49.
- 29148 B.C. #4- Fresno Co. Abutment of dam. 7. 7-27-49.
- 29149 B.C. #4- Portal stripping Willow Creek tunnel. 7-27-49.
- 29150 B.C. #4- Lower portal of dam diversion tunnel. 7-27-49.
- 29151 B.C. #4- Excavation for Dam #7. 7-27-49.

(Fresno Co. Dam)

- 29152 B.C. Contractors inspecting Mond Beach Liphord. 7-26-49.
- 29153 B.C. #1- Low tension breakers units 3 & 4. 7-27-49.
- 29154 B.C. #1- Excavating for water & sewer lines in Club House Area. 7-14-49.
- 29155 B.C. #1- Low tension breaker. 7-27-49.
- 29156 Chadwick, Campbell, Xaitz, Lene, Bleifuss & Pehl. 8-2-49.
- 29157 B.C. Vermilion Valley Dam. Field inspection of site by looking East. 8-2-49.
- 29158 L.H. #1 Vermilion Valley - Boggy Meadow borrow pit area.
- 29159 Boyleston Strand Plant - Westside Lighting Co. 1896.
- 29160 Long Beach Strand Station - Aerial photo. 1949.
- 29161 Redondo Strand Station - Aerial photo. 1949.
- 29161 Fish Cr. Project. P.B. Peacock at Triangle station Union. 8-14-49.
- 29162 Union Spring Meadow. 8-14-49.
- 29163 Fish Cr. Project - Looking West along canal S.E. of Knot south of at Knot south of Union Spring Meadow. 8-14-49.
- 29162 Fish Cr. Project - General vicinity of tunnel outlet portal. Union Spring Meadow. 8-14-49.
- 29163 Fish Cr. Project - Looking West along canal S.E. of Knot south of at Knot south of Union Spring Meadow. 8-14-49.
- 29164 Fish Cr. Project - General vicinity of tunnel outlet portal near Knot south of Union Spring Meadow. Canal location believed to be about 1 mile S.E. of Union Spring Meadow. 8-14-49.
- 29165 Fish Cr. Prop. Looking down manzanita slope (moraine) to location of moraine is typical of Canal location in this vicinity. 8-14-49.
- 29166 Fish Cr. Prop. Moraine slope near Union Spring Meadow (1 mile S.E.) dam at Silver Creek - looking downstream. 8-15-49.
- 29167 Fish Cr. Prop. General vicinity of tunnel portals & diversion. Road from saddle where trails crossed ridge between Sharktooth & Fish Cr. 8-16-49.
- 29168 Fish Cr. Prop. Looking south across Sharktooth Cr. at Sharktooth Fish Cr. Damette. 8-16-49.
- 29169 Fish Cr. Prop. Looking upstream from the top of the right abutment at left abutment. 8-16-49.
- 29170 Fish Cr. Prop. Right abutment of Fish Cr. damette viewed from top of right abutment. 8-16-49.
- 29171 Fish Cr. Prop. Left abutment of Fish Cr. damette, viewed from viewed from top of right abutment. 8-16-49.
- 29172 Fish Cr. Prop. Lower area of left abutment at Fish Cr. damette, Completion of reconnaissance. 8-17-49.
- 29173 Fish Cr. Prop. T.M. Lys, P.B. Peacock & C.L. Gardin at Red Meadow.
- 29174 B.C. #1- Constructing 20 new cottages. 8-24-49.
- 29175 B.C. #1- Grading Club house area. 8-24-49.
- 29176 B.C. #4- Looking west across Willow Cr. to Tongridge tunnel portal. 8-24-49.
- 29177 B.C. #4- Looking downstream at the damette. 8-24-49.
- B.C. #4- Looking across the damette toward upper portal of.

- 29178 B.C. #4 - S. Abutment of dam above 1340. 8-24-49
- 29179 B.C. #4 - Excavating N. abut of dam. 8-24-49
- 29180 B.C. #4 - Open cut tunnel portal East of Willow Creek. 8-24-49.
- 29181 B.C. #4 - Lower portal of diversion tunnel. 8-10-49.
- 29182 B.C. #4 - Lower portal of diversion tunnel. 8-10-49.
- 29183 B.C. #4 - Looking downstream across dam site. 8-10-49.
- 29184 B.C. #4 - S. Abutment of dam. 8-11-49.
- 29185 B.C. #4 - East portal short tunnel to Willow Creek. 8-10-49.
- 29186 B.C. #4 - Willow Creek Camp. 8-11-49.
- 29187 B.C. #4 - Excavation south abutment near top of dam. 8-10-49.
- 29188 B.C. #4 - Decomposed joint zone near the top of the dam. 8-10-49.
- 29189 B.C. #4 - Excavation south abutment near top of dam. 8-10-49.
- 29188 B.C. #4 - Decomposed joint zone near the top of the dam. 8-10-49.
- 29189 B.C. #4 - South abutment at top of dam. 8-10-49.
- 29190 B.C. #4 - Bridge over Willow Creek. 8-10-49.
- 29191 B.C. #4 - Upstream from the dam site. 8-10-49.
- 29191 B.C. #4 - Spoil disposal road & river crossing site
- 29192 B.C. #4 - Madera Co. Abutment of dam. 8-10-49.
- 29193 B.C. #4 - Upstream portal of diversion tunnel. 9-12-49
- 29194 B.C. #4 - White diked in Fresno abut. about el. 1250. 9-12-49.
- 29195 B.C. #4 - Looking South across the dam site. 9-12-49.
- 29196 B.C. #4 - Excavating Fresno Co. abutment about el. 1240. 9-12-49.
- 29197 B.C. #4 - Cottage area. 8-24-49.
- 29198 B.C. #4 - Fresno Co. Abutment above elev. 1240. 9-12-49.
- 29199 West side Prop. Globe Rock near Madera - Jackson Meadow - Redinger, Meadows, Sargent, Wilson, Lillfield, Thompson? 9-20-49.
- 29200 B.C. Div. B.C. Insp. by H. L. Forest Service. L. R. Enloe, P., Beattie, Sargent, Thompson 9-20-49.
- 29201 B.C. Div. B.C. Insp. by H. L. Forest Service. L. R. Redinger, Cole, Lind. 9-21-49.
- 29202 B.C. #3 - Outlet pipe for sand trap & excavation for discharge

- 29204 showing worn solid rock floor & one local undercut. 9-24-49.
- 29205 Ward Tunnel - Typical lined sect. under Kaiser Pass max wear in center of tunnel exposing about 2" of coarse aggregate. 9-24-49.
- 29206 Ward Tunnel - Floor of lined sect. 2 mi. in from outlet showing covered floor showing rounded cobbles. 9-24-49.
- 29207 Ward Tunnel - Inspection - Typical sect. of cobbles & boulder dry condition as a result of a second coating of asphalt last fall. 9-23-49.
- 29207 F.L. Dam - Downstream face of arch 55 showing its generally condition. 9-23-49.
- 29208 F.L. Dam - Downstream face of Arch 55 showing generally dry study Tyler, Whitehurst, Guthrie, Lyle. 9-23-49.
- 29209 F.L. Dam - Testing hard by some method for "Long Term" concrete hard in "Long Term" study of cement & concrete. 9-23-49.
- 29210 F.L. Dam - Tyler, Whitehurst, Guthrie, Barton & Lead testing testing concrete. 9-23-49.
- 29211 F.L. Dam - Tyler, of P.C.H. reading sonograph oscillograph for exterior of pipe. 9-26-49.
- 29212 F.L. Dam - Mono Bear Siphon for painting. Not mounted
- 29213 Big Creek - Looking at new garage at B.C. from C. LeBorgne's house. 6-12-49
- 29214 Big Creek - Main entrance to new guest house at B.C. 6-12-49
- 29213 Big Creek - Looking at new garage at B.C. from C. LeBorgne's house. 6-12-49
- 29214 Big Creek - Main entrance to new guest house at B.C. 6-12-49
- 29215 Big Creek - " " " " " " " 6-12-49
- 29216 Big Creek - " " " " " " " 6-12-49
- 29217 Big Creek - " " " " " " " 6-12-49
- 29218 Big Creek - " " " " " " " 6-12-49
- 29219 Big Creek - Storage doors, front of new guest house. 6-12-49
- 29220 Big Creek - " " " " " " " 6-12-49
- 29221 Big Creek - Main entrance to new guest house. 6-12-49
- 29222 Big Creek - Front of new guest house at B.C. 6-12-49
- 29223 C. L. Westman, R. T. Enloe, D. N. Halberg, Mrs. R. T. Enloe, Mrs. C. L. Westman, Clifford P. Bell. Big Creek - New guest house. Lounge Room. L. R. F. Chapman, Mrs. Ray Hator, O. S. (Bill) Hughes, Mrs. Hughes, Dr. Walter Buell, Mrs. Buell watching daughter.
- 29224 Big Creek - New guest house. Lounge Room. L. R. Ray Hator, Kathleen Buell, Mrs. R. T. Enloe, Mrs. LeBorgne, Mrs. S. B. Sullivan, Arden Donahue, Dr. Buell's daughter, & Buell's.
- 29225 Big Creek - Dining Room of new guest house. Mrs. Buell, Mrs. H. H. Barber, Mrs. E. H. Morrison, Dr. Buell, C. L. Westman, Mrs. LeBelle (Enloe) Hansen.
- 29226 Big Creek - Dining Rm. of new guest house. L. R. Unknown party, Mrs. Buell, manifold. 10-30-49.
- 29227 B.C. #3 - Sand dryer & blasting equip. for cleaning
- 29228 B.C. #3 - Maceo "Cat" mucking at bottom of surge tank. 10-29-49

- 29230 B.C.#3 - ^{painting 10-30-49} Maces preparation for sand trap constr. & pond. 10-29-49.
- 29231 B.C.#3 - Sluicing with upstream gear at tunnel intake. 10-29-49.
- 29232 B.C.#3 - Sluicing with upstream gear at tunnel intake. # & small patch cleaned to show gen. pitting & rusting. 11-30-49.
- 29233 B.C.#3 - Interior of 18" pipe showing heavy gen. tuberculation at left & tuberculator surface at right. 10-30-49.
- 29234 B.C.#3 - Penstock 2 at upper end showing sandblasted surface.
- 29235 B.C.#4 - Excavation in river bed. 10-31-49.
- 29236 B.C.#4 - South abutment of dam. 10-31-49.
- 29237 B.C.#4 - North abutment of dam. 10-31-49.
- 29238 B.C.#4 - Diversion tunnel intake from Coffey Dam. 10-31-49.
- 29239 B.C.#4 - Aggregate plant. 10-31-49.
- 29240 B.C.#8 - Mucking out tailrace Unit #2. 10-31-49.
- 29239 B.C.#4 - Aggregate plant. 10-31-49.
- 29240 B.C.#8 - Mucking out tailrace Unit #2. 10-31-49.
- 29241 B.C.#8 - Dam #6 reservoir after 8 hr. sluicing. 10-29-49.
- 29242 B.C.#8 - Dam #6 trackbed during sluicing. 10-30-49.
- 29243 B.C.#8 - Sluicing in Dam #6 reservoir. 10-31-49.
- 29244 X.R.#3 - Piled inamed in upper section of Brush spall at expansion joint. 10-27-49.
- 29245 X.R.#3 - Corral Creek Flume showing gunite coating Corral Creek flume. 10-27-49.
- 29246 X.R.#3 - Close-up showing deteriorated Arco Coating at Paint. 10-27-49.
- 29247 X.R.#3 - Corral Creek Flume showing deteriorated Arco Gate Track Racks. 10-27-49.
- 29248 HXB B.C.#8 - Dam #6 Sluicing sand from in front of sluice.
- 29249 B.C.#1 - Typical cottage 1949 construction. 11-15-49.
- 29250 B.C.#1 - Progress on garage storage shed. 11-15-49.
- 29251 B.C.#1 - Garage storage shed and walls. 11-15-49.
- 29252 B.C.#1 - Switchyard with new office & club house behind. 11-15-49.
- 29253 B.C.#1 - Progress on new office building. 11-15-49.
- 29254 B.C.#3 - Sandblasting penstock manifold. 11-15-49.

- 29256 B.C.#4 - Excav. for dam foundation in river bed. 11-15-49.
- 29257 Borel Canal - Repair 1949 - Rock & Land Plant at Borel intake. 10-13-49.
- 29258 Borel Canal - Repair 1949 - Rock & Land Plant at Borel intake. 10-13-49.
- 29259 Borel Canal - Repair 1949 - Rock & Land plant at Borel water in canal behind Jack Dam. Vicinity Isabella Dam. 11-11-49.
- 29260 Borel Canal - Pumping Equip. for filling Tank Truck from loader. 10-10-49.
- 29261 Borel Canal - Johnson - Western United Compressor & before placing concrete. 10-11-49.
- 29262 Borel Canal - Gunite in place so. of Borel Bodfish Flume. 10-11-49.
- 29263 Borel Canal - Gunite loader used by Contractor. Rand. 10-10-49.
- 29264 Borel Canal - Compressor for Gunite Rig. (Ingersoll) showing ready for guniting at left. (so. of Bodfish Flume). 10-11-49.
- 29265 Borel Canal - New gunite in place to right & reinforcing mesh. 10-11-49.
- 29266 Borel Canal - Placing gunite 10-11-49. South of Bodfish showing ready for guniting at left. (so. of Bodfish Flume). 10-11-49.
- 29265 Borel Canal - New gunite in place to right & reinforcing mesh. 10-11-49.
- 29266 Borel Canal - Placing gunite 10-11-49. South of Bodfish of Bodfish Flume. 10-10-49.
- 29267 Borel Canal - Placing gunite reinforcement mesh North by Tomb Concrete Co. (Sub. Contractor to Johnson - Western Co.) 10-10-49.
- 29268 Borel Canal - Batch Plant on Mills Tr. near Canal operated Tomb Concrete Co. for Johnson - Western Co. 10-10-49.
- 29269 Borel Canal - Batch Plant on Mills Tr. operated by 10-10-49.
- 29270 Borel Canal - Placing Gunite. Vicinity Isabella Dam.
- 29271 Borel Canal - Placing Gunite. Vicinity Isabella Dam. 10-10-49.
- 29272 Borel Canal - Canal ready for guniting vicinity Isabella after stripping for guniting. (70% reinforcement). 10-10-49.
- 29273 Borel Canal - Condition of Canal near Isabella Dam shown Highway Bridge. Batch Plant in left center background. 10-10-49.
- 29274 Borel Canal - Canal prepared for guniting 70% of New H. reinforcing. 11-13-49.
- 29275 Borel Canal - Sweeping Canal bottom preparatory to placing.
- 29276 Borel Canal - Dragging debris from Canal bottom. 10-13-49.
- 29277 Borel Canal - Removing debris from Canal preparatory Auxiliary Dam. Oct. 1949.
- 29278 Borel Canal - Canal section before Repair near Isabella Auxiliary Dam & Shipyard. 10-10-49.
- 29279 Borel Canal - Section before guniting between Isabella Bridge showing in far background. Mills #2 Canal extend left foreground. 11-11-49.
- 29280 Borel Canal - Test Well D-111 in background with new highway.

- Isabella Auxiliary Dam. 10-11-49.
- 29282 Borel Canal Repair. Limited work in progress at Kernville looking south. 3-15-49.
- 29283 Borel Canal. Gen. View of Hot Springs Valley north of Isabella & south of Ford Valley. 3-15-49.
- 29284 Borel Canal. View looking from canal bank towards opposite Isabella City Isabella Dam in background. 3-15-49.
- 29285 Borel Canal Seepage Test. View looking so. from test site showing slope of bank thru cut & general character of ground. 3-15-49.
- 29286 Borel Canal Seepage Test. View looking N. toward test site looking in from 2nd hole showing seams. Character of soil shown as granular. 3-15-49.
- 29287 Borel Canal Seepage Test. View of No. Hole (3) showing water flows. 3-15-49.
- 29288 Borel Canal Seepage Test. View looking south from test site showing reference stakes. 3-15-49.
- 29289 Borel Canal Seepage Test. Test holes for percolation tests wall at so. end of Kern River Flume. 3-15-49.
- 29290 Borel Canal Seepage Test. Flag shown back mark on head
- 29291 Borel Canal. So. End of Kern River Flume. 3-15-49. stake at edge of cut.
- 29292 Borel Canal Seepage Test. Stub near test holes & slope shown by each individual piezo. 3-15-49.
- 29293 Borel Canal Seepage Test. Relative position of test holes to canal bank. 3-15-49.
- 29292 Borel Canal Seepage Test. Stub near test holes & slope shown by each individual piezo. 3-15-49.
- 29293 Borel Canal Seepage Test. Relative position of test holes to canal bank. 3-15-49.
- 29294 Borel Canal Seepage Test. Test holes shown relative reference stakes used for measurements. 3-15-49.
- 29295 Borel Canal Seepage Test. Test hole showing diameter & supplied in percolation tests. 3-15-49.
- 29296 Borel Canal Seepage Test. Tank truck used for water site for percolation tests on canal bank. 3-15-49.
- 29297 Borel Canal. View looking N. from pumping site to test
- 29298 R.R. #3 Penstocks. 3-15-49. 11-22-49.
- 29299 B.C. #4. Tracing up portal at outlet of Tongridge tunnel.
- 29300 B.C. #4. Looking down the penstock excavation. 11-22-49. at the lower end of Kernhill reservoir. 11-22-49.
- 29301 B.C. #4. Tailrace excavation completed at rock barrier block #9. 11-22-49.
- 29302 B.C. #4. Holmes, Pehl, Peacock, inspecting foundation rock
- 29303 B.C. #4. Looking upstream across block 8 & 9. 11-22-49. water worn rock in background. 11-22-49.
- 29304 B.C. #4. Detail of cooling pipes & surface preparation of concrete.
- 29305 B.C. #4. Preparing foundation for block 9 & 10. 11-22-49.
- 29306 B.C. #4. General view of dam foundation in river section. 11-22-49.
- 29307 B.C. #4. Preparing block 8 for placing concrete. 11-22-49.

- footings showing method of holding stub angles. 11-17-49.
- 29308 Maguenden Mesa Transmission Line. Newly placed tower lower stub angles. 11-17-49.
- 29309 Maguenden Mesa Transmission Line. Method of holding
- 29310 B.C. #4. Cableway and concrete plant. 11-15-49.
- 29311 B.C. #4. North abutment of dam. 11-15-49.
- 29312 B.C. #4. South abutment of dam. 11-15-49.
- 29313 B.C. #4. River below lower Coffordam & dam site. 11-15-49. 11-15-49.
- 29314 B.C. #4. Preparing dam foundation blocks 8 & 9 in river bed.
- 29315 B.C. #4. Preparing foundation blocks 8 & 9. 11-15-49. P.I. MP2-T1 in Angeles Forest. 11-17-49.
- 29316 Maguenden Mesa Tran. Line. Looking so. from Wagon Wheel Tyon Summit. 7th clearing for Vincent Line & new line M34-T4. 11-17-49.
- 29317 Maguenden Mesa Tran. Line. Erecting 2nd tower west of mile 41. 11-17-49.
- 29318 Maguenden Mesa Tran. Line. Tower steel distributed near 11-17-49.
- 29319 Maguenden Mesa Tran. Line. Rosamond steel storage yard. mile 41. 11-17-49.
- 29318 Maguenden Mesa Tran. Line. Tower steel distributed near 11-17-49.
- 29319 Maguenden Mesa Tran. Line. Rosamond steel storage yard. 11-17-49.
- 29320 Maguenden Mesa Tran. Line. Erecting 1st tower Tyon Summit. M35-T3. 11-17-49.
- 29321 Maguenden Mesa Tran. Line. South from Tyon ridge. 11-17-49. mit near old Vincent line. M34-T3. 11-17-49.
- 29322 Maguenden Mesa Tran. Line. 1st Tower erected on Tyon summit. old Vincent line. 11-17-49.
- 29323 Maguenden Mesa Tran. Line. Distributing tower steel along for old & new lines.
- 29324 Maguenden Mesa Tran. Line. N. of Tyon summit. Note clearing conductor across cottonwood canyon between M34-T6 & M35-T1.
- 29325 Maguenden Mesa Tran. Line. Clearing for stringing new line Tyon summit. M34-T4. 11-17-49.
- 29326 Maguenden Mesa Tran. Line. Line pole erection of tower near Summit M34-T3. 11-17-49.
- 29327 Maguenden Mesa Tran. Line. Erecting 1st tower at Tyon crossing Camp #3. 11-17-49.
- 29328 Maguenden Mesa Tran. Line. S.V.W. Camp near Aqueduct adjacent to M42. Camp #3. 11-17-49.
- 29329 Maguenden Mesa Tran. Line. Camp near Aqueduct crossing. shooting near mile 20. 11-17-49.
- 29330 Maguenden Mesa Tran. Line. Hard drilling in d.g. requiring requiring heavy blasting to excavate. 11-20. 11-17-49.
- 29331 Maguenden Mesa Tran. Line. Typical soft granite footing d.g. requiring heavy shooting. M21. 11-17-49.
- 29332 Maguenden Mesa Tran. Line. Typical pile type footing in hard requiring heavy blasting. In vicinity of M22. 11-17-49.
- 29333 Maguenden Mesa Tran. Line. Typical footing in soft granite

- 10-10-49.
in foreground. Arrangement of test holes and East of Swamp Pit on Canal R/W
- 29334 Borel Canal Mills Case. Test wells D-115 in background, D-115, H, B, C
Old Highway Bridge. D-104 P14+27 25 location. 10-10-49
- 29335 Borel Canal Levee Mills Case. Shipyards Farmhouse looking So. from
of Leavelle Dam. Sta. P2+72.45. 10-10-49.
- 29336 Borel Canal Levee Mills Case. Location of Test Hole near Trl
Leavelle Dam. Farmhouse. 10-10-49.
- 29337 Borel Canal Levee Mills Case. View of Shipyards Prop. between
France D-111 - H, B, C. in foreground. 10-10-49.
- 29338 Borel Canal Mills Case. Test Wells D-111 inside Canal R/W
Wiffard Well at Windmill & left. 10-10-49.
- 29339 Borel Canal Mills Case. D-111 extreme left, D-111-H, B, C, Center
- 29340 B.C.#3 P.N. #4 gen. thrust bearing collar. 11-27-49.
- 29341 B.C.#3 P.N. " " " " " 11-27-49.
- 29342 B.C.#3 P.N. " " " " " 11-27-49.
- 29343 B.C.#3 P.N. Tip of #4 gen. shaft. 11-27-49.
- 29342 B.C.#3 P.N. " " " " " 11-27-49 11-27-49 11-27-49.
- 29343 B.C.#3 P.N. Tip of #4 gen. shaft. 11-27-49.
- 29344 B.C.#3 P.N. " " " " " 11-27-49.
- 29345 B.C.#3 P.N. #4 gen. thrust big runner plate. 11-27-49.
- 29346 B.C.#3 P.N. #4 " " " " " 11-27-49.
- 29347 Borel Canal - 288+00E. Oct. 1949.
- 29348 Borel Canal - 289+00E. Oct. 1949.
- 29349 Borel Canal - 290+00E. Oct. 1949.
- 29350 Borel Canal - 291+00E. Oct. 1949.
- 29351 Borel Canal - 292+00E. Oct. 1949.
- 29352 Borel Canal - 293+00E. Oct. 1949.
- 29353 Borel Canal - 294+00E. Oct. 1949.
- 29354 Borel Canal - 295+00E. Oct. 1949.
- 29355 Borel Canal - 296+00E. Oct. 1949.
- 29356 Borel Canal - 297+00E. Oct. 1949.
- 29357 Borel Canal - 298+00E. Oct. 1949.
- 29358 Borel Canal - 299+00E. Oct. 1949.

- 29360 Borel Canal - 301+00E. Oct. 1949.
- 29361 Borel Canal - 302+00E. Oct. 1949.
- 29362 Borel Canal - 303+00E. Oct. 1949.
- 29363 Borel Canal - 304+00E. Oct. 1949.
- 29364 Borel Canal - 305+00E. Oct. 1949.
- 29365 Borel Canal - 306+00E. Oct. 1949.
- 29366 Borel Canal - 307+00E. Oct. 1949.
- 29367 Borel Canal - 308+00E. Oct. 1949.
- 29368 Borel Canal - 309+00E. Oct. 1949.
- 29369 Borel Canal - 310+00E. Oct. 1949.
- 29370 Borel Canal - 311+00E. Oct. 1949.
- 29371 Borel Canal - 312+00E. Oct. 1949.
- 29372 Borel Canal - 313+00E. Oct. 1949.
- 29373 Borel Canal - 314+00E. Oct. 1949.
- 29374 Borel Canal - 315+00E. Oct. 1949.
- 29375 Borel Canal - 316+00E. Oct. 1949.
- 29376 Borel Canal - 317+00E. Oct. 1949.
- 29377 Borel Canal - 318+00E. Oct. 1949.
- 29378 Borel Canal - 319+00E. Oct. 1949.
- 29379 Borel Canal - 320+00E. Oct. 1949.
- 29380 Borel Canal - 321+00E. Oct. 1949.
- 29381 Borel Canal - 322+00E. Oct. 1949.
- 29382 Borel Canal - 323+00E. Oct. 1949.
- 29383 Borel Canal - 324+00E. Oct. 1949.
- 29384 Borel Canal - 325+00E. Oct. 1949.

29386	Borel Canal - 327+00E. Oct. 1949.
29387	Borel Canal - 328+00E. Oct. 1949.
29388	Borel Canal - 329+00E. Oct. 1949.
29389	Borel Canal - 330+00E. Oct. 1949.
29390	Borel Canal - 331+00E. Oct. 1949.
29391	Borel Canal - 332+00E. Oct. 1949.
29392	Borel Canal - 332+00E. Oct. 1949.
29393	Borel Canal - 332+00E. Oct. 1949.
29394	Borel Canal - 288+00W. Oct. 1949.
29395	Borel Canal - 288+00W. Oct. 1949.
29396	Borel Canal - 289+00W. Oct. 1949.
29397	Borel Canal - 290+00W. Oct. 1949.
29396	Borel Canal - 289+00W. Oct. 1949.
29397	Borel Canal - 290+00W. Oct. 1949.
29398	Borel Canal - 291+00W. Oct. 1949.
29399	Borel Canal - 291+00W. Oct. 1949.
29400	Borel Canal - 292+00W. Oct. 1949.
29401	Borel Canal - 293+00W. Oct. 1949.
29402	Borel Canal - 294+00W. Oct. 1949.
29403	Borel Canal - 295+00W. Oct. 1949.
29404	Borel Canal - 296+00W. Oct. 1949.
29405	Borel Canal - 297+00W. Oct. 1949.
29406	Borel Canal - 298+00W. Oct. 1949.
29407	Borel Canal - 298+00W. Oct. 1949.
29408	Borel Canal - 299+00W. Oct. 1949.
29409	Borel Canal - 300+00W. Oct. 1949.
29410	Borel Canal - 301+00W. Oct. 1949.
29411	Borel Canal - 302+00W. Oct. 1949.

29412	Borel Canal - 303+00W. Oct. 1949.
29413	Borel Canal - 304+00W. Oct. 1949.
29414	Borel Canal - 305+00W. Oct. 1949.
29415	Borel Canal - 305+00W. Oct. 1949.
29416	Borel Canal - 306+00W. Oct. 1949.
29417	Borel Canal - 307+00W. Oct. 1949.
29418	Borel Canal - 308+00W. Oct. 1949.
29419	Borel Canal - 309+00W. Oct. 1949.
29420	Borel Canal - 310+00W. Oct. 1949.
29421	Borel Canal - 310+00W. Oct. 1949.
29422	Borel Canal - 312+00W. Oct. 1949.
29423	Borel Canal - 312+00W. Oct. 1949.
29422	Borel Canal - 312+00W. Oct. 1949.
29423	Borel Canal - 313+00W. Oct. 1949.
29424	Borel Canal - 314+00W. Oct. 1949.
29425	Borel Canal - 315+00W. Oct. 1949.
29426	Borel Canal - 316+00W. Oct. 1949.
29427	Borel Canal - 317+00W. Oct. 1949.
29428	Borel Canal - 318+00W. Oct. 1949.
29429	Borel Canal - 319+00W. Oct. 1949.
29430	Borel Canal - 320+00W. Oct. 1949.
29431	Borel Canal - 321+00W. Oct. 1949.
29432	Borel Canal - 321+00W. Oct. 1949.
29433	Borel Canal - 322+00W. Oct. 1949.
29434	Borel Canal - 323+00W. Oct. 1949.
29435	Borel Canal - 324+00W. Oct. 1949.
29436	Borel Canal - 325+00W. Oct. 1949.
29437	Borel Canal - 326+00W. Oct. 1949.

- 29490 B.C.#3 - 11 K.V. Sub. 1949.
- 29491 B.C.#3 - 1st bridge above Stevenson Creek. 1949.
- 29492 B.C.#3 - 3rd bridge above Stevenson Creek. 1949.
- 29493 B.C.#3 - 11 K.V. Sub. 1949.
tunnel. 1-21-50.
- 29494 L.B.L.L. - Cracked side of gate well outlet of washout
1-21-50.
- 29495 L.B.L.L. - Cracked well at outlet of washout tunnel.
tunnel near washout tunnel outlet. 1-21-50.
- 29496 L.B.L.L. - Closeup of leaking crack in top of 22' discharge
- 29497 Broadway Substation - Entrance. Dec. 1949.
- 29498 B.C.#1 - Looking upstream blocks 8 & 9. Dec. 1949.
blud water on fresh concrete. Dec. 1949.
- 29499 B.C.#1 - Bldg. 8 + temporary sluic' pipe valve box. Note
- 29500 B.C.#1 - New Club House. 1-24-50.
- 29499 B.C.#1 - Bldg. 8 + temporary sluic' pipe valve box. Note
- 29500 B.C.#1 - New Club House. 1-24-50.
- 29501 B.C.#1 - Lower row of new cottages. 1-24-50.
- 29502 B.C.#1 - New Office Bldg. 1-24-50.
- 29503 B.C.#2 - B.Y.L. - L.R.4 straining gear on Unit #2 Bucket. 1-24-50.
- 29504 B.C.#2 - Unit 2 rebuild. 1-24-50.
- 29505 B.C.#4 - Reservoir clearing looking towards dam site. Dec. 49.
Dec. 1949.
- 29506 B.C.#4 - Typical wood & porous concrete foundation drain.
after vibration. Dec. 1949.
- 29507 B.C.#4 - Typical stiff concrete but note blud water
- 29508 B.C.#4 - Typical concrete & heavy vibrator. Dec. 1949.
- 29509 B.C.#4 - Typical stiff concrete Block 8. Dec. 1949.
& Spillman. Dec. 1949.
- 29510 B.C.#4 - Inspecting dam foundation. Pchls, Pchps, Record
- 29511 B.C.#4 - North abutment. Dec. 1949.
- 29512 B.C.#4 - Quarry for aggregate. Dec. 1949.
- 29513 B.C.#4 - South abutment. Dec. 1949.
- 29514 B.C.#4 - Dumping quarry rock into primary crusher. Dec. 1949.
- 29515 B.C.#4 - Trouble with conveyor bent sand stockpile.

- 29516 B.C.#4 - South abutment. Dec. 1949.
- 29517 B.C.#4 - Block #10 foundation. Dec. 1949.
- 29518 B.C.#4 - Fish water turbine room. Dec. 1949.
- 29519 B.C.#4 - Riverbed below lower Cofferdam. Dec. 1949.
- 29520 B.C.#4 - View downstream at dam site. Dec. 1949.
Plant quarry and dam site. Dec. 1949.
- 29521 B.C.#4 - General view compressor house aggregate
- 29522 B.C.#4 - Typical stiff concrete block #10. 1-24-50.
water side. 1-24-50.
- 29523 B.C.#4 - Cutting surface of fresh concrete with a
- 29524 B.C.#4 - Upstream end of temporary sluic' pipe. 1-24-50.
layer. 1-24-50.
- 29525 B.C.#4 - "Gelite" dike block 5 before pulling off last
- 29526 B.C.#4 - Placing concrete block 10. 1-24-50.
- 29525 B.C.#4 - "Gelite" dike block 5 before pulling off last
- 29526 B.C.#4 - Placing concrete block 10. 1-24-50.
- 29527 B.C.#4 - Preparing foundation block 11. 1-24-50.
Block 8 & 9. Dec. 1949.
- 29528 A+B B.C.#4 - Looking upstream at fishwater turbine room.
- 29529 B.C.#4 - Excavating "Gelite" dike in Block 5. 1-24-50.
ing near Magunden. 2-2-50.
- 29530 Magunden Mica Trans. Line - Stand off wire string -
near Magunden. 2-2-50.
- 29531 Magunden Mica Trans. Line - Stems tension dolly
lined near Magunden. 2-2-50.
- 29532 Magunden Mica Trans. Line - Hauling bit cable & sp
ing near Magunden. 2-2-50.
- 29533 Magunden Mica Trans. Line - (Horn) tension machine
tower near Magunden. 2-2-50.
- 29534 Magunden Mica Trans. Line - Shore & Lumina on top of
- 29535 Long Beach Steam Station - Tide Recorder. 11-4-49.
- 29536 Long Beach Steam Station - Tide Recorder. 11-4-49.
- 29537 L.B.L.L. Long Beach Steam Control Recorder. 11-4-49.
- 29538 L.B.L.L. Long Beach Steam Control Recorder. 11-4-49.
gaging station. 10-6-49.
- 29539 Bear Creek above S.H.R. #1 Intake. Proposed location for
gaging station. 10-6-49.
- 29540 S.H.R. above #1 Intake. Proposed measuring station.
gaging station. 11-6-49.
- 29541 Bear Creek above S.H.R. #1 Intake. Proposed location for

- 29542 S.H.R. above #1 Intake. Proposed location for recorder. 10-6-49.
- 29543 S.H.R. #1 Unit #1 - Machining Water Wheel Diss. 10-6-49.
- 29544 S.H.R. #1 Tailrace & S.H.R. #2 Intake. 10-6-49.
- 29545 S.H.R. #2 Tailrace Canal Gaging Station. 10-6-49.
- 29546 Borel Canal - at Tilley Creek. 2-2-50.
- 29547 Borel Canal - at Tilley Creek. 2-2-50.
- 29548 Borel Canal - at Erskine Creek. 2-2-50.
- 29549 Borel Canal - Army recorder installation on Borel Canal at Old Highway Bridge. 2-2-50 (for Subwater Test).
- 29550 Borel Canal - Army recorder at Old Highway for backwater test. 2-2-50.
- 29551 Borel Canal - Edson recorder installed at Borel Forebay. Parshall Flume. 10-6-49.
- 29552 Mills Crk. #2-3 Tailrace Canal Gaging Station & for vacuum test. 2-1-50.
- 29551 Borel Canal - Edson recorder installed at Borel Forebay. Parshall Flume. 10-6-49.
- 29552 Mills Crk. #2-3 Tailrace Canal Gaging Station & for vacuum test. 2-1-50.
- 29553 Kaweah #1 - Old Generator. 2-15-50.
- 29554 Kaweah #2 - Conduit gaging station looking upstream. 2-14-50.
- 29555 Kaweah #3 - Middle Fork River gaging station, looking upstream. 2-14-50.
- 29556 Kaweah #3 - Middle Fork River Concrete Control & flume upstream. 2-14-50.
- 29557 Kaweah #3 - Middle Fork Conduit Gaging Station. Looking off level condition. 2-15-50.
- 29558 Kaweah #3 - Marble Fork River Concrete Control showing looking upstream. 2-15-50.
- 29559 Kaweah #3 - Marble Fork River Gaging Station & Control. level condition. 2-15-50.
- 29560 Kaweah #3 - Marble Fork River Concrete Control showing off control. (98% complete). 2-15-50.
- 29561 Kaweah #3 - Marble Fork River Gaging Station & concrete. 2-15-50.
- 29562 Kaweah #3 - Marble Fork Conduit Gaging Station. Looking downstream. 2-15-50.
- 29563 Kaweah #3 - Marble Fork Conduit Gaging Station. Looking spillway. 2-16-50.
- 29564 Borel Canal - Borel Forebay showing cutoff wall & 2-16-50.
- 29565 Borel Canal - Borel Forebay showing Cutoff wall. 2-16-50.
- 29566 Borel Canal - Erskine Cr. County Road Bridge. Looking Upstream. 2-17-50.
- 29567 Borel Canal - Erskine Cr. County Road Bridge. Looking Upstream. 2-17-50.

#29568

to

#29609
encl.

- surface water 25 ft. N. 2-24-50.
- #29610 Borel Canal - Mills Case - Sta. N.P. 57+37.43. Pool of surface water 25 ft. N.E. 2-24-50.
- 29611 Borel Canal - Mills Case - Sta. N.P. 57+37.43. Pool of water 25 ft. S.E. Picture looking N.E. 2-24-50.
- 29612 Borel Canal - Mills Case - Sta. P. 67+56.67. Surface of water. 2-24-50.
- 29613 Borel Canal - Mills Case - Sta. N.P. 3+60.42. Surrounded water 25 ft. S.E. Picture looking S.E. 2-24-50.
- 29614 Borel Canal - Mills Case - Sta. P. 67+56.67. Surface of water 2.2 ft. 2-24-50.
- 29615 Borel Canal - Mills Case - South Camp Pool. Ground level 4 ft. N.E. 2-24-50.
- 29616 Borel Canal - Mills Case - Sta. P-5. Surface water
- 29617 Borel Canal - Mills Case. 2-24-50
- 29618 Borel Canal - Mills Case. 2-24-50.
- 29619 Borel Canal - Mills Case. 2-24-50.
- 29618 Borel Canal - Mills Case. 2-24-50. ✓
- 29619 Borel Canal - Mills Case. 2-24-50.
- 29620 B.C.#1 - New Office. 2-10-50. ✓
- 29621 B.C.#3 - Old Mill Creek Bridge. 3-7-50.
- 29622 B.C.#4 - Placing concrete in Dam 7. Feb. 1950.
- 29623 B.C.#4 - Muck bursers Sl. of Willow Creek. 2-10-50.
- 29624 B.C.#4 - Powerhouse excavation. 2-10-50.
- 29625 B.C.#4 - Penstock & powerhouse excavation looking up the penstock. 2-10-50.
- 29626 B.C.#4 - Penstock excavation. 2-10-50.
- 29627 B.C.#4 - Powerhouse excavation. 2-10-50.
- 29628 B.C.#4 - Block 11 foundation. 2-10-50.
- 29629 B.C.#4 - Block 11? foundation. 2-10-50.
- 29630 B.C.#4 - Aggregate Quarry. 2-10-50.
- 29631 B.C.#4 - Inspecting penstock work. 2-11-50. Pull, Messrs. Chadwick, Bass, Kelly, Tschalassow,
- 29632 B.C.#4 - Fresno Co. Abutment. 2-11-50.
- 29633 B.C.#4 - Inspecting Block 3 foundation. 3-7-50.
- 29634 B.C.#4 - Madera abutment. 3-8-50.

- 29636 B.C.#4 - Fresno Abutment. 3-8-50.
Laboratory. 3-12-50.
- 29637 B.C.#4 - Reible Concrete testing machine in job.
Concrete batched. 3-13-50.
- 29638 B.C.#4 - Measuring slump on experimental pozzolan
- 29639 B.C.#4 - Spillway bucket details. 3-13-50.
- 29640 B.C.#4 - Experimental airox pozzolan concrete. 3-13-50.
- 29641 B.C.#4 - 3 1/2 sack 1/2" slump pozzolan concrete. 3-13-50.
- 29642 B.C.#4 - Experimental pozzolan concrete. 3-13-50.
- 29643 B.C.#4 - Placing concrete block 9. 3-13-50.
- 29644 B.C.#4 - Measuring slump on experimental concrete. 3-13-50.
- 29645 B.C.#4 - Vibrating stiff concrete block 9. 3-13-50.
- 29646 B.C.#4 - Pozzolan (airox) concrete. 3-13-50.
- 29647 B.C.#4 - Vibrating stiff concrete block 7. 3-13-50.
- 29646 B.C.#4 - Pozzolan (airox) concrete. 3-13-50.
- 29647 B.C.#4 - Progress on Dam 7. 3-13-50.
- 29648 Magunden - Mesa Trans. Line - Existing tower with
corner 2nd pole. 2-2-50.
mat mtd 72. 3-11-50.
- 29649 Magunden - Mesa Trans. Line - Maceo drilling footings
mtd 73. 3-11-50.
- 29650 Magunden - Mesa T.L. - Maceo drilling footings near
"Cat" mounted auger. 3-11-50.
- 29651 Magunden - Mesa T.L. - Maceo excavating footings with
on footing auger. 3-11-50.
- 29652 Magunden - Mesa T.L. - Maceo placing bell hole bit
- 29653 B.I.1 - P.C.H. Lab. 2-23-50.
- 29654 B.I.1 - New Portland Cement Association Laboratory 2-23-50.
- 29655 B.C.#4 - Typical construction joint cleanup Bldg. 9. 3-23-50.
- 29656 B.C.#4 - Dam 7 looking upstream. 3-23-50.
- 29657 B.C.#4 - Block 3 foundation. 3-23-50.
- 29658 B.C.#4 - Fresno County abutment of Dam 7. 3-23-50.
- 29659 B.C.#4 - Madera County abutment of Dam 7. 3-23-50.
- 29660 B.C.#4 - Looking toward river dike across unit 2 draft
tube head. 3-23-50.
- 29661 B.C.#4 - Powerhouse - looking up penstock across unit 2

- 29662 B.C.#4 - Looking up penstock. 3-23-50.
- 29663 B.C.#4 - Forms & concrete for Powerhouse foundation
Puccoon & Pells in foreground. 3-23-50.
- 29664 B.C.#4 - Batching & mixing plant at powerhouse. 3-23-50.
- 29665 B.C.#4 - Looking down penstock to Powerhouse excavation.
- 29666 B.C.#4 - Powerhouse site looking downstream. 3-23-50.
- 29667 B.C.#4 - Powerhouse forms and foundation concrete.
E. Davis watching Pozzolan concrete in Bldg. 9. 3-23-50.
- 29668 B.C.#4 - Pelobaf, Greenleaf, R.E. Davis Jr., Prof. Raymond
in Block 9. 3-12-50.
- 29669 B.C.#4 - Experimental concrete containing airox pozzolan
- 29670 B.C.#4 - Powerhouse construction. 4-7-50.
- 29671 B.C.#4 - Draft tube construction at powerhouse.
powerhouse draft tube. 4-7-50.
- 29672 B.C.#4 - Pumpcrete placing concrete around
good weekend curing practice. 4-9-50.
- 29673 B.C.#4 - General view of river section. 700
- 29674 B.C.#4 - Pumpcrete placing concrete around
good weekend curing practice. 4-9-50.
- 29675 B.C.#4 - General view of river section. 700
- 29676 B.C.#4 - General view of Fresno abutment. 4-9-50.
- 29677 B.C.#4 - Concreteing Block 12. 4-7-50.
- 29678 B.C.#4 - Block 5 foundation. 4-7-50.
near Cummings Station. 4-4-50.
- 29679 Magunden - Mesa Trans. Line - New reel dollies
used near Cummings Station. 4-4-50.
- 29680 Magunden - Mesa Trans. Line - New reel dollies in
sluice gates. 4-9-50.
- 29681 Magunden - Mesa Trans. Line - New reel dollies. 4-4-50.
- 29682 B.C. General - Fresno Dam - San Joaquin river 4-9-50.
in color of pier is caused by the use of pozzolan cement.
- 29683 B.C. General - Fresno Dam - Dam gate & pier difference
gate closure crane. (Chapman & Palmrose). 4-9-50.
- 29684 B.C. General - Top of Fresno Dam showing outlet
canal outlet and gantry crane. 4-9-50.
- 29685 B.C. General - Fresno Dam. Detail of Fresno Kern
drip on face as a result of care construction. 4-8-50.
- 29686 Huntington Lake - Dam 3 showing complete protection from
has been changed. Dry acid for 2' near top. Blue caused by drifting snow. 4-8-50.
- 29687 Huntington Lake - Dam 3. Upstream face on S. end where top drainage
bed and sideburn. (Vern Case job). 4-14-50.
- 29688 Miss Prop. L.H. Detail of piping in cottage wall between
construction. 4-14-50.
- 29689 Miss Prop. L.H. Limited outfit used on Vern Case cottage
Kern Case. 4-14-50.
- 29690 Miss Prop. L.H. Construction of Junete cottage by

Turned Case - 4-14-50.

- 29688 SW-101 Miss Prop. L.H. Detail of gunite houses sub. cond. by
- 29689 SW-102
- 29690 SW-103
- 29691 SW-104
- 29692 SW-105
- 29693 SW-106
- 29694 SW-107
- 29695 SW-108
- 29696 SW-109
- 29697 SW-110
- 29698 SW-111
- 29699 SW-110
- 29698 SW-111
- 29699 SW-112
- 29700 SW-113
- 29701 SW-114 R.L.S. - Looking east over north end of new station. 10-30-46
- 29702 SW-115 R.L.S. - Looking south over new station & site. 10-30-46.
- 29703 SW-116 R.L.S. - Looking toward NE corner of new station from SW corner. 11-30-46
- 29704 SW-117 R.L.S. - SW corner of new station. Looking NW. 10-30-46.
- 29705 SW-118 R.L.S. - Looking north toward new station. 10-30-46.
- 29706 SW-119 R.L.S. - Excavation & Dike Construction Fuel Oil Tanks. Looking west. 10-30-46
- 29707 SW-120 R.L.S. - Looking northwest over new station. 12-3-46
- 29708 SW-121 R.L.S. - Looking south over new station. 12-3-46
- 29709 SW-122 R.L.S. - Looking SW over Pump house site & showing off road core boring
- 29710 SW-123 R.L.S. - NW corner of new station, looking SE. 12-3-46
- 29711 SW-124 R.L.S. - Looking NE showing temporary buildings, parking area, southwest. 12-3-46
- 29712 SW-125 R.L.S. - Excavation & dike embankment Fuel Oil Tanks. Looking
- 29713 R.L.S. - Looking S. over new station. 12-30-46

- SW-126
- 29714 SW-127 R.L.S. - Looking SE. from NW. corner of new station. 12-30-46
- 29715 SW-128 R.L.S. - Looking NE. over E. end of main station. 12-30-46
- 29716 SW-129 R.L.S. - Looking NW. over S. end of main station & pump
- 29717 SW-130 R.L.S. - Looking west to fuel oil tank diked. 12-30-46
- 29718 SW-131
- 29719 SW-132 R.L.S. - Looking S. over new station. 1-30-47.
- 29720 SW-133 R.L.S. - Looking S.E. from NW. corner of new station. 1-30-47
- 29721 SW-134 R.L.S. - Looking NE. over E. end of main station & stack site. 1-30-47.
- 29722 SW-135 R.L.S. - Looking NW. over S. end of main station & pump house
- 29723 SW-136 R.L.S. - Looking S. over pump house site. 1-30-47.
- 29724 SW-137 R.L.S. - Looking SW. over screen well site. 1-30-47.
- 29725 SW-136 R.L.S. - Looking S. over pump house site. 1-30-47.
- 29724 SW-137 R.L.S. - Looking SW. over screen well site. 1-30-47.
- 29725 SW-138 R.L.S. - Looking S. from N. of office bay. 2-28-47.
- 29726 SW-139 R.L.S. - Looking NE. from yard S. of turbine room. Boiler of center. 2-28-47.
- 29727 SW-140 R.L.S. - Looking N. Turbine room W. wall frame shown at right
- 29728 SW-141 R.L.S. - Looking SE. from NW. corner of office bay. 2-28-47.
- 29729 SW-142 R.L.S. - Looking SW. at screen well site showing demolition
- 29730 SW-143
- 29731 SW-144
- 29732 SW-145 R.L.S. - Looking S. from N. of office bay. 3-31-47.
- 29733 SW-146 R.L.S. - Looking NE. from yard SW. of Turbine Room. 3-31-47.
- 29734 SW-147 R.L.S. - Looking N. toward turbine room from yard S. of wall of Turbine Room in foreground. 3-31-47.
- 29735 SW-148 R.L.S. - Looking SE. from NW. corner of office bay. West.
- 29736 SW-149 R.L.S. - Looking SW. from yard NE. of switchyard area. 3-31-47.
- 29737 SW-150 R.L.S. - Looking east over screen well site. 3-31-47.
- 29738 SW-151 R.L.S. - Looking S. from N. of office bay. 4-30-47.
- 29739 R.L.S. - Looking NE. from street west of station. 4-30-47.

- SW-152
297740 R.L.S. - Looking SW. from yard NE. of switch yard foundations. 5-30-47.
- SW-153
297741 R.L.S. - Looking NW. from SE. of fuel oil tank #2. 5-30-47.
- SW-154
297742 R.L.S. - Looking NW. over line of intake & discharge tunnels. 5-30-47.
- SW-155
297743 R.L.S. - Looking east over screen well site. 5-30-47.
- SW-156
297744 R.L.S. - Looking NW. into turbine room from yard south of drum for #1 boiler in place. 5-29-47.
- SW-157
297745 R.L.S. - Looking SW. from yard NE. of switchyard location. Steam
- SW-158
297746 R.L.S. - Looking southeast from northwest. 5-29-47.
- SW-159
297747 R.L.S. - Looking east toward screen well site. 5-29-47.
- SW-160
297748 R.L.S. - Looking NE. toward circulating water lined. 5-29-47.
- SW-161
297749 R.L.S. - Looking W. toward screen well site on line with oil tank #2. 5-29-47.
- SW-162
297748 R.L.S. - Looking NE. toward circulating water lined. 5-29-47.
- SW-163
297749 R.L.S. - Looking W. toward screen well site on line with oil tank #2. 5-29-47.
- SW-164
297750 R.L.S. - Looking NW. toward fuel oil tanks from E. of fuel
- SW-165
297751 R.L.S. - Looking NE. over E. end of screen well. 6-24-47
- SW-166
297752 R.L.S. - Looking SE. over E. end of screen well. 6-24-47
- SW-167
297753 R.L.S. - Looking toward east end of screen well. 6-24-47.
- SW-168
297754 R.L.S. - Looking W. toward screen well site & trundle for placing corner of turbine room. 6-30-47.
- SW-169
297755 R.L.S. - Looking S.E. into turbine room & auxiliary bay from NE. showing mat 22 ft. below sea level. 6-30-47.
- SW-170
297756 R.L.S. - Looking E. toward location of E. wall of screen well
- SW-171
297757 R.L.S. - Looking SE. from NW. corner of 11th & Hermosa. 6-30-47.
- SW-172
297758 R.L.S. - Looking SW. from NE. of switch yard steam drum for installation. 6-30-47.
- SW-173
297759 R.L.S. - Looking NE. toward trundle for circulating water line oil tank #2. 6-30-47.
- SW-174
297760 R.L.S. - Looking NW. toward fuel oil tanks from SE. of fuel
- SW-175
297761 R.L.S. - Looking W. showing N. end of #2 turbine support. Concrete poured to
- SW-176
297762 R.L.S. - Looking W. toward #1 turbine support. Concrete poured to air
- SW-177
297763 R.L.S. - Looking S. showing form work on #2 tur. support. Concrete poured to
- SW-178
297764 R.L.S. - Looking N. toward turbine room crane which will be in

- SW-178
297765 R.L.S. - Looking S. showing stack & air preheater erections. 7-16-47.
- SW-179
297766 R.L.S. - Looking SW. toward switch yard, stack & station. 7-16-47.
- SW-180
297767 R.L.S. - Looking NE. toward switch yard. 7-16-47.
- SW-181
297768 R.L.S. - Looking N. showing completed induced draft fan
- SW-182
297769 R.L.S. - Looking N. toward #2 turbine support. 7-16-47.
- SW-183
297770 R.L.S. - Looking SW. from yard NE. of switch yard. #1, 2, 3 & 4 boilers being erected. 7-31-47.
- SW-184
297771 R.L.S. - Looking east towards screen well site. 7-31-47.
- SW-185
297772 R.L.S. - Looking SW. showing trundle framing for circulating
- SW-186
297773 R.L.S. - Looking SE. toward station - office bay in foreground
- SW-187
297774 R.L.S. - Looking NW. towards screen well site & trundle
- SW-188
297775 R.L.S. - Looking SE. toward station - office bay in foreground
- SW-189
297776 R.L.S. - Looking NW. towards screen well site & trundle
- SW-190
297777 R.L.S. - Looking SE. towards fuel oil tanks from boiler
- SW-191
297778 R.L.S. - Looking N. on operating floor toward #2 turbine
- SW-192
297779 R.L.S. - Looking SW. from operating floor toward #1 turbine
- SW-193
297780 R.L.S. - Looking NW. toward #2 turbine support. #1 turbine
- SW-194
297781 R.L.S. - Looking W. toward #1 turbine support & space
- SW-195
297782 R.L.S. - Looking S. in Condenser room, #1 turbine support
- SW-196
297783 R.L.S. - Looking NW. toward screen well & circulating
- SW-197
297784 R.L.S. - Looking SW. from yard NE. of switchyard. 8-29-47
- SW-198
297785 R.L.S. - Looking E. toward screen well from W. of screen
- SW-199
297786 R.L.S. - Looking SE. toward station. 8-29-47.
- SW-200
297787 R.L.S. - Looking N. toward station. 8-29-47.
- SW-201
297788 R.L.S. - Looking NW. toward 120" diameter discharge line
- SW-202
297789 R.L.S. - Looking S.W. over section of 120" discharge line
- SW-203
297790 R.L.S. - Looking SE. over 120" diameter discharge line

- SW-204 for circ. water lined. Work being done at Long Beach Harbor. 9-19-47.
- 29792 R.L.S. - Looking toward Const. operation on sections of outboard structural lined under const. on barge at Long Beach Harbor. 9-19-47.
- SW-205
- 29793 R.L.S. - Looking toward sections of outboard tower for circulating water water lined being built at Long Beach Harbor. 9-19-47.
- SW-206
- 29794 R.L.S. - Looking toward sections of outboard structural for 120" circulating water lined. 9-30-47.
- SW-207
- 29795 R.L.S. - Looking W. toward screen well & off-shore circulating
- SW-208
- 29796 R.L.S. - Looking SW. toward switchyard & station. 9-30-47.
- SW-209
- 29797 R.L.S. - Looking SW. toward boiler area. 9-30-47.
- SW-210
- 29798 R.L.S. - Looking E. toward screen well & station. 9-30-47.
- SW-211
- 29799 R.L.S. - Looking NE. toward W. wall of station. 9-30-47.
- SW-212
- 29801 R.L.S. - Looking NW. toward #2 & #3 boilers. 10-31-47.
- SW-213
- 29802 R.L.S. - Looking SW. toward #1 boiler. 10-31-47.
- SW-214
- 29803 R.L.S. - Looking W. towards #2 Condenser. 10-31-47.
- SW-215
- 29804 R.L.S. - Looking NW. from firing side toward burner end
- SW-216
- 29805 R.L.S. - Looking W. toward #2 Condenser. 10-31-47.
- SW-217
- 29806 R.L.S. - Looking SW. toward screen well & E. end of construction section of 54" intake lined. 10-31-47.
- SW-218
- 29807 R.L.S. - Looking NE. adjacent to W. side of station showing
- SW-219
- 29808 R.L.S. - Looking NE. from Best #22 of circulating water intake. 11-17-47.
- SW-220
- 29809 R.L.S. - Looking NW. from Best #22 of circulating water intake. 11-17-47.
- SW-221
- 29810 R.L.S. - Looking W. from Best #22 along center line of N. circulating water
- SW-222
- 29811 R.L.S. - Looking N. in electrical conduit gallery. auxiliary top. 12-1-47.
- SW-223
- 29812 R.L.S. - Looking W. from admin. Bldg. roof toward screen well & circ. water lined
- SW-224
- 29813 R.L.S. - Looking SW. over S. end of Hermosa Ave. detour W. of turbine room wall. 12-1-47.
- SW-225
- 29814 R.L.S. - Looking NW. over N. end of Hermosa Ave. detour W. of turbine room
- SW-226
- 29815 R.L.S. - Looking SW. towards #1 condenser. 12-5-47.
- SW-227
- 29816 R.L.S. - Looking SE. towards pipe gallery from N. of #1 turbine support.
- SW-228
- 29817 R.L.S. - Looking W. from turbine room roof towards pump house, Hermosa
- SW-229
- 29818 R.L.S. - Looking SW. toward 66 KV. Sw. Yard from yard E. of

- SW-230
- 29819 R.L.S. - Looking SW. toward sta. from yard N. of 66 KV. Switchyard. 12-5-47.
- SW-231
- 29820
- SW-232
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- SW-251
- 29840
- SW-252
- 29841
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- SW-254
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- SW-255
- 29844
- R.L.S. - Looking N. from turbine room floor toward Unit #1
- R.L.S. - Looking N. from turbine room floor toward Unit #1
- R.L.S. - Looking SE. toward #2 boiler. 1-16-48.
- R.L.S. - Looking W. toward superheater leading & top down
- R.L.S. - Looking N. toward S. end of #2 boiler top down. 1-16-48.
- R.L.S. - Looking S.E. toward top of #2 boiler top down. 1-16-48.
- R.L.S. - Looking N. toward #2 boiler showing attenuator. 1-16-48.
- R.L.S. - Looking N. into main steam down #1 boiler showing
- R.L.S. - Looking S. toward #4 boiler showing stud tubes near
- R.L.S. - Looking N. from pump suction well showing circulating water
- R.L.S. - Looking S. from pump suction well toward salt water service
- R.L.S. - Looking W. from bottom of suction well toward temporary
- R.L.S. - Looking W. from administration Bldg. roof toward pump house, Chlorine
- R.L.S. - Looking SE. toward fuel oil tank #2 from SE. corner
- R.L.S. - Looking SE. toward screen well, pump house, Chlorine
- R.L.S. - Looking N. toward temporary end. 1-30-48.
- R.L.S. - Looking S. toward yard from roof of Auxiliary Bldg.

- SW-256
29845
SW-257
29846
SW-258
29847 R.S.L. - Looking SW. toward pipe gallery & #1 condenser from N. end of
SW-259
29848 R.S.L. - Looking N. from turbine room floor toward #2 unit. 2-27-48.
SW-260
29849
SW-261
29850 R.S.L. - Looking W. from admin. bldg. roof toward pump house, chlorine house,
SW-262
29851 Building. 2-27-48.
SW-263
29852 R.S.L. - Looking SE. toward station from NW. of Administration
SW-264
29853 R.S.L. - Looking NE. toward screen well & pump house. 2-27-48.
SW-265
29854 R.S.L. - Looking SW. in turbine room showing #1 & #2 units. 2-28-48.
SW-266
29855 R.S.L. - Looking N. showing excavation for units #3 & #4 in foreground. Temporary
SW-267
29856 R.S.L. - Looking N. showing excavation & pile driving for units #3 & #4. Temporary
SW-268
29857 R.S.L. - Looking N. showing excavation for units #3 & #4 in foreground. Temporary
SW-269
29858 R.S.L. - Looking N. showing excavation & pile driving for units #3 & #4. Temporary
SW-270
29859 R.S.L. - Looking NW. in turbine room showing #2 unit. 3-31-48.
SW-271
29860 R.S.L. - Looking NE. toward phosphate pumps & phosphate tanks -
SW-272
29861 R.S.L. - Looking S. from NW. corner of mess. fl. showing #1 unit support,
SW-273
29862 R.S.L. - Looking W. from admin. bldg. roof toward circulating water pump house,
SW-274
29863 R.S.L. - Looking SW. toward the admin. bldg. circulating water pump
SW-275
29864 R.S.L. - Looking E. in chlorine storage room in chlorine house. 4-30-48.
SW-276
29865 R.S.L. - Looking SW. in chlorinating room of chlorine house. 4-30-48.
SW-277
29866 R.S.L. - Looking SW. showing pile driving for turbine room & auxiliary
SW-278
29867 R.S.L. - Looking NW. from top of fuel oil tank #2 showing stand W. of fuel
SW-279
29868 R.S.L. - Looking NW. from top of fuel oil tank #2 showing fuel oil pump house
SW-280
29869 R.S.L. - Looking N. showing pile driving for turbine room & auxiliary
SW-281
29870 R.S.L. - Looking N. showing turbine room & auxiliary bay area. 6-1-48.
SW-282
29871 R.S.L. - Looking W. toward auxiliary bay & turbine room excavation. Pile in left foreground
SW-283
29872 R.S.L. - Looking NE. showing foundations for #3 turbine support & #3
SW-284
29873 R.S.L. - Looking SE. from freight elevator port house roof towards

- SW-282
29871 R.S.L. - Looking NW. over screenwall deck showing traveling screens
SW-283
29872 R.S.L. - Looking SW. in circulating water pump house. 6-1-48.
SW-284
29873 R.S.L. - Looking SE. in condenser room showing S. evaporator, turbine
SW-285
29874 R.S.L. - Looking NE. towards #1 boiler showing gas line at base
SW-286
29875 R.S.L. - Looking NW. toward turbine room & auxiliary bay area. 6-30-48.
SW-287
29876 R.S.L. - Looking NE. toward boiler bay area & stack foundations. 6-30-48.
SW-288
29877 R.S.L. - Looking E. toward S. portion of turbine room & auxiliary bay
SW-289
29878 R.S.L. - Looking E. showing portion of turbine room & auxiliary bay
SW-290
29879 R.S.L. - Looking W. toward N. portion of turbine room & auxiliary bay
SW-291
29880 R.S.L. - Looking S. from firing aisle showing auxiliary bay & portion
SW-292
29881 R.S.L. - Looking SE. showing #1 House Turbine. 7-30-48.
SW-293
29882 R.S.L. - Looking S. from firing aisle showing auxiliary bay & portion
SW-294
29883 R.S.L. - Looking SE. showing #1 House Turbine. 7-30-48.
SW-295
29884 R.S.L. - Looking SE. from firing aisle showing boiler bay
SW-296
29885 R.S.L. - Looking NW. toward turbine room & auxiliary bay. 7-30-48.
SW-297
29886 R.S.L. - Looking SW. from firing aisle showing auxiliary bay
SW-298
29887 R.S.L. - Looking NE. showing circ. water intake lines & portion of
SW-299
29888 R.S.L. - Looking NW. toward turbine room & auxiliary bay. 8-31-48.
SW-300
29889 R.S.L. - Looking SW. showing portion of boiler bay, auxiliary bay &
SW-301
29890 R.S.L. - Looking SE. from firing aisle, showing boiler bay foundations
SW-302
29891 R.S.L. - Looking NE. toward turbine room & auxiliary bay. 8-31-48.
SW-303
29892 R.S.L. - Looking NW. toward turbine room & auxiliary bay. 7-1-48.
SW-304
29893 R.S.L. - Looking NW. toward turbine room & auxiliary bay. 7-1-48.
SW-305
29894 R.S.L. - Looking NW. toward turbine room & auxiliary bay. 7-1-48.
SW-306
29895 R.S.L. - Looking NW. toward turbine room & auxiliary bay. 7-1-48.
SW-307
29896 R.S.L. - Looking NW. toward turbine room & auxiliary bay. 7-1-48.

- SW-308 framing for turbine room V.O. 8/21. 9-31-49.
- 29897 SW-309 R.L.S. - Looking S. over turbine room V.O. 7/74 & toward structural steel 9-30-48.
- 29898 SW-310 R.L.S. - Looking NW. toward boiler bay, auxiliary bay & turbine room.
- 29899 SW-311 R.L.S. - Looking NW. toward turbine room & auxiliary bay. 9-30-48.
- 29900 SW-312 R.L.S. - Looking NE. toward boiler bay & stack area. 9-30-48.
- 29901 SW-313 R.L.S. - Looking NE. toward turbine room & auxiliary bay. 9-30-48.
- 29902 SW-314 R.L.S. - Looking NE. toward W. wall of turbine room. 9-30-48.
- 29903 SW-315 R.L.S. - Looking NE. toward house turbine support & auxiliary bay. 10-29-48.
- 29904 SW-316 R.L.S. - Looking NE. showing auxiliary bay above electrical gallery.
- 29905 SW-317 R.L.S. - Looking NW. toward top of #3 turbine support. 10-29-48.
- 29906 SW-318 R.L.S. - Looking NW. toward boiler bay & auxiliary bay. Excavating for duct lined & piped tunnel in foreground. 10-29-48.
- 29907 SW-319 R.L.S. - Looking NW. toward turbine room & auxiliary bay. 10-29-48.
- 29908 SW-318 R.L.S. - Looking NW. toward boiler bay & auxiliary bay. Excavating for duct lined & piped tunnel in foreground. 10-29-48.
- 29907 SW-319 R.L.S. - Looking NW. toward turbine room & auxiliary bay. 10-29-48.
- 29908 SW-320 R.L.S. - Looking NE. toward boiler bay & stack area. 10-29-48.
- 29909 SW-321 R.L.S. - Looking NE. toward W. wall of turbine room. 10-29-48.
- 29910 SW-322 R.L.S. - Looking NW. toward #3 turbine support. 11-30-48.
- 29911 SW-323 R.L.S. - Looking NE. toward #2 house turbine support. 11-30-48.
- 29912 SW-324 R.L.S. - Looking NE. showing top of #2 house turbine support, E. wall bay. 11-30-48.
- 29913 SW-325 R.L.S. - Looking NW. toward S. wall of turbine room & auxiliary.
- 29914 SW-326 R.L.S. - Looking NE. toward boiler bay & stack area. 11-30-48.
- 29915 SW-327 R.L.S. - Looking NE. toward W. wall of turbine room. 11-30-48.
- 29916 SW-328 R.L.S. - Looking SE. toward top of boiler bay showing #5 main steam drum in place. 12-31-48.
- 29917 SW-329 R.L.S. - Looking NW. toward S. wall of turbine room & auxiliary bay.
- 29918 SW-330 R.L.S. - Looking NE. toward boiler bay & stack area. 12-31-48.
- 29919 SW-331 R.L.S. - Looking NE. toward W. wall of turbine room. 12-31-48.
- 29920 SW-332 R.L.S. - Looking SE. from #3 house area toward station. 12-31-48.
- 29921 SW-333 R.L.S. - Looking SW. from parking lot towards E. wall of Administration Building & E. side of boiler area. 1-31-49.

- SW-334 for Unit #3 & #4 & house unit #2. 1-31-49.
- 29923 SW-335 R.L.S. - Looking S. in turbine room showing top of turbine supports.
- 29924 SW-336 R.L.S. - Looking N. in turbine room. 1-31-49.
- 29925 SW-337 R.L.S. - Looking SW. in the station showing boiler feed pump, pipe front wall header for #5 boiler. 1-31-49.
- 29926 SW-338 R.L.S. - Looking NE. toward main drum, front roof tubes & 2-28-49.
- 29927 SW-339 R.L.S. - Looking NE. toward S. group of boiler feed pumps. 2-28-49.
- 29928 SW-340 R.L.S. - Looking NW. toward lower drum, rear wall tubes, & fuel oil control shelter, & base of #3 stack. 2-28-49.
- 29929 SW-341 R.L.S. - Looking NE. showing induced draft fans, distilled water tank, 2-28-49.
- 29930 SW-342 R.L.S. - Looking SE. toward main drum of #5, 6 & 7 boilers. side wall tubes, & generating tubes for #5 boiler. 2-28-49.
- 29931 SW-343 R.L.S. - Looking SE. toward intermediate drum, rear wall tubes, wall tubes for #5 boiler. 2-28-49.
- 29932 SW-344 R.L.S. - Looking SE. toward intermediate drum, rear wall tubes, wall tubes for #5 boiler. 2-28-49.
- 29933 SW-343 R.L.S. - Looking SE. toward intermediate drum, rear wall tubes, wall tubes for #5 boiler. 2-28-49.
- 29932 SW-344 R.L.S. - Looking SE. toward intermediate drum, rear wall tubes, wall tubes for #5 boiler. 2-28-49.
- 29933 SW-345 R.L.S. - Looking SE. toward intermediate drum, downcomer & side wall tubes for #5 boiler. 2-28-49.
- 29934 SW-346 R.L.S. - Looking SE. toward intermediate drum, downcomer & side wall tubes for #5 boiler. 2-28-49.
- 29935 SW-347 R.L.S. - Looking SE. toward intermediate drum, downcomer & side wall tubes for #5 boiler. 2-28-49.
- 29936 SW-348 R.L.S. - Looking SE. toward intermediate drum, downcomer & side wall tubes for #5 boiler. 2-28-49.
- 29937 SW-349 R.L.S. - Looking SE. toward intermediate drum, downcomer & side wall tubes for #5 boiler. 2-28-49.
- 29938 SW-350 R.L.S. - Looking SE. toward intermediate drum, downcomer & side wall tubes for #5 boiler. 2-28-49.
- 29939 SW-351 R.L.S. - Looking SE. toward intermediate drum, downcomer & side wall tubes for #5 boiler. 2-28-49.
- 29940 SW-352 R.L.S. - Looking NE. toward boiler area & stacks. 3-31-49.
- 29941 SW-353 R.L.S. - Looking NE. showing compressor, distilled water pump, gland seal cooling water return tank & pump, & a por. of evaporator blow off tank. 3-31-50.
- 29942 SW-354 R.L.S. - Looking NE. toward #7 boiler front. 3-31-49.
- 29943 SW-355 R.L.S. - Looking NE. toward #5 & #6 preheaters. 3-31-49.
- 29944 SW-356 R.L.S. - Looking SW. toward superheater tubes of #5 boiler. 3-31-50.
- 29945 SW-357 R.L.S. - Looking SW. showing #3 Condenser water box, condensate booster pump & fire pump heater. 3-31-50.
- 29946 SW-358 R.L.S. - Looking NW. showing circulating water pipe board Unit #4, evaporator steam control board, motor control cubicle & circ. water line for #3 unit.
- 29947 SW-359 R.L.S. - Looking SE. toward boiler #6 & #7. 3-31-50.
- N. of Admin. Bldg. to be raised for proposed car shelter. 3-31-49.

- SW-360 between 11th & Herndon Sts. to be cleared for car shelter. 9-31-49.
- 29949 R.L.L. - Looking NE. from Admin. Bldg. roof showing a por. of the area placing the inscription & antiquing the bronze doors. 4-29-49.
- SW-361
- 29950 R.L.L. - Looking S. from 11th showing Admin. Bldg. Main Entrance after
- SW-362
- 29951
- SW-363
- 29952 R.L.L. - Looking NE. toward burner windbox for #5 boiler. 4-29-49.
- SW-364
- 29953 R.L.L. - Looking NW. toward boilers #5, 6 & 7. 4-29-49.
- SW-365
- 29954 R.L.L. - Looking NE. toward boiler area & stacks. 4-29-49.
- SW-366
- 29955 R.L.L. - Looking NW. toward #4 Condenser. 5-31-49.
- SW-367
- 29956 R.L.L. - Looking SE. toward circulating water lines at #3 condenser. 5-31-49.
- SW-368
- 29957 R.L.L. - Looking NW. at #6 boiler showing attenuator, downcomer, & installation of an additional expansion joint in progress. 5-31-49.
- SW-369
- 29958 R.L.L. - Looking SW. toward N. side of secondary duct at Boiler #4 showing showing expansion joint added. 5-31-49.
- SW-370
- 29959 R.L.L. - Looking SW. toward N. side of induced draft duct at boiler #4
- SW-371
- 29958 R.L.L. - Looking SW. toward N. side of secondary duct at Boiler #4 showing showing expansion joint added. 5-31-49.
- SW-370
- 29959 R.L.L. - Looking SW. toward N. side of induced draft duct at boiler #4
- SW-371
- 29960 brand fire brick in place. 6-13-49.
- SW-372
- 29961 R.L.L. - Looking W. at burner wall of 6 boiler showing spallac
- SW-373
- 29962 R.L.L. - Looking NW. in turbine room showing Units 1 & 2. 6-13-49.
- SW-374
- 29963
- SW-375
- 29964 R.L.L. - Looking NE. towards boiler area & stacks. 6-30-49.
- SW-376
- 29965
- SW-377 (Wetingsham) in progress. 6-30-49.
- 29966 R.L.L. - Looking SW. in turbine room showing erection of #3 unit transformer. 6-30-49.
- SW-378
- 29967 R.L.L. - Looking N. on auxiliary bay roof showing #4 deaerator & evaporator. 6-30-49.
- SW-379
- 29968 R.L.L. - Looking NW. in condenser room showing #3 turbine oil tank to Unit (Wetingsham). 7-29-49.
- SW-380
- 29969 R.L.L. - Looking W. in turbine room showing erection in progress on
- SW-381
- 29970 R.L.L. - Looking NE. towards #5 boiler burner front. 7-29-49.
- SW-382 (Gen. Cl.) in foreground & #3 unit (West.) in background. 7-29-49.
- 29971 R.L.L. - Looking NW. in turbine room showing erection in progress on #4 unit unit (West.) in foreground & #4 unit (Gen. Cl.) in background. 7-29-49.
- SW-383
- 29972 R.L.L. - Looking SE. in turbine room showing erection in progress on #3 transformer & switchyard. 7-29-49.
- SW-384
- 29973 R.L.L. - Looking SW. from Herndon St. showing boiler area, stacks, shelter area. 7-29-49.
- SW-385
- 29974 R.L.L. - Looking NE. from Administration Bldg. roof towards car

- SW-386 water pump house & screenwell yard. 7-29-49.
- 29975 R.L.L. - Looking SE. showing concrete wall enclosing circulating
- SW-387 8-31-49.
- 29976 R.L.L. - Looking NE. showing car shelter, brick tank & incinerator shelter & vacated building to be raised. 8-31-49.
- SW-388
- 29977 R.L.L. - Looking NE. from Administration Bldg. roof towards the car unit in progress. 8-31-49.
- SW-389
- 29978 R.L.L. - Looking E. in turbine room showing erection of #2 house ground. Unit #1 & 2 in background. 8-31-49.
- SW-390
- 29979 R.L.L. - Looking NE. in turbine room showing unit #3 (West.) in foreground (Gen. Cl.) in progress. 8-31-49.
- SW-391
- 29980 R.L.L. - Looking SE. in turbine room showing erection of Unit #4
- SW-392 8-31-49.
- 29981 R.L.L. - Looking SW. showing rear of control board in Control Room.
- SW-393
- 29982 R.L.L. - Looking SE. in Control Room showing control board. 8-31-49.
- SW-394 9-30-49.
- 29983 R.L.L. - Looking NW. in turbine room showing Unit #4 (Gen. Cl.) ground & #7 boiler front & lighting switchboard in background. 9-30-49.
- SW-395
- 29984 R.L.L. - Looking E. from turbine room showing House Unit #2 in foreground Bldg. 9-30-49.
- SW-396
- 29985 R.L.L. - Looking E. in laboratory on 2nd floor of Administration Bldg. showing 16" gas line under construction. 9-30-49.
- SW-397
- 29984 R.L.L. - Looking E. from turbine room showing House Unit #2 in foreground Bldg. 9-30-49.
- SW-396
- 29985 R.L.L. - Looking E. in laboratory on 2nd floor of Administration Bldg. showing 16" gas line under construction. 9-30-49.
- SW-397
- 29986 R.L.L. - Looking E. from Control Bay roof adjacent to Administration Bldg. 9-31-49.
- SW-398
- 29987 R.L.L. - Looking NW. in machine shop on 1st floor of Administration service water piping & electrical controls. 9-30-49.
- SW-399
- 29988 R.L.L. - Looking NW. in service water pump house showing treated cleaner equipment in foreground. 10-31-49.
- SW-400
- 29989 R.L.L. - Looking NE. toward #7 boiler front showing burner
- SW-401
- 29990 R.L.L. - Looking N. in turbine room. 11-31-49.
- SW-402
- 29991 R.L.L. - Looking S. from atop NE. of Unit 3 showing por. of pipe piping arrangement for drain line. 11-30-49.
- SW-403
- 29992 R.L.L. - Looking W. toward blow-down tank showing revised for fan motor & distilled water tank. #6 & 7 boiler in background. 11-30-49.
- SW-404
- 29993 R.L.L. - Looking SW. showing fuel oil heaters W. of #3 stack, shelter
- SW-405 11-30-49.
- 29994 R.L.L. - Looking S. from turbine room floor NE. of Unit 3 (West.)
- SW-406 11-30-49.
- 29995 R.L.L. - Looking NE. towards master boiler control board.
- SW-407
- 29996 R.L.L. - Looking SW. towards boiler control board. 11-30-49.
- SW-408 well pumps & air filter at #4 generator leads tunnel fans. 12-30-49.
- 29997 R.L.L. - Looking NE. showing circulating water line, vertical hot lubricating oil reservoir tank, & gage board. 12-30-49.
- SW-409
- 29998 R.L.L. - Looking SE. in Condenser room showing #4 unit evaporator shelter for meters & instruments. 12-30-49.
- SW-410
- 29999 R.L.L. - Looking SE. showing gas valve operating platform and West. Unit & 2 West Units. 12-30-49.
- SW-411
- 30000 R.L.L. - Looking N. in turbine room showing 2 Gen. Cl. Units, as

- SW-412
30001 R.S.D. - Looking S. in Control bay showing gland seal cooled, air gas
SW-413 reducing sta. & chromate solution tank in foreground. 1-31-50.
30002 R.S.D. - Looking SW. at N. end of 2nd alc. (piped gallery), showing steam
SW-414 Bldg. showing installation of concrete wall, gate house, etc. 1-31-50.
30003 R.S.D. - Looking NE. from screw well roof towards area N. of administrative
SW-415 corner of turbine room.
30004 R.S.D. - Looking SW. in turbine room from crane cab. at NE
SW-416 N. of Admin Bldg. showing main entrance to sta. parking lot & car shelter.
30005 R.S.D. - Looking NE. from Circ. water pump house roof towards area
SW-417 entrance & gate house. 3-7-50.
30006 R.S.D. - Looking E. from Hermosa Ave. at 11th St. showing main gate
SW-418
30007 R.S.D. - Looking N. towards station from S. end of yard. 3-29-50
SW-419
30008 R.S.D. - Looking S. from station across yard. 3-29-50.
SW-420 well from point W. of station. 3-29-50.
30009 R.S.D. - Looking NW. towards Circ. water pump house & screen-
SW-421 showing fuel oil pump house in foreground. 3-29-50.
30010 R.S.D. - Looking NW. towards sta. from top of S. fuel oil tank
SW-422 & Circ. water pump house in background. 3-29-50.
30011 R.S.D. - Looking SW. towards sta. showing car shelter in foreground
SW-423 showing fuel oil pump house in foreground. 3-29-50.
30010 R.S.D. - Looking NW. towards sta. from top of S. fuel oil tank
SW-422 & Circ. water pump house in background. 3-29-50.
30011 R.S.D. - Looking SW. towards sta. showing car shelter in foreground
SW-423 of 8th St. 3-29-50.
30012 R.S.D. - Looking NE. towards station from Hermosa Ave. S.
SW-424 11th St. 3-29-50.
30013 R.S.D. - Looking SE. towards station from Hermosa Ave. N. of
30014 B.C.#1 - Switchyard. 5-5-50
30015 B.C.#1 - Clubhouse & "Circ. Center." 5-5-50.
30016 B.C.#1 - New Office Building. 5-5-50.
30017 B.C.#4 - Progress on Dam 7. 5-5-50.
30018 B.C.#4 - Looking south across Dam 7. 5-5-50.
30019 B.C.#4 - Looking north across Dam 7. 5-5-50.
30020 B.C.#4 - Foundation excavation for Block 17, 18, 19.
Powerhouse substructure. 5-5-50.
30021 B.C.#4 - Looking down penstock excavation to
30022 B.C.#4 - Placing concrete in Block 9. 5-5-50.
30023 B.C.#4 - Progress on powerhouse substructure.
penstock excavation. 5-5-50.
30024 B.C.#4 - Powerhouse foundation looking up the
ends of draft tubes. 5-5-50.
30025 B.C.#4 - Powerhouse showing temporary backfill at

- Tunnel. 5-8-50
30027 L.B.S.D. - Reinforced gate well at outlet of backwash
5-8-50
30028 L.B.S.D. - Cracks in top of dike along Cerritos Channel.
East corner of old property. 5-8-50.
30029 L.B.S.D. - Dike & seepage protected mat at north-
sidewalk. 3-23-50.
30030 Bedford Sub. - Site view, looking NW from front
site. 3-23-50.
30031 Bedford Sub. - Looking SE. from parking lot N. of
3-23-50.
30032 Bedford Sub. - Looking S. from parking lot N. of site.
30033 Bedford Sub. - Looking E. from alley W. of site. 3-23-50.
30034 Bedford Sub. - Looking SE. from alley W. of site. 3-23-50.
sidewalk. 3-23-50.
30035 Bedford Sub. - Site view, looking NW from front
30036 B.C.#1 - Clubhouse. 5-19-50
30037 B.C.#4 - Typical concrete in dam. 5-19-50
30036 B.C.#1 - Clubhouse. 5-19-50
30037 B.C.#4 - Typical concrete in dam. 5-19-50
30038 B.C.#4 - Spillway. 5-19-50.
30039 B.C.#4 - Dam. 5-19-50.
30040 B.C.#3 & 4 - Transmission line drilling for access road
spillway. 5-19-50.
30041 B.C.#4 - Typical absorbent form liner finish on
30042 B.C.#4 - Dam. 5-19-50.
30043 B.C.#4 - Upper end of diversion tunnel with a flow
around 5000 S.F. 5-19-50.
30044 B.C.#4 - Powerhouse. 5-19-50.
30045 B.C.#4 - Spillway bucket. 5-19-50.
30046 B.C.#4 - Preparation for outlet conduit block #13.
around ridge. 5-19-50.
30047 B.C.#4 - View along 3-4 transmission line from
5-19-50.
30048 B.C.#4 - Grading transmission line road near mile 1.
5-19-50.
30049 B.C.#4 - Outlet of diversion tunnel. Flow about 5000 S.F.
5-13-50.
30050 2nd Boulder Line - Corrosion under Backfill Near Mile 134.
Reaction. 5-13-50.
30051 Pigeon Sub. - Back footing showing alkali aggregate
reaction. 5-13-50.

- 30053 Pisgah Sub. - Operators & oil switched. 5-13-50.
- 30054 Pisgah Sub. - Control House & Rack. 5-13-50.
- 30055 Pisgah Sub. - Control House Basement Battery Room Floor. 5-13-50.
- 30056 Pisgah Sub. - Control House Basement Recreation Room Floor. 5-13-50.
- 30057 Pisgah Sub. - Control House Basement Recreation Room Floor. 5-13-50.
- 30058 2nd Boulder 220 KV. line - Backfilled tower bases at Rock & Chiquita Creeks. 7-1-50.
- 30059 Westside Proj. - Pioneer rd. for U.S.F.S. highway between Creek & U.S.F.S. Pioneer road. 7-1-50.
- 30060 Westside Proj. - 4x4 transportation at West Fork of Chiquita Chiquita Road. 7-1-50.
- 30061 Westside Proj. - Mammoth Park damsite from the new west. 7-2-50.
- 30062 Florence Lake - Bear Dome from thick moraine to the west. 7-2-50.
- 30063 Florence Lake - from below Bear Dome. 7-2-50.
- 30062 Florence Lake - Bear Dome from thick moraine to the west. 7-2-50.
- 30063 Florence Lake - from below Bear Dome. 7-2-50.
- 30064 Vermillion Valley Dam - Site of test cut near west end near Hole 109. 6-28-50.
- 30065 Vermillion Valley Dam - Site for test cut through moraine.
- 30066 B.C.#1 - New Office Building. 5-31-50.
- 30067 B.C.#1 - Club House & Office. 5-31-50.
- 30068 B.C.#1 - Outlet of Ward tunnel. 5-31-50.
- 30069 B.C.#1 - Screening plant at Ward tunnel outlet. 5-31-50.
- 30070 B.C.#3 - Dam 6 spillway. 5-31-50.
- 30071 B.C.#4 - Dam 7. 5-31-50.
- 30072 B.C.#4 - Dam 7. 5-31-50.
- 30073 B.C.#4 - Outlet of diversion tunnel 5500 S.E.T. 5-31-50.
- 30074 B.C.#4 - Foundation preparation Block 17. 5-31-50.
- 30075 B.C.#4 - Dam 7. 5-31-50.
- 30076 B.C.#4 - Outlet pipe in Block 13. 5-31-50.
- 30077 B.C.#4 - Placing Pozzolan concrete in the dam. 5-31-50.
- 30078 B.C.#4 - Placing Pozzolan concrete in the dam. 5-31-50.

- 30079 Huntington Lake - Dam 1. 5-31-50.
- 30080 Huntington Lake - Dam 1 showing relatively sound portion of the upstream face near the sluice pipes. 5-31-50.
- 30081 Huntington Lake - Dam 2 upstream face west end. 5-31-50.
- 30082 Huntington Lake - Dam 2 spillway & badly spalled section of upstream face. 5-31-50.
- 30083 Huntington Lake - Dam 3 upstream face & backfill. 5-31-50.
- 30084 Huntington Lake - Dam 3 showing upstream face & "eyebrow" across road. 5-23-50.
- 30085 Gorman Sub. - showing lower spring area and
- 30086 Gorman Sub. - Upper spring area. 5-23-50.
- 30087 Gorman Sub. - grading for new station. 5-23-50.
- 30088 Gorman Sub. - grading for new station. 5-23-50.
- 30089 Gorman Sub. - Upper spring area. 5-23-50.
- 30088 Gorman Sub. - grading for new station. 5-23-50.
- 30089 Gorman Sub. - Upper spring area. 5-23-50.
- 30090 Vermillion Valley - View from near Bear Dome. 7-2-50.
- 30091 Vermillion Valley - View of upper Bear Ridge & Vermillion near Bear Dome. 7-2-50.
- 30092 Vermillion Valley - View of Ver. Valley & Bear Ridge from black sealing compound, not leakage. 7-2-50.
- 30093 Vermillion Valley - Bear Dam - dark streaks on face and 9310 - 1 mi. east of Bear Diversion. 7-2-50.
- 30094 Vermillion Valley - Bear Dam - Lake between moraines elevation bottom of section. 6-28-50.
- 30095 Vermillion Valley - Mono Bear System. Typical anchor near B.C.#4 - Powerhouse. 7-7-50.
- 30096 B.C.#4 - Power outlet in Block 13. 7-7-50.
- 30097 B.C.#4 - Power outlet in Block 13. 7-7-50.
- 30098 B.C.#4 - Dam 7. 7-7-50.
- 30099 B.C.#4 - Bypassed pipe and reinforcing in Block 13 at the dam. 7-7-50.
- 30100 B.C.#4 - Dam 7. 7-7-50.
- 30101 B.C.#4 - Foundation for penstock wye branch. 7-7-50.
- 30102 B.C.#4 - Dam looking south. 7-7-50.
- 30103 B.C.#4 - Downstream face of spillway section. 7-7-50.

- 30105 B.C. #4 - Powerhouse. 7-7-50.
- 30106 B.C. #4 - River wall of powerhouse. 7-7-50.
- 30107 B.C. #4 - Powerhouse. 7-7-50.
- 30108 H+8 Mammoth Pool - Dalton Creek from dome. 7-13-50.
- 30109 Mammoth Pool - Spillway ridge. 7-13-50.
- 30110 Mammoth Pool - Site of tunnel intake. 7-13-50.
anchorage circled in ind. 7-13-50.
- 30111 Mammoth Pool - Dam site & Dalton Crk. Old drill bridge
- 30112 Mammoth Pool - Spillway ridge from top of dome. 7-13-50.
exposed on west bank. 7-13-50.
- 30113 Mammoth Pool - Lower end of pool with solid rock
- 30114 Mammoth Pool - Possible borrow area S.E. of dam site. 7-13-50.
across borrow area. 7-13-50.
- 30115 Mammoth Pool - Panorama Shaleflat Crk. to penstock ridge
pool. 7-13-50.
- 30116 Mammoth Pool - Possible borrow area S.E. of dam site. 7-13-50.
across borrow area. 7-13-50.
- 30117 Mammoth Pool - Panorama Shaleflat Crk. to penstock ridge
pool. 7-13-50.
- 30118 Mammoth Pool - Tunnel intake site near upper end of
outcrop on both banks at points nearest camera. 7-13-50.
- 30119 Mammoth Pool - Looking upstream from lower end of pool. Rock
estimated 25' thick. 7-13-50.
- 30120 Mammoth Pool - Front in "onion skin" near top of West dome layer
site. 7-13-50.
- 30121 Mammoth Pool - Upper end of pool near tunnel intake
- 30122 Mammoth Pool - East abutment at dam site. 7-13-50.
- 30123 Mammoth Pool - Granite outcrop at Shaleflat adit site.
7-13-50.
- 30124 Mammoth Pool - Dam site from the pool. 7-13-50.
the dam site. 7-13-50.
- 30125 Mammoth Pool - Junction of sandbar & rock upstream from
7-13-50.
- 30126 Mammoth Pool - Dam site looking downstream. 7-13-50.
7-13-50.
- 30127 Mammoth Pool - Spillway ridge & back of dome at dam site.
above the dam site. 7-13-50.
- 30128 Mammoth Pool - Ledge & Barber on a large boulder just
B.C. #4 - Home looking Hill - 6-8-50
- 30129 B.C. #4 - Tunnel intake pipe. 6-8-50
- 30130 B.C. #4 - Sluice gate operating gallery floor. 6-8-50
- 30131 B.C. #4 - Upstream face of dam. 6-8-50

- 30132 B.C. #4 - Lowerhouse - 6-8-50
- 30133 B.C. #4 - Tunnel intake - 6-8-50
- 30134 Redoubt S. - Seagulls use parapet wall as a perch 8-7-50
- 30135 L.S. - Gravel and coarse aggregate conduits - 8-7-50
- 30136 L.S. - Gravel along buried cooling water conduit - 8-7-50
- 30137 L.S. - Gravel in parapet wall - 8-7-50
- 30138 L.P. #1 - Location of lower section of penstock #3 - 10-20-48
- 30139 B.C. #4 - General view of dam - 8-11-50
- 30140 B.C. #4 - Flacing piers just below bridge - 8-11-50
- 30141 Vermillion Valley - "Sharp & Birman" test pit on ridge N. of Boggy Meadow 8-11-50
- 30142 B.C. #4 - Flacing piers just below bridge - 8-11-50
- 30143 Vermillion Valley - "Sharp & Birman" test pit on ridge N. of Boggy Meadow 8-11-50
- 30144 Vermillion Valley - Test cut in Meraine N. end of dam - 8-11-50
- 30145 Vermillion Valley - Test cut in Meraine N. end of dam - 8-11-50
- 30146 Vermillion Valley - Test cut in Meraine N. end of dam - 8-11-50
- 30147 Vermillion Valley - Test cut in Meraine N. end of dam - 8-11-50
- 30148 B.C. #4 - Penstock anchors & capcan. h. down penstock 8-12-50
- 30149 B.C. #4 - T.H. - construction program as of 8-12-50
out 4" casing. Hole: SP 2 - 0081 - Depth 29' - 8-11-50
- 30150 Vermillion Valley - Boggy Meadow. Barrow area - Explor. drilling - auger used to clear
to clear out 4" casing. Hole: SP 2 - 0081 - Depth 30' - 8-11-50
- 30151 Vermillion Valley - Boggy Meadow. Explor. drilling @ Boggy Meadow area - Auger used
- 30152 Vermillion Valley - Meraine cut near D-105 L. North. 8-11-50
to clear out 4" casing. Hole: SP 2 - 0081 - Depth 30'
- 30153 Vermillion Valley - Boggy Meadow - Explor. drilling of Barrow area. Auger used
- 30154 Vermillion Valley - Meraine cut near D-105 L. South. 8-11-50
- 30155 Vermillion Valley - Meraine cut near D-105 L. South. 8-11-50
- 30156 Vermillion Valley - Meraine cut near D-105 L. South. 8-11-50

- 30157 Vermillion Valley - Same Terrace NW. of Luggy Meadows. 8-11-50
- 30158 Vermillion Valley - Marais cut no. D-105 looking South - 8-11-50
- 30159 Vermillion Valley - 3' test pit in same terrace NW. of Luggy Meadows
Crane stand @ 10' depth. L. West - 8-11-50
- 30160 Vermillion Valley - Marais cut no. D-105 - close up of stratified fine sand +
- 30161 Vermillion Valley - Marais cut for bed of N.W. Barrow area R. West 8-11-50
- 30162 Vermillion Valley - Marais cut no. D-105 - bulldozer pulling boulders from depth 12'
L. West - 8-11-50
- 30163 Big Creek #3 - Cap of #4 den. P.H. 3 - Cooling head showing fine deposit.
C-187 4-10-50
- 30164 SC #3 - Cap of cooling head of #4 den. P.H. 3 showing fine deposit - 4-10-50
C-189
- 30165 SC #3 - Cooling head of #4 den. at S.C. P.H. 3. 4-10-50
C-190
- 30166 SC #3 - Cooling head of #4 den. at S.C. P.H. 3 - 4-10-50
C-191
- 30167 SC #3 - Old style Westinghouse 220 KV. O.B. operating med. switch
C-190
- 30166 SC #3 - Cooling head of #4 den. at S.C. P.H. 3 - 4-10-50
C-191
- 30167 SC #3 - Old style Westinghouse 220 KV. O.B. operating med. switch
C-192
- 30168 SC #3 - New style Westinghouse 220 KV. O.B. operating med. switch garden P.H. 3
C-194
- 30169 SC #3 - Collar partially clipped off Westinghouse bushing - 220 KV. O.B. P.H. 3 switch
C-195
- 30170 SC #3 - Collar removed - Westinghouse bushing - 220 KV. O.B. P.H. 3 switch garden
C-196
- 30171 SC #3 - Collar removed showing abraded flange after collar removed - 220 KV.
C-197
- 30172 SC #3 - Bushing 220 KV. - O.B. P.H. 3 switch garden - Old collar removed
C-197
- 30173 SC #1 - Forebay control junction box at Forebay Emergency Power Plant
- 30174 SC #3 - Possible exposure of collar + Westinghouse bushing - 3-25-50
- 30175 SC #3 - Possible exposure of collar + bushing - 3-25-50
- 30176 SC #3 -
- 30177 SC #3 -
- 30178 Vermillion Dam site - Marais cut #2 East side - 8-16-50
- 30179 Vermillion Dam site - Marais cut #3 - East face showing materials
size reference. 8-16-50
- 30180 Vermillion Dam site - South face - material at depth 10' - note: note for
- 30181 Vermillion Dam site - Marais cut #3 - General view looking North. 8-16-50

- 30183 Vermillion Dam site - Marais cut #3 - Soil view looking East. 8-16-50
- 30184 Vermillion Dam site - Marais cut #2 - East side. - 8-16-50
- 30185 Vermillion Dam site - Marais cut #2 - Looking North - 8-16-50
- 30186 Vermillion Dam site - Marais cut #2 - West side - 8-16-50
- 30187 Vermillion Dam site - Marais cut #2 - East side - 8-16-50
Marais and upper below surface. 8-16-50
- 30188 Vermillion Dam site - Marais cut #3 - Showing boulders on top of
thrust. 8-16-50
- 30189 Vermillion Dam site - Marais cut #3 - Small face showing the ice
- 30190 Vermillion Valley - Marais cut #3 - North side of cut. 8-16-50
- 30191 Vermillion Valley - From Clarence Lake Road. 8-16-50
- 30192 Vermillion Valley - Area from Clarence Lake Road - 8-16-50
- 30193 Gorman Sub. Retaining Wall at North Street to Protect 45' Steel Tower.
8-22-50
- 30192 Vermillion Valley - Area from Clarence Lake Road - 8-16-50
8-22-50
- 30193 Gorman Sub. Retaining Wall at North Street to Protect 45' Steel Tower.
8-22-50
- 30194 Gorman Sub. Retaining Wall. Setting steel. - 8-22-50
- 30195 Gorman Sub. Retaining Wall. - 8-22-50
- 30196 Gorman Sub. Deepen at depth 7' at site of retaining wall. 8-22-50
- 30197 Gorman Sub. West end of proposed retaining wall. 8-22-50
- 30198 Gorman Sub. Retaining wall Excavation at North Street - 8-22-50
- 30199 Gorman Sub. Shallow trench for drainage uphill from site. 8-22-50
- 30200 Gorman Sub. Trench across alluvial fan upstream from station site.
8-22-50
- 30201 Vermillion Valley - Elevation studied - Valleyed SE slope of saddle Mt.
8-20-50
- 30202 Vermillion Valley - Elevation studied - Looking NW. from saddle Mt. to Penetration
8-20-50
- 30203 Vermillion Valley - Elevation studied - Valleyed SW slope of saddle Mt. 8-20-50
- 30204 Vermillion Valley - Elevation studied - Looking down deep creek from saddle Mt.
8-20-50
- 30205 Vermillion Valley - Elevation studied - Same talus northward slope of saddle Mt.
8-20-50
- 30206 Vermillion Valley - Acc. H. - How does ridge east of saddle Mt.
of talus deposit of mixed size and quantity. 8-20-50
- 30207 Vermillion Valley - Elevation studied - Valleyed SE slope of saddle Mt. showing "Marais"

- 30209 V. Valley glaciation studies Lava dike and ridge east of Saddle Mt. 8-20-50
- 30210 Vermillion Valley S.E. - Valley on back slope of Saddle Mt. 8-20-50
- 30211 Vermillion V. S.E. - Longest erosion surface N. of Saddle Mt. 8-20-50
- 30212 Vermillion V. S.E. - Weathered aplite dike on ridge E. of Saddle Mt. 8-20-50
- 30213 Vermillion V. S.E. - Upper part of glacial cirque east slope of Saddle Mt. 8-20-50
- 30214 Vermillion V. S.E. - Lake on Selser - 4 forks divide northwest of Saddle Mt. 8-20-50
- 30215 Vermillion V. S.E. - Glacial point just north of Saddle Mt. ridge. 8-20-50
- 30216 Vermillion V. S.E. - Glacial lake on point zone N. of Saddle Mt. 8-20-50
- 30217 Vermillion V. S.E. - High slope of Saddle Mt. ridge. 8-20-50
- 30218 Big Creek #4 - Lowerhouse 8-11-50
- 30219 Big Creek #4 - Switchyard - Meander for fastening in d.g. 8-11-50
- 30220 Big Creek #4 - Project 4 Lowerhouse - 8-21-50
- 30219 Big Creek #4 - Switchyard - Meander for fastening in d.g. 8-11-50
- 30220 Big Creek #4 - Project 4 Lowerhouse - 8-21-50
- 30221 Big Creek #4 - Top of surge chamber. 8-11-50
- 30222 Big Creek #4 - Tenstock #2 anker detail just above road crossing. 8-11-50
- 30223 S.C. #4 - Lowerhouse - Rail race wall - 8-11-50
- 30224 S.C. #8 - Looking toward mammoth trail. cottages & switch
- 30225 S.C. #4 - Lowerhouse 8-11-50
- 30226 S.C. #4 - Looking toward concrete vault. 6-1-50
- 30227 S.C. #4 - Looking vault at old B.C. office bldg. 1 ton iron ball being used for portable crane to break concrete vault. 6-1-50
- 30228 S.C. #4 - Looking vault at old B.C. office bldg. 1 ton iron ball being swung from portable crane to break concrete vault. 6-1-50
- 30229 S.C. #4 - Looking vault at old B.C. office bldg. 1 ton iron ball being swung from portable crane to break concrete vault. 6-1-50
- 30230 S.C. #4 - Looking vault at old B.C. office bldg. 1 ton iron ball being swung from portable crane to break concrete vault. 6-1-50
- 30231 S.C. #4 - Looking vault at old B.C. office bldg. 1 ton iron ball being swung from portable crane to break concrete vault. 6-1-50
- 30232 S.C. #4 - Looking vault at old B.C. office bldg. 1 ton iron ball being swung from portable crane to break concrete vault. 6-1-50
- 30233 S.C. #4 - Looking vault at old B.C. office bldg. 1 ton iron ball being swung from portable crane to break concrete vault. 6-1-50
- 30234 S.C. #4 - Looking vault at old B.C. office bldg. 1 ton iron ball being swung from portable crane to break concrete vault. 6-1-50

- 30235 S.C. #4 - Various views showing headward Governor damaged in shipment from bank. 6-1-50
- 30236 S.C. #4 - Various views showing headward Governor damaged in shipment from bank. 6-1-50
- 30237 S.C. #4 - Various views showing headward Governor damaged in shipment from bank. 6-1-50
- 30238 S.C. #4 - Various views showing headward Governor damaged in shipment from bank. 6-1-50
- 30239 S.C. #4 - Various views showing headward Governor damaged in shipment from bank. 6-1-50
- 30240 S.C. #4 - Various views showing headward Governor damaged in shipment from bank. 6-1-50
- 30241 S.C. #4 - Various views showing headward Governor damaged in shipment from bank. 6-1-50
- 30242 S.C. #4 - Various views showing headward Governor damaged in shipment from bank. 6-1-50
- 30243 S.C. #4 - Various views showing headward Governor damaged in shipment from bank. 6-1-50
- 30244 S.C. #4 - Various views showing headward Governor damaged in shipment from bank. 6-1-50
- 30245 S.C. #4 - Various views showing headward Governor damaged in shipment from bank. 6-1-50
- 30246 S.C. #4 - Various views showing headward Governor damaged in shipment from bank. 6-1-50
- 30247 S.C. #4 - Various views showing headward Governor damaged in shipment from bank. 6-1-50
- 30248 S.C. #4 - Various views showing headward Governor damaged in shipment from bank. 6-1-50
- 30249 S.C. #4 - Various views showing headward Governor damaged in shipment from bank. 6-1-50
- 30250 S.C. #4 - Various views showing headward Governor damaged in shipment from bank. 6-1-50
- 30251 S.C. #4 - Various views showing headward Governor damaged in shipment from bank. 6-1-50
- 30252 S.C. #4 - Various views showing headward Governor damaged in shipment from bank. 6-1-50
- 30253 S.C. #4 - Various views showing headward Governor damaged in shipment from bank. 6-1-50
- 30254 S.C. #4 - Various views showing headward Governor damaged in shipment from bank. 6-1-50
- 30255 S.C. #4 - Various views showing headward Governor damaged in shipment from bank. 6-1-50
- 30256 S.C. #4 - Various views showing headward Governor damaged in shipment from bank. 6-1-50
- 30257 S.C. #4 - Various views showing headward Governor damaged in shipment from bank. 6-1-50
- 30258 S.C. #4 - Various views showing headward Governor damaged in shipment from bank. 6-1-50
- 30259 S.C. #4 - Various views showing headward Governor damaged in shipment from bank. 6-1-50
- 30260 S.C. #4 - Various views showing headward Governor damaged in shipment from bank. 6-1-50

- 30261 Below 6' layer of well compacted D.C. 9-21-50
Huntington Lake - Dam 1 - Test pit showing large boulders, and canals between them.
- 30262 Huntington Lake - Dam 1, East side of test pit showing cable to Control House. 9-21-50
- 30263 Huntington Lake - Dam 1 - Test pit well compacted D.C. at depth 3'. 9-21-50
- 30264 Vermillion V. - Moraine cut #2 - Looking South Chadwick + West. 9-21-50
- 30265 Vermillion V. - Moraine cut #3 - Looking N.W. 9-21-50
- 30266 Vermillion Valley - Moraine cut #1 - Looking East. 9-21-50
- 30267 Vermillion - Moraine cut #1 - Looking West. 9-21-50
- 30268 Vermillion V. - Moraine cut #3 - Looking N. - 9-21-50
- 30269 Vermillion V. - Top of Moraine cut #3 - Looking South - 9-21-50
- 30270 Vermillion - Moraine cut #3 - Looking East - 9-21-50
- 30271 Vermillion - Moraine cut #3 - Looking E. Chadwick + Stinger. 9-21-50
- 30272 Vermillion V. - Moraine cut #3 - Looking North. 9-21-50
- 30271 Vermillion - Moraine cut #3 - Looking E. Chadwick + Stinger. 9-21-50
- 30272 Vermillion V. - Moraine cut #3 - Looking North. 9-21-50
- 30273 Vermillion V. - Moraine cut #3 - Fine sand & silt at depth 15' - Looking North. 9-21-50
- 30274 S.C. #2 - Dam #4 - Grouted downstream face. 8-30-50
- 30275 S.C. #2 - Dam #4 - 8-30-50
- 30276 S.C. #2 - Dam 6 - Detail of North Abutment. 8-30-50
- 30277 S.C. #3 - Dam #6 - 8-30-50
- 30278 S.C. #3 - Dam #6 - 8-30-50
- 30279 S.C. #4 - Raising Italian Low Bridge. 8-30-50
- 30280 S.C. #4 - Dam #4 - 8-30-50
- 30281 S.C. #4 - Top of Dam - 8-30-50
- 30282 S.C. #4 - Dam + spillway. 8-30-50
- 30283 S.C. #4 - Dumping riprap at North end of the dam. 8-30-50
- 30284 S.C. #8 - Dam #5 - 8-30-50
- 30285 Florence Lake. Sargent 1+2 - 8-29-50
- 30286 Florence Lake. Fish ring arch 21 - 8-29-50

- 30287 Florence Lake. Sargent 3+4 - 8-29-50
- 30288 Florence Lake. Fish ring arch 21 - 8-29-50
- 30289 Florence Lake. Reservoir - 8-29-50
- 30290 Florence Lake. 8-29-50
- 30291 Dearborn - Upstream Fall - 8-29-50
- 30292 Dearborn - Minor spalling on gate operating deck. 8-29-50
- 30293 Dearborn - 8-29-50
- 30294 Mondak - 8-29-50
- 30295 Dearborn - Detail of downstream face. 8-29-50
- 30296 Huntington Lake - Large measurement pipes - Dam 1 - 8-29-50
- 30297 Huntington Lake - Downstream face of Dam 1 - 8-29-50
- 30298 Huntington Lake - Large measurement pipes - Dam 1 - 8-29-50
- 30297 Huntington Lake - Downstream face of Dam 1 - 8-29-50
- 30298 Huntington Lake - Large measurement pipes - Dam 1 - 8-29-50
- 30299 Huntington Lake - Cultivating across front of ear. 3-10-50
- 30300 2nd Vincent line - Graded, now in low, corn field with guard poles. 3-10-50
- 30301 2nd Vincent line - Corn field with guard poles. Graded, now in low. 3-10-50
- 30302 2nd Vincent line - 11-1 across rd. Under property track & guard poles. 3-10-50
- 30303 2nd Vincent line - Ground level view of same. Tracks through retaining wall. 3-10-50
- 30304 2nd Vincent line - across rd. 11-3. Close up of graded alfalfa. 3-10-50
- 30305 2nd Vincent line - General view of graded & ungraded alfalfa field. 3-10-50
- 30306 2nd Vincent line - Lower 11-3 part of steep pile on bridge. 3-10-50
- 30307 2nd Vincent line - 12-2 - track thro. to 12-2. Note C. conductor mark. 3-10-50
- 30308 2nd Vincent line - 12-2 - track of C. conductor cigarette pack in. 3-10-50
- 30309 2nd Vincent line - 12-2 across C. conductor track ground level. Top of pile. 3-10-50
- 30310 2nd Vincent line - 12-2 - track of center + W. conductor track to center. 3-10-50
- 30311 2nd Vincent line - 12-2 (pile area) sandy soil. no compact. dig. 3-10-50
- 30312 2nd Vincent line - 12-2 (pile area) sandy soil. no compact. dig. 3-10-50

7

1) Electric conductors. 20-50

- 30313 End Vincent Line - Sept 10. 4. 13-2. Potato tracks made by
unreg. W. conductors. 3-10-50
- 30314 End Vincent Line - Sept 10. 4. 13-2. 20' rd appears as 2nd road in
valley east of stringing. 3-10-50
- 30315 End Vincent Line - 13-3. 2nd track in irrigated barley, feeding
erection & stringing. 3-10-50
- 30316 End Vincent Line - 13-3. 2nd irrigated barley feeding near steel
3-10-50
- 30317 End Vincent Line - 4. 13-3 center span to conductor Mark Barby.
- 30318 End Vincent Line - Side 13-3 2nd rd. in irrigated barley.
to plant 3-10-50
- 30319 End Vincent Line - 13-3. 2nd rd. in irrigated 2nd preparing
Barby 3-10-50
- 30320 End Vincent Line - 13-3. 2nd rd. in irrigated 2nd preparing
Barby 3-10-50
- 30320 End Vincent Line - 13-3. 2nd rd. in irrigated 2nd preparing
Barby 3-10-50
- 30321 End Vincent Line - South edge of potatoes. wheel tracks. 3-10-50
- 30322 End Vincent Line - South edge of potatoes. Wheel tracks - 3-10-50
- 30323 End Vincent Line - South edge of potatoes. Wheel tracks. 3-10-50
- 30324 End Vincent Line - South edge of potatoes. Wheel tracks. 3-10-50
- 30325 End Vincent Line - South edge of potatoes. Wheel tracks. 3-10-50
- 30326 End Vincent Line - South edge of potatoes. Wheel tracks. 3-10-50
- 30327 End Vincent Line - South edge of potatoes. Wheel tracks. 3-10-50
- 30328 End Vincent Line - South edge of potatoes. Wheel tracks. 3-10-50
- 30329 End Vincent Line - South edge of potatoes. Wheel tracks. 3-10-50
- 30330 End Vincent Line - South edge of potatoes. Wheel tracks. 3-10-50
- 30331 End Vincent Line - South edge of potatoes. Wheel tracks. 3-10-50
- 30332 End Vincent Line - South edge of potatoes. Wheel tracks. 3-10-50
- 30333 End Vincent Line - South edge of potatoes. Wheel tracks. 3-10-50
- 30334 End Vincent Line - South edge of potatoes. Wheel tracks. 3-10-50
- 30335 End Vincent Line - South edge of potatoes. Wheel tracks. 3-10-50
- 30336 End Vincent Line - South edge of potatoes. Wheel tracks. 3-10-50
- 30337 End Vincent Line - South edge of potatoes. Wheel tracks. 3-10-50

- 30338 D.C. #3 - Helicub for Kato valve installation - 10-5-50
30339 D.C. #3 - Unib 1 - Helicub ready for installation - 10-5-50
30340 D.C. #4 - Single leaf - 10-5-50
30341 D.C. #4 - Tower house 10-5-50
30342 D.C. #4 - Upstream face of dam. 10-5-50
30343 D.C. #4 - Lining station near bridge - 10-5-50
30344 D.C. #4 - Lining station near bridge. 10-5-50
30345 D.C. #4 - Erection radial gate. 10-5-50
30346 D.C. #4 - Radial gate 10-5-50
30347 D.C. #4 - Intake structure 10-5-50
30348 Huntington Lake - Dam 3 - case construction - 10-5-50
30349 Huntington Lake - Dam 3 - repairing of crest. 10-5-50
30348 Huntington Lake - Dam 3 - case construction - 10-5-50
30349 Huntington Lake - Dam 3 - repairing of crest. 10-5-50
30350 Huntington Lake Dam #3 - case construction - 10-5-50
30351 Huntington Lake - Dam 3 - repair crest - 10-5-50
30352 Big Creek Dam #1 - 18th water from bridge opening erected at S.H. R. Hydropower first hydro-electric plant established will have 10000 kw. and 10000 k.v.a. 10-16-50
30353 Santa Clara River first transmission line to carry from there - 10-16-50
30354 Big Bear Lake Station - Drilling wood sheet piling on dike cut off cut off trench east of plant #1 10-16-50
30355 Big Bear Lake Station - Drilling separation on dike cut off trench. 10-16-50
30356 Big Bear Lake Station - Drilling wood sheet piling on dike connection to plant #10 10-16-50
30357 Big Bear Lake Station - Drilling separation on dike 10-16-50
30358 D.C. #4 - Tower house Oct. 1950.
30359 D.C. #4 - Tower house Oct. 1950
30360 D.C. #4 - Tower house Oct. 1950
30361 D.C. #4 - Tower house Oct. 1950
30362 D.C. #4 - Tower house Oct. 1950
30363 D.C. #4 - Tower house Oct. 1950

- 30364 D.C. #4 Lower house Oct. 1950
- 30365 D.C. #4 Looking upward in the surge tank. 10-20-50
- 30366 D.C. #4 Lower tunnel intake from top of dam. 10-20-50
- 30367 D.C. #4 Spillway and radial gate hinges. 10-20-50
- 30368 D.C. #4 Upstream face of dam. 10-20-50
- 30369 D.C. #4 Erecting spillway bridge. 10-20-50
- 30370 D.C. #4 Dam intake. 10-20-50
- 30371 D.C. #4 Switchyard 10-20-50
- 30372 Highgate, first hydro-electric plant established in 1886 water from Warm Springs, N.E. of the S.A.R.
- 30373 B.C. #4 Spill through gates, 1, 2, 3. 11-20-50
- 30374 B.C. #4 Track above dam 11-20-50
- 30373 B.C. #4 Spill through gates, 1, 2, 3. 11-20-50
- 30374 B.C. #4 Track above dam 11-20-50
- 30375 B.C. #4 Track above dam 11-20-50
- 30376 B.C. #4 Track above dam 11-20-50
- 30377 B.C. #4 Top of dam with temporary hoists for radial gates 11-21-50
- 30378 B.C. #4 Jet from spillway bucket 11-19-50
- 30379 B.C. #4 Jet from spillway bucket 11-19-50
- 30380 B.C. #4 Spray from gate hinges with water overflowing the gates 11-19-50
- 30381 B.C. #4 Discharge through gates 1 and 2 11-20-50
- 30382 B.C. #4 North end of dam during flood. 11-19-50
- 30383 B.C. #4 Spillway just before water stopped flowing over crest of dam 11-19-50
- 30384 B.C. #4 Replacing access road across washed out backfill north end of dam 11-19-50
- 30385 B.C. #4 North end of dam during flood showing backfill washed out below submerged concrete wall 11-19-50
- 30386 B.C. #4 Jet from spillway bucket 11-19-50
- 30387 B.C. #4 Powerhouse 11-12-50
- 30388 B.C. #4 Flood overflowing the dam 11-19-50
- 30389 B.C. #4 Dam during flood 11-19-50

- 30390 B.C. #4 Flood overflowing dam about 8:00 A.M. 11-19-50
- 30391 B.C. #4 Dam during flood 11-19-50
- 30392 B.C. #4 Spillway and south abutment during flood 11-19-50
- 30393 B.C. #4 River downstream from Powerhouse showing wrecked ship hulls 11-19-50
- 30394 B.C. #4 Switchyard 11-12-50
- 30395 B.C. #4 Powerhouse during flood about 11:00 A.M. 11-19-50
- 30396 B.C. #4 Detail of floor of lower end of diversion tunnel showing one year wear on rock from normal river bed load 11-12-50
- 30397 B.C. #4 River bed below dam showing temporary sluice pipe and small river flow 11-12-50
- 30398 B.C. #4 About 11:00 A.M. Flood at Powerhouse 11-19-50
- 30399 B.C. #4 Lower end of diversion tunnel after closing bulkhead 11-12-50
- 30400 B.C. #4 Diversion tunnel outlet after placing bulkhead 11-12-50
- 30401 B.C. #4 River bed near outlet of diversion tunnel 11-12-50
- 30400 B.C. #4 Diversion tunnel outlet after placing bulkhead 11-12-50
- 30401 B.C. #4 River bed near outlet of diversion tunnel 11-12-50
- 30402 B.C. #4 About 8:00 A.M. North end of dam showing washed out backfill 11-19-50
- 30403 B.C. #4 Jet from spillway bucket 11-19-50
- 30404 B.C. #4 North abutment of dam after flood showing backfill of deep erosion 11-21-50
- 30405 B.C. #4 Drawdown curve in Gate #1 opening 11-21-50
- 30406 B.C. #4 Discharge with gates #1 and #2 open 11-21-50
- 30407 B.C. #4 Willow Creek in flood at submerged bridge about 7:30 A.M. 11-19-50
- 30408 B.C. #4 Spillman in front of spillway discharge jet 11-20-50
- 30409 B.C. #4 Willow Creek and junction with San Joaquin about 11:30 A.M. 11-19-50
- 30410 B.C. #4 Spray river below spillway 11-20-50
- 30411 B.C. #4 Willow Creek in flood 11-19-50
- 30412 B.C. #4 Dam and River channel from near Willow Creek 11-12-50
- 30413 B.C. #4 Backfilling diversion tunnel bulkhead 11-12-50
- 30414 B.C. #4 River bed below dam after placing diversion tunnel bulkhead 11-12-50
- 30415 B.C. #4 Powerhouse from near Wilson Bridge 11-12-50
- 30416 B.C. #4 Access intake pipe 11-12-50

- 30417 B.C. #4 Intake pipe to tunnel 2 11-12-50
- 30418 B.C. #4 Dam #7 11-12-50
- 30419 B.C. #4 Dam 11-12-50
- 30420 B.C. #4 Spray condition below dam for about 3500 ft. spill 12-6-50
- 30421 B.C. #4 Dam #7 spillway 12-6-50
- 30422 B.C. #4 Dam #7 spillway 12-6-50
- 30423 B.C. #4 Installation of gate hoists #3 and #4 12-6-50
- 30424 B.C. #4 Reservoir and upstream face of dam 12-6-50
- 30425 B.C. #4 Block 19 original section 12-6-50
upstream face resulting from construction of concrete levee
- 30426 Huntington Lake Dam #3 photograph during a rain shows dry condition of 12-6-50
- 30427 Huntington Lake Dam #3 note good condition of crest pavement applied in October 12-6-50
- 30428 B.C. #4 Reservoir above dam 12-4-50
- 30427 Huntington Lake Dam #3 note good condition of crest pavement applied in October 12-6-50
- 30428 B.C. #4 Reservoir above dam 12-4-50
- 30429 B.C. #4 Flood of December 4 12-4-50
- 30430 B.C. #4 Lower portion of spillway 12-4-50
- 30431 B.C. #4 Dam #7 12-4-50
- 30432 B.C. #4 Lake during flood (Photos by Bachtel they have negatives) 11-19-50
- 30433 B.C. #4 Dam during flood (they have negatives) 11-19-50
- 30434 B.C. #4 Willow Creek Crossing (Bachtel h. neg.) 11-19-50
- 30435 B.C. #4 Work Area (Bachtel " n.) 11-19-50
- 30436 B.C. #4 Lower part of spillway during flood (B. H. n.) 11-19-50
- 30437 B.C. #4 Willow Creek Crossing (Bachtel h. neg.) 11-19-50
- 30438 B.C. #4 Dam during flood (Bachtel h. neg.) 11-19-50
- 30439 B.C. #4 Dam during flood (Bachtel h. neg.) 11-19-50
- 30440 B.C. #4 Dam during flood (Bachtel h. neg.) 11-19-50
- 30441 B.C. #4 Dam during flood (Bachtel h. neg.) 11-19-50
- 30442 B.C. #4 Dam during flood (Bachtel h. neg.) 11-19-50
- 30443 B.C. #4 Willow Creek Crossing (Bachtel h. neg.) 11-19-50

- 30444 B.C. #4 Spillway (Bachtel h. neg.) 11-19-50
- 30445 B.C. #4 Spill overgrouty core wall at North end during flood 11-19-50
- 30446 B.C. #4 Dam during flood (Bachtel h. neg.) 11-19-50
- 30447 B.C. #4 Dam during flood (Bachtel " ") 11-19-50
- 30448 B.C. #4 Intake pipe below dam 12-6-50
- 30449 B.C. #4 Powerhouse 12-6-50
- 30450 B.C. #4 Spillway and South Abutment 12-6-50
- 30451 B.C. #4 Placing Pipe in Outlet of Tunnel #1 12-6-50
- 30452 Long Beach Steam Station - Blanked off pipe Exit 10 Cooling water intake 12-18-50
- 30453 Long Beach Steam Station - Constructing new cooling water outfall 12-18-50
- 30454 Long Beach Steam Station - Transition bend for new cooling water conduit 12-18-50
- 30455 Long Beach Steam Station - Dike & Shunting for new cooling water outfall 12-18-50
- 30454 Long Beach Steam Station - Transition bend for new cooling water conduit 12-18-50
- 30455 Long Beach Steam Station - Dike & Shunting for new cooling water outfall 12-18-50
- 30456 Long Beach Steam Station - Drawing sheeting for new cooling water outfall 12-18-50
- 30457 Long Beach Steam Station - Backfill machine on cut off trench for dike 12-18-50
- 30458 Long Beach Steam Station - Constructing slip joints in duct lines plant #3 from Nov. 19 flood 12-18-50
- 30459 B.C. #4 Upper end of reservoir showing negligible amount of sediment from Nov. 19 flood 12-18-50
- 30460 B.C. #4 Spillway Gate Hoists 12-21-50
- 30461 B.C. #4 Intake pipe below dam flood 1-2-51
- 30462 B.C. #3 Dam #6 North Abutment of dam showing slight effect of Nov. 19 flood North Pier 1-2-51
- 30463 B.C. #3 Dam #6 Mr. Nerant (Denmark) on spillway crest of dam at of spillway pier 1-2-51
- 30464 Huntington Lake Dam #1 Mr. Nerant and spalled concrete on top 1-2-51
- 30465 Huntington Lake Dam #1 Frost spalling at top of spillway pier 1-2-51
- 30466 Huntington Lake Dam #2 Spalled parapet wall 1917 concrete 1-2-51
- 30467 Redondo Steam Station - Peacock diving at A.S. Sta. Chesholm 1948
- 30468 Redondo Steam Sta. - Peacock diving at A.S. Sta. Brown with helmet 3/9/48
- 30469 Big Creek Transmission Line Pine Flat Imp. Plant showing air cooling system 1-3-51

30471	Shaver Dam	1-3-51
30472	B.C.#4. Dam #7 spillway looking down	1-19-51
30473	B.C.#4. Dam #7	1-19-51
30474	B.C.#4. Hacking notes Alvin & Chalmers Unit	1-19-51
30475	B.C.#4. Intake Pipe for Power Tunnel	1-19-51
30476	B.C.#4. Excavating rock point below tailrace	1-19-51
30477	B.C.#4 Powerhouse	1-19-51
30478	B.C.#4 Powerhouse	1-19-51
30479	B.C.#4 Dam #7 River bed below dam	1-19-51
30480	B.C.#4 Powerhouse tailrace	1-19-51
30481	B.C.#4 Rocks at portal of diversion tunnel Dam #7	1-19-51
30482	B.C.#4 Dam #7 Leakage from diversion tunnel	1-19-51
30483	B.C.#4 Rocks at portal of diversion tunnel Dam #7	1-19-51
30484	B.C.#4 Dam #7 Leakage from diversion tunnel	1-19-51
30485	B.C.#4 Backfill and control house foundation north end	1-19-51
30486	B.C.#4 Dam #7 Rocks at toe of dam; water at elevation 1185	1-19-51
30487	B.C.#4 Penstock and wye branch supports	1-19-51
30488	B.C.#4 Intake pipe for power tunnel Dam #7	1-19-51
30489	B.C.#4 River below dam #7	1-19-51
30490	B.C.#4 River bed below Dam #7	1-19-51
30491	B.C.#4 Dam #7 Collapsed penstock sections diversion	1-19-51
30492	B.C.#8 sluicing dam #6 reservoir	1-20-51
30493	B.C.#8 Tailrace at Big Creek & full of No. 18 storm debris	1-20-51
30494	B.C.#3 Dam #6 drilling cableway anchor Dam #6 gauging station	1-20-51
30495	B.C.#4 - C-202 Install stilling well for gauging station below dam	12/1/50
30496	B.C.#4 - C-203 Install stilling well for gauging "	12/1/50
30497	B.C.#2. D.C. wiring for Rotar Heating Removal of shaft from #6 Dam	11/16/50
30498	B.C.#2. Removal of shaft from #6 Dam. P.H.2 Heaters installed on rotar	11/16/50
30499	B.C.#2. Removal of shaft from #6 Dam. P.H.2. Rotar insulated & shrouded	11/16/50

30498	B.C.#2. No. 5 L.H. wheel pit	1-22-51
30499	B.C.#2 - New power needle, No. 5 Unit	1-22-51
30500	B.C.#2. Renew Relief Needle No. 5 Unit	1-22-51
30501	B.C.#2 - The old power needle. No. 5 Unit	1-22-51
30502	B.C.#2 - Old power & Relief needles No. 5 Unit	1-22-51
30503	B.C.#2 - No. 5 L.H. wheel pit	1-22-51
30504	B.C.#2 - No. 5 R.H. wheel pit	1-22-51
30505	B.C.#2 - New power & Relief needles (in position) R.H. No. 5 Unit	2-5-51
30506	B.C.#2. Water wheel for #5 Unit	2-5-51
30507	B.C.#2. No. 6 Unit after rebuild from Station Crane	2-6-51
30508	B.C.#2 - No. 5 Unit Rebuild from Station Crane	2-5-51
30509	B.C.#2 - No. 5 Unit Rebuild from "	2-5-51
30508	B.C.#2 - No. 5 Unit Rebuild from Station Crane	2-5-51
30509	B.C.#2 - No. 5 Unit Rebuild from "	2-5-51
30510	B.C.#2 - " " " "	2-5-51
30511	B.C.#2 - " " " "	2-5-51
30512	B.C.#3 Sand Trap B.C.#3 Tunnel	1-22-51
30513	B.C.#3 Intake grout floor between Track Rack & the 18' pipe	1-22-51
30514	B.C.#3 - Sand Trap B.C.#3 Tunnel	1-23-51
30515	B.C.#3 - Tunnel. Steel reinforcing screen partially covered	1-23-51
30516	B.C.#3. Gravel Bar upstream from the sand trap B.C.#3	1-24-51
30517	B.C.#3 - Intake grout floor between 18' pipe and the track	1-23-51
30518	B.C.#3 - Tunnel between Track Rack & the 18' foot flowline	1-23-51
30519	B.C.#3. Tunnel grout floor between the 18' pipe and the track rack	1-23-51
30520	B.C.#3 Tunnel grout floor between the 18' pipe and the track rack	1-23-51
30521	B.C.#3 - Sand Trap at B.C.#3 Intake, showing boulder that	1-23-51
30522	B.C.#3 - Tunnel grout floor	1-23-51
30523	B.C.#3 - Tunnel. Breaking up Boulder in sand trap	1-23-51
30524	B.C.#3 - Tunnel. B.C.#3. " " " "	1-23-51

30525	B.C. No. 3. Village from the Headworks	1-23-51
30526	B.C. No. 1 - Rebucket #2 Unit	2-6-51
30527	B.C. #1 - Rebucket #2 Unit	2-6-51
30528	B.C. #1 - Rebucket #2 Unit	2-6-51
30529	B.C. #3 - Tunnel repairs	1-23-51
30530	B.C. #3 - Tunnel repairs	1-23-51
30531	B.C. #3 - Tunnel repairs	1-23-51
30532	B.C. #3 - Tunnel repairs	1-23-51
30533	B.C. #3 - Tunnel repairs	1-23-51
30534	B.C. #3 - Tunnel repairs	1-23-51
30535	B.C. #3 - Tunnel repairs	1-23-51
30536	B.C. #3 - Tunnel repairs	1-23-51
30535	B.C. #3 - Tunnel repairs	1-23-51
30536	B.C. #3 - Tunnel repairs	1-23-51
30537	B.C. #3 - Tunnel repairs	1-23-51
30538	B.C. #3 - Tunnel repairs	1-23-51
30539	B.C. #3 - Tunnel repairs	1-23-51
30540	B.C. #3 - Tunnel repairs	1-23-51
30541	Langue Sub. - Aerial view Langue Substation	10-1950
30542	Borel Canal - Placing concrete Canal wall lining at approximate station 25700, by Johnson	1-17-51
30543	Borel Canal - gunting side walls at approximate station 25700, by Johnson	2-17-51
30544	Borel Canal - dropping rebound from freshly applied concrete 25700, by Johnson	2-17-51
30545	Borel Canal - gunting side walls at approximate station 25700, by Johnson	2-17-51
30546	Borel Canal - 8" perforated concrete tile underlain along centerline of floor slab new concrete 25700, by Johnson	2-17-51
30547	Borel Canal - Picture taken on first day placement of concrete 25700, by Johnson	2-17-51
30548	Borel Canal - Placing 3" thick reinforced concrete floor over existing chute concrete into bottom discharge hopper in backpond. Motor bagging 25700, by Johnson	2-17-51
30549	Borel Canal - View of first day floor concrete. Motor bagging 25700, by Johnson	2-17-51
30550	Borel Canal - Concrete Batching. View of concrete 25700, by Johnson	2-17-51
30551	Borel Canal - Concrete Batching. View of concrete 25700, by Johnson	2-17-51

30552	#3 Powerhouse as rehabilitated by Bostel Corp. after flood damage 2/14/51	
30553	K. River #3 - View of Warehouse No. 1 at Kern River	
30554	K. River #1 Sewage disposal system	3-8-51
30555	K. River #1 P.G. & E. diversion dam repaired after Nov. flood	3-8-51
30556	K. River #1 Concrete retaining wall and grouted rock wall	3-8-51
30557	K. River #1 River bed + sewage disposal system below K. R. #1, fixing floor not yet paved.	3-8-51
30558	Borel Canal - Linings on sidewalls with orchard heaters to prevent	3-8-51
30559	Borel Canal - Finishing canal floor	3-8-51
30560	Borel Canal - Drainage ditch cut chiefly in solid rock	3-8-51
30561	Borel Canal - floor finishing	3-8-51
30562	Borel Canal - Placing 1 1/2" thick concrete floor on section lined in 1937	3-8-51
30563	Borel Canal - Placing floor lining Isabella Auxiliary Dam	3-8-51
30564	Borel Canal - Raising lining about 0.7 foot on canal just above Isabella Auxiliary Dam	3-8-51
30565	Borel Canal - Placing floor lining Isabella Auxiliary Dam	3-8-51
30566	Borel Canal - Raising lining about 0.7 foot on canal just above Isabella Auxiliary Dam	3-8-51
30567	Borel Proj. + state highway - 1/2" above forebay structure	3-8-51
30568	Borel Canal - Note scaffolding protection on concrete wall	3-8-51
30569	K. River #1 diversion dam showing small effect	3-8-51
30570	Big Creek Power House No. 1 - 4-2-51	
30571	Borel Powerhouse	4-2-51
30572	Kern River No. 1. Powerhouse	4-2-51
30573	Kern River No. 3. Powerhouse	4-2-51
30574	Big Creek Powerhouse No. 1.	4-2-51
30575	Big Creek Powerhouses No. 2 and 3.	4-2-51
30576	Big Creek Powerhouse No. 3.	4-2-51
30577	Big Creek Powerhouse No. 8.	4-2-51
	Kern River #1 - Kern Canyon office building elevation proposed and 3/8/51	
	Borel Canal - Breasting out concrete floor for underdrain to tie in replacement slab.	2/28/51
	Borel Canal - Finishing and power floating after wood floating. Towel for use obtained with machine 2/28/51	
	Borel Canal - Equipment used by Johnson - Western 2/28/51	

- 30579 Bore Canal: Progress picture showing placement of 2" unreinforced addition to 1937 Section. 2/24/51
- 30580 Bore Canal: Placing 2" concrete addition to floor slab. 2/28/51
- 30581 Bore Canal: Applying Hunto process to 2" concrete addition to floor 2/28/51
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30746	Etiwanda Unit 2 foundation and H. W.	"
30747	Etiwanda Unit 1: foundation mat and general view of site.	"
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30827	West Side: Junction of Middle and South Forks, San Joaquin River	"
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30829	West Side: Junction of Middle and South Forks, San Joaquin River	"
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30850	Mono Creek: Hemlock - First Recess	7-25-51
30851	Mono Creek: Berman & Ellis	7-25-51
30852	Mono Creek: First Recess.	7-25-51
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30854	" " Going up Creek.	7-24-51
30855	" " Volcanic Knob.	"
30856	" " First Recess	7-25-51
30857	" " " "	"
30858	" " " "	"
30859	" " " "	"
30860	" " " "	"
30861	" " Going up Mono Creek.	"
30862	Mono Creek: Looking from North Fork.	7-24-51
30863	" " First Recess	7-25-51
30864	Mono Creek: Lower Lake, First Recess.	7-19-51
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30866	Mono Creek: Volcanic Knob.	7-24-51

30867	Mono Creek: North side of Recess Peak.	7-25-51
30868	" " First Recess	"
30869	" " " "	"
30870	" " " "	"
30871	" " " "	"
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30873	" " " "	"
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30875	" " " "	"
30876	" " " "	"
30877	" " " "	"
30876	" " " "	"
30877	" " " "	"
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30882	Borel Conduit - 3rd Stage	9-20-51
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30889	Kern River No. 1 Tunnel	" 9-25-51
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30993	Kern River No. 1 Tunnel Repairs by Bechtel Corp	9-26-51
30994	Kern River - Modifications of Borel Canal - 3rd Stage	10-3-51
30995	Kern River - " " "	10-3-51
30996	Mammoth Pool - Detail of West Dome	11-3-51
30997	Mammoth Pool - Possible borrow area south of damsite	
30998	Mammoth Pool - Looking North on Possible borrow area south of damsite	11-3-51
30999	Mammoth Pool - Looking down the canyon below the original damsite	11-3-51
40000	Mammoth Pool - Damsite Looking Upstream	11-3-51
40001	Mammoth Pool - Possible borrow area south & east of damsite	11-3-51
40002	Mammoth Pool - Lower End of Mammoth Pool	11-3-51
40003	Mammoth Pool - Looking downstream from Mammoth Pool Damsite	"
40004	Mammoth Pool - Looking down end of Mammoth Pool	11-3-51
40003	Mammoth Pool - Looking downstream from Mammoth Pool Damsite	"
40004	Mammoth Pool - Looking downstream at the lower end of the pool	"
40005	Mammoth Pool - Drill set up on hole #13	11-3-51
40006	Mammoth Pool - Looking downstream at drill rig on hole #13	"
40007	Mammoth Pool - Exploring borrow pit area west of damsite	"
40008	Mammoth Pool - Drill Camp at Mammoth Pool	11-3-51
40009	Mammoth Pool - Detail of West Dome	11-3-51
40010	Mammoth Pool - Mammoth Pool Damsite looking upstream	11-3-51
40011	" " " " "	"
40012	Mammoth Pool - Mammoth Pool Damsite Looking upstream	11-3-51
40013	" " " " "	"
40014	" " " " "	"
40015	Kern River - modifications of Borel Canal 3rd Stage - Overflow dam	10-3-51
40016	Kern River - modifications of Borel Canal 3rd Stage - Trench excavation	10-8-51
40017	Kern River - modifications of Borel Canal - 3rd stage	10-8-51
40018	Kern River - modifications of Borel Canal - 3rd stage	10-8-51

40020	Kern River - Modifications of Borel Canal - 3rd stage	10-8-51
40021	Kern River - Modifications of Borel Canal - 3rd Stage	10-9-51
40022	Kern River - Modifications of Borel Canal - 3rd stage	10-10-51
40023	Kern River - Modifications of Borel Canal - 3rd stage	10-17-51
40024	Kern River - Modifications of Borel Canal - Third Stage	10-17-51
40025	Kern River - Modifications of Borel Canal - 3rd stage	10-17-51
40026	Kern River - Modifications of Borel Canal - 3rd stage	10-17-51
40027	Kern River - Modifications of Borel Canal - 3rd stage	10-17-51
40028	Kern River - Modifications of Borel Canal - 3rd Stage - Kern River Siphon	10-17-51
40029	Kern River - Modifications of Borel Canal - 3rd Stage - Canal Intake	10-18-51
40030	River diversion - Dam at Borel Intake	11-14-51
40031	Borel Intake - overflow dam	11-14-51
40030	River diversion - Dam at Borel Intake	11-14-51
40031	Borel Intake - overflow dam	11-14-51
40032	Borel - First sections of pipe placed in siphon	11-14-51
40033	Borel Project - Kern River Siphon	11-14-51
40034	Borel Project - Precast concrete pipe for Kern River siphon	11-14-51
40035	Borel - Curing precast concrete pipe	11-14-51
40036	Borel - Moving a "mobile home" from the factory at Bakersfield	11-14-51
40037	Borel - Moving a "mobile home" from factory at Bakersfield	11-14-51
40038	Kameah River #1 - Lake Dam. Kameah River	11-30-51
40039	Kern River - Modification of Borel Conduit - 3rd stage	11-1-51
40040	Kern River - Modification of Borel Conduit - 3rd stage	11-1-51
40041	Kern River - Modification of Borel Conduit - 3rd stage	10-31-51
40042	Big Creek - Florence Lake Territory	9/50
40043	Borel Conduit Modifications - 3rd Stage	10/31/51
40044	Kern River - Modification of Borel Conduit - 3rd Stage	11/1/51
40045	Kern River - modification - 3rd Stage	10/31/51

40046	Kern River - ^{Borel Conduit} modification - 3rd Stage	11/1/51
40047	Kern River - ^{Borel Conduit} modification - 3rd Stage	11/1/51
40047	Kern River - ^{Borel Conduit} modification - 3rd Stage	11/1/51
40048	Kern River - ^{Borel Conduit} modification - 3rd Stage	11/1/51
40049	Kern River - ^{Borel Conduit} modification - 3rd Stage	11/1/51
40050	Kern River - ^{Borel Conduit} modification - 3rd Stage	10/21/51
40051	Kern River - ^{Borel Conduit} modification - 3rd Stage	11/1/51
40052	Saugus Sub. - ^{trans. line & H. Treasures} Contractors stringing reels.	12/12/51
40053	Saugus Sub. - ^{Engineers sagging in} the line	12/12/51
40054	Saugus Sub. - ^{Edison crew remaining} poles.	12/12/51
40055	Saugus Sub. - ^{Splicing steel core of} conductor.	12/12/51
40054	Saugus Sub. - ^{Edison crew remaining} poles.	12/12/51
40055	Saugus Sub. - ^{Splicing steel core of} conductor.	12/12/51
40056	Saugus Sub. - ^{Splicing A.C. S.R.} conductor.	12/12/51
40057	Saugus Sub. - ^{Inadequate stream crossing} on access road.	12/12/51
40058	Saugus Sub. - Line near Colonia Sub.	12/12/51
40053	Duplicate nos.	
40054		
40055		
40056		
40057		
40058		
40059	Saugus ^{Sub} Colonia - Line splicing conductor	12/12/51
40060	Big Creek #4 - ^{Clearing tailrace for fish} water turbine	8/16/51
40061	Borel - Ward tunnel outlet	7/19/51
40062	" - Spill into canal from Kern cut.	8/51

40065	Borel Canal - Movable rock barriers used in cutting berm.	8/51
40066	" " - Looking 50. from no. end showing	12/11/51
40067	" " - initial stages of the dismantlement of the metal flume.	11/8/51
40068	" " - Taken from B. end showing steel	11/8/51
40069	" " - of rail embedment to grade in leave concrete	11/8/51
40070	" " - showing metal panel forms in place for	11/8/51
40071	" " - placement of concrete in front slab at no. end.	11/8/51
40072	" " - showing opening for 8' x 10' radial	11/8/51
40073	" " - gate at south end.	11/8/51
40074	" " - view showing grading between Isabella	11/8/51
40075	" " - auxiliary dam & culvert transition at no.	11/21/51
40076	" " - end of Isabella Contract for Edison.	11/21/51
40077	" " - showing placement of compacted fill in	12/11/51
40078	" " - old canal waterway open transition	12/11/51
40079	" " - so. end Kern River Siphon	12/11/51
40080	" " - along siphon north of Kern River crossing	12/11/51
40081	" " - held used for clashing pipe sections mounted	12/11/51
40082	" " - after dismantlement of wood structure,	12/12/51
40083	" " - showing existing concrete floor slab.	12/12/51
40084	" " - close-up of closed transition at	12/12/51
40085	" " - south end of Kern River Siphon.	12/12/51
40086	" " - Preparation of support for fish slab in	12/13/51
40087	" " - concrete box flume.	12/13/51
40088	" " - close-up of closed transition at	12/12/51
40089	" " - south end of Kern River Siphon.	12/12/51
40090	" " - Preparation of support for fish slab in	12/13/51
40091	" " - concrete box flume.	12/13/51
40092	Deep #	
40093	Borel - Picture shows dismantlement of steel flume	12/13/51
40094	" " - sheets. Old wood structure used in	12/13/51
40095	" " - supporting forms for new concrete box flume.	12/13/51
40096	" " - Progress in dismantlement of old steel	12/13/51
40097	" " - flume.	12/13/51
40098	" " - Looking from so. end, showing last of	12/13/51
40099	" " - rock excavation in trench about Sta 3+00.	12/13/51
40100	" " - Excavating for new radial intake	12/14/51
40101	" " - gates & transition.	12/14/51
40102	" " - Flaming of sheet piling prior to	12/14/51
40103	" " - excavation for foundations for canal control gates.	12/14/51
40104	" " - sheet piling being placed in 16' trench prior	12/14/51
40105	" " - to driving to full depth.	12/14/51
40106	" " - Relocation of canal below Isabella aux. Dam.	12/14/51
40107	" " - Kern River Siphon	12/19/51
40108	" " - Tilley No. 3 Flume	12/20/51
40109	" " - Refugio Flume	12/20/51
40110	" " - Canal Intake Structure	12/20/51
40111	" " - Kern River Siphon	12/22/51
40112	" " - Kern River Siphon	11/8/51
40113	" " - R. 1 in Flume (old)	12/10/51

40091	Group picture taken	5/8/23
40092	Kaweah River - Looking upstream	12/51
40093	Kaweah River - Looking upstream.	12/51
40094	" - U.S. Park Dept pump.	11/57
40095	L.B.S.S. - Failure on discharge conduit	1/31
40096	✓ - cutting down #11	4/28
40097	Borel Canal - Low spot in ^{gate} where Typical Transition ⁶⁷¹⁰⁻⁵²	12/51/57
40098	15240099 flooding assumed to concrete flume.	11/30/51
40099	" Cracking in 6' Dia. Pipe	11/30/57
40100	40101 Maxum cracking shown.	11/30/57
40101	40101 Eroded dike just east of navy dogdock	10/31/57
40101	40102 Borel - Typical clean-up method.	11/10/52
40100	40101 Eroded dike just east of navy dogdock	10/31/57
40101	40102 Borel - Typical clean-up method.	11/10/52
40102	40103 " - Cleanup show gunting against metal back.	1/10/52
40103	40104 " - New concrete flume.	"
40104	40105 " - Joining transition Rich Gulch siphon	"
40105	40106 " - Placing Pipe Rich Gulch Siphon	"
40106	40107 " - Transition Kern River Siphon	"
40107	40108 " - Kern River Siphon	"
40108	40109 " - River Diversion Dam.	"
40109	40110 " - Spillway dam as reconstructed	"
40110	40111 " - Borel diversion structure	"
40111	40112 " - Transportation of precast concrete pipe for siphons	"
40112	40113 " - Canal intake structure	"
40113	40114 " - New Refugio flume entrance	"
40114	40115 " - Intake gate structure	"
40115	40116 " - Upstream end of Rich Gulch Siphon	"
40116	40117 " "	"

40118	40119 Borel Canal - Refugio flume sheeting for outlet works	11/10/52
40119	40120 " - in auxiliary Dam.	"
40120	" - Typical transition to concrete flume.	"
40121	L.B.S.S. - Site kateloge	2/16/52
40122	✓	2/16/52
40123	✓ constructing #1 cooling water connection	1/31/52
40124	✓ #11 discharge connection	1/31/52
40125	✓ cutting down old gates wells Unit #11 Intake	1/28/52
40126	✓ Rain water South of Plant 3	1/28/52
40127	Borel Gates at Intake	2/16/52
40128	✓ River Diversion Gates	"
40127	Borel Gates at Intake	2/16/52
40128	✓ River Diversion Gates	"
40129	✓ Outlet Tilley #2 Flume	"
40130	✓ River Diversion Dam	"
40131	✓ maces - River cont. placing concrete in outlet works of Isabella aux. Dam	"
40132	✓ outlet Kern River siphon	"
40133	✓ Spillway dam	"
40134	✓ South Wall - Tilley #2 flume	"
40135	✓ Outlet of Rich Gulch Siphon Entrance to Rich Gulch Siphon showing safety cable.	"
40136	✓ Canal Intake	"
40137	✓ Trimming canal banks with a "Gradall" near Isabella aux. Dam	"
40138	✓ Rich Gulch Siphon	"
40139	✓ new canal section through Isabella aux. dam.	"
40140	✓ Isabella aux. Dam.	"
40141	✓ Tilley #2 flume north wall.	"
40142	✓	"

40145	Bowl - north side of Refugio flume.	2/16/52
40146	✓ - Kern river siphon	"
40147	Bear Creek Project - P. G. & E.	9/51
40148	" "	"
40149	" "	"
40150	" "	"
40151	" "	"
40152	" "	"
40153	---	---
40153	" "	"
40154	" "	"
40153	" "	"
40154	" "	"
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40156	" "	"
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40159	" "	"
40160	" "	"
40161	" "	"
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40166	" "	"
40167	" "	"
40168	" "	"
40169	" "	"

40171	Bear Creek Project - P. G. & E.	9/51
40172	" P. G. & E. - Salt Springs Dam	"
40173	Bear Creek Project - Island - Folsom Project.	9/51
40174	" "	"
40175	" "	"
40176	" "	"
40177	" "	"
40178	" "	"
40179	" "	"
40180	" channel excavation american River below Folsom Dam	"
40181	" "	"
40180	" channel excavation american River below Folsom Dam	"
40181	" "	"
40182	" "	"
40183	" "	"
40184	Bowl "3rd" Rock Lodge	11/6/52
40185	208 } See upstream side.	1/29/52
40186	209 } at reg. numerical red.	1/29/52
40187	" Downstream side of 3 radial gate.	"
40188	" Sealing a 1" coating from north	1/25/52
40189	" Trench excavation - to south.	1/4/52
40190	" 1st 2 concrete pipe sections.	1/8/52
40191	" Richgulch siphon	1/16/52
40192	" new section through Isabella aux. Dam.	1/9/52
40193	" Building forms.	1/4/52
40194	" placing reinforcing steel in outlet open transition.	"
40195	" Concrete pipe at North end siphon	1/10/52
	" Canal lining slope at lower	1/1/52

40198	Boul - 3rd	Excavation & trimming of slopes between upper cut-over & aux. Dam.	2/2/52	
40199	"	Placing concrete floor slab.	2/2/52	40226
40200	"	Finishing granite sidewalls	1/23/52	40227
40201	"	Transition at inlet end of siphon.	2/2/52	40228
40202	"	View of Siphon.	1/17/52	40229
40203	"	Granite walls.	1/4/52	40230
40204	"	Outlet transition	2/2/52	40231
40205	"	View east side Tilley #3 Flume	"	40232
40206	"	Inlet gate structure.	1/4/52	40233
40207	Boul -	Between aux. dam & upstream junction with existing canal	1/9/52	40234
40208	NOT USED	DUP. NOS of 40184	4/6/52	40235
40209	NOT USED	View of stream of overflow dam.	1/29/52	40236
40210	Maguaden	Mesa 220 K.V. Trans. Line	1952	40237
40211	Boul - 3rd	View taken 4:30 pm. Feb. 10, showing flow at inlet gate structure. Est. flow 500 s.f.	2/10/52	40238
40212	Boul - 3rd	View showing seepage through Tilley #3.	2/10/52	40239
40213	"	Downstream end of trench excavation for twin concrete conduits Isabella aux.	2/19/52	40240
40214	"	Side gates in twin conduit through Isabella aux. Dams.	2/19/52	40241
40215	"	Lower end Tilley #3 on day canal was returned to service.	2/10/52	40242
40216	"	Work completed on temporary upper transition cut-over by Marco - M.K.	2/9/52	40243
40217	"	Shows final canal clean up by Marco - M.K. of section used for impounding water.	2/9/52	40244
40218	"	Flow conditions at temporary lower cut-over.	2/10/52	40245
40219	"	Flow conditions outlet end of Rich gulch siphon with approx. 500 s.f. flow.	2/10/52	40246
40220	"	Flow conditions inlet end of Rich gulch siphon approx. 500 s.f. flow.	2/10/52	40247
40221	"	Flow conditions end of Rich gulch flume.	2/10/52	40248
40222	"	Work completed on temporary lower transition cut-over by Marco - M.K.	2/9/52	40249
40223	Big Creek #4	Lowerhouse	2/5/52	40250
40224	Florence Lake	Gen'l. View of Arches	2/3/52	40251
40225	"	Lucelia trail. Motor	"	

	Florence Lake	overlooking So. fork of San Joaquin above Tennessee point.	4/1/52	
"	"	Looking down Camp 62 Creek diversion pipe line from a point near intake.	4/1/52	
"	"	Looking up S.B. Slide Creek showing debris on top of snow.	3/31/52	
"	"	Soil view of 3rd & 4th tangent arches.	3/31/52	
"	"	View of river section arches in 5th tangent.	3/31/52	
"	"	View of 3rd tangent arches show snow conditions along upstream side of dam.	3/31/52	
"	"	View of 14" pipe on the Tombstone Creek diversion pipe line.	3/31/52	
"	"	View Tombstone Creek diversion line showing a short section of exposed pipe.	3/31/52	
"	"	Gordon Bartholomew's house at Florence Lake.	3/31/52	
B.C. 4		channel below Dam. 7 before start of run off.	3/12/52	
B.C. 3		Site of new warehouse and garage.	3/12/52	
W.L. 7		of run off.	2/12/52	
B.C. 3		Site of new warehouse and garage.	3/12/52	
✓		Looking south at cottage site.	3/12/52	
✓		✓ north at cottage 30 site	✓	
✓		Excavating for 30 cottages	4/11/52	
B.C.	Guest House		"	
✓ 3		Stockpiling topsoil for cottage area.	"	
W.L. Dam #1		Upstream face near west end.	"	
"		Old & new intake towers.	"	
"		Upstream Lake at Shaver conduit intake	"	
" #2		Brush rack at Huntington - Shaver Tunnel outlet.	"	
W.L. Dam		West End.	"	
" #1		East End. Upstream face near Shaver	"	
" #2		intake rack. T. M. Lepo.	"	
" #1		Upstream face granite; note debris freshly fallen from concrete above granite	"	
" #2		Note 12' snow on cave.	"	
	Road to Huntington Lake		"	

40252	H. L. Dam #1 - Upstream face.	4/11/52
40253	" #2 - 8" undercut under 1938 granite	"
40254	H. L. Dam #2 - Valve House on Shaver conduit.	"
40255	" Looking down on buried valve house	"
40256	" - on Huntington Shaver conduit.	"
40257	" #3 - Note dry face under cave at south end.	"
40258	" #1 - East end of dam.	"
40259	Florence Lake Dam - Arch #1	Taken in conjunction with 1951 downstream inspection. Taken July 26, 27 & Aug. 3. Lake elevation was above 7327.
40260	" #2 -	"
40261	" #3	"
40262	" #4	"
40263	" #6	"
40264	" #7	"
40265	" #6	"
40266	" #7	"
40267	" #8	"
40268	" #9	"
40269	" #10	"
40270	" #11	"
40271	" #12	"
40272	" #14	"
40273	" #15	"
40274	" #16	"
40275	" #17	"
40276	" #18	"
40277	" #19	"
40278	" #20	"
40279	" #21	"
40280	" #22	"

40279	Florence Lake Dam - Arch #24	Taken in conjunction with 1951 downstream inspection. Taken July 26, 27 & Aug. 3. Lake elevation was above 7327.
40280	" #25	"
40281	" #25	"
40282	" #26	"
40283	" #27	"
40284	" #28	"
40285	" #29	"
40286	" #30	"
40287	" #31	"
40288	" #32	"
40289	" #33	"
40290	" #32'	"
40291	" #33	"
40292	" #34	"
40293	" #35	"
40294	" #36	"
40295	" #36	"
40296	" #37	"
40297	" #39	"
40298	" #40	"
40299	" #41	"
40300	" #42	"
40301	" #43	"
40302	" #44	"
40303	" #45	"
40304	" #46	"
40305	" #47	"
40306	" #48	"

40306

40406 Florence Lake Dam - Arch # AB 49

Taken in conjunction with 1951
downstream inspection. Taken July
26, 27 & Aug. 3. Lake elevation was
above 7327.

40407

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40409 40309

40410 40310

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40415 40315

40416 40316

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40418 40318

40419 40319

40420 40320

40421 40321

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40423 40323

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40427 40327

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40434 40334

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40436 40336

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40450 40351

40451 40352

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40457 40358

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40459 40360

Mammouth Pool

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View looking N across Rose Creek for a pt
on tunnel centerline approx. 50' S. of above hole
Tunnel located approx. on accompanying print
View looking N. from Rose Creek P.I. 4-15-52
Tunnel & local approx. on accompanying print
Progress Pictures taken for record
Big Creek No. 4 purposes. S.C.E. Job 1488

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4046	40361	Big Creek No 4	S.C.E.C. Feb 1488	July 1949
4046	40362	"	"	"
40462	40363	"	"	"
40463	40364	"	"	"
40464	40365	"	"	"
40465	40366	"	"	"
40466	40367	"	"	"
40467	40368	"	"	"
40468	40369	"	"	"
40469	40370	"	"	"
40470	40371	"	"	"
40471	40372	"	"	"
40470	40371	"	"	"
40471	40372	"	"	"
40472	40373	"	"	"
40473	40374	"	"	"
40474	40375	"	"	"
40475	40376	Big Creek #4	S.C.E.C. Feb 1488	August 1949
40476	40377	"	"	"
40477	40378	"	"	"
40478	40379	"	"	"
40479	40380	"	"	"
40480	40381	"	"	"
40481	40382	"	"	"
40482	40383	"	"	"
40483	40384	"	"	"
40484	40385	"	"	"
40485	40386	"	"	"

40487	40388	Big Creek #4	S.C.E.C. Feb 1488	Aug. 1949
40488	40389	"	"	"
40489	40390	"	"	"
40490	40391	Big Creek #4	S.C.E.C. Feb 1488	September 1949
40491	40392	"	"	"
40492	40393	"	"	"
40493	40394	"	"	"
40494	40395	"	"	"
40495	40396	"	"	"
40496	40397	"	"	"
40497	40398	"	"	"
40496	40397	"	"	"
40497	40398	"	"	"
40498	40399	"	"	"
40499	40400	"	"	"
40500	40401	"	"	"
40501	40402	"	"	"
40502	40403	"	"	"
40503	40404	"	"	"
40504	40405	"	"	"
40505	40406	"	"	"
40506	40407	"	"	"
40507	40408	"	"	"
40508	40409	S.C.E.C. Feb 1488	"	October 1949
40509	40410	Big Creek #4	Progress Pictures taken for Record Purposes Only	"
40510	40411	"	"	"
40511	40412	"	"	"
40512	40413	"	"	"

4051404115	S.C.C. Job 1488	October 1949	Big Creek #4 Progress Pictures Taken for Record Purposes Only
40515 40416	"	"	"
40516 40417	"	"	"
40517 40418	"	"	"
40518 40419	"	"	"
40519 40420	"	"	"
40520 40421	"	"	"
40521 40422	"	"	"
40522 40423	"	"	"
40523 40424	"	"	"
40524 40425	Big Creek #4 S.C.C. Job 1488	Nov. 1949	Progress Pictures Taken for Record Purposes Only
40523 40424	"	"	"
40524 40425	Big Creek #4 S.C.C. Job 1488	Nov. 1949	Progress Pictures Taken for Record Purposes Only
40525 40426	"	"	"
40526 40427	"	"	"
40527 40428	"	"	"
40528 40429	"	"	"
40529 40430	"	"	"
40530 40431	Big Creek #4 S.C.C. Job 1488	December 1949	Progress Pictures Taken for Record Purposes Only
40531 40432	"	"	"
40532 40433	"	"	"
40533 40434	"	"	"
40534 40435	"	"	"
40535 40436	"	"	"
40536 40437	"	"	"
40537 40438	"	"	"
40538 40439	"	"	"
40539 40440	"	"	"

40541 40442	S.C.C. Job 1488	Jan. 1950	Big Creek #4 Progress Pictures Taken for Record Purposes Only
40542 40443	"	"	"
40543 40444	"	"	"
40544 40445	"	"	"
40545 40446	"	"	"
40546 40447	"	"	"
40547 40448	S.C.C. Job 1488	February 1950	Big Creek #4 Progress Pictures Taken for Record Purposes Only
40548 40449	"	"	"
40549 40450	"	"	"
40550 40451	"	"	"
40551 40452	"	"	"
40550 40451	"	"	"
40551 40452	"	"	"
40552 40453	S.C.C. Job 1488	March 1950	Big Creek #4 Progress Pictures Taken for Record Purposes Only
40553 40454	"	"	"
40554 40455	"	"	"
40555 40456	"	"	"
40556 40457	"	"	"
40557 40458	S.C.C. Job 1488	May 1950	Big Creek #4 Progress Pictures Taken for Record Purposes Only
40558 40459	"	"	"
40559 40460	"	"	"
40560 40461	"	"	"
40561 40462	"	"	"
40562 40463	"	"	"
40563 40464	"	"	"
40564 40465	"	"	"
40565 40466	"	"	"
40566 40467	"	"	"

40568	40469	S.C.E.C. Job 1488	May 1950
40569	40470	Big Creek #4 Progress Pictures taken for Record Purposes Only	June, 1950
40570	40471	S.C.E.C. Job 1488	
40571	40472	Big Creek #4 Progress Pictures taken for Record Purposes Only	
40572	40473	"	"
40573	40474	"	"
40574	40475	S.C.E.C. Job 1488	July, 1950
40575	40476	Big Creek #4 Progress Pictures taken for Record Purposes Only	
40576	40477	"	"
40577	40478	"	"
40578	40479	S.C.E.C. Job 1488	September, 1950
40579	40480	Big Creek #4 Progress Pictures taken for Record Purposes Only	
40580	40481	"	"
40581	40482	"	"
40582	40483	"	"
40583	40484	"	"
40584	40485	"	"
40585	40486	"	"
40586	40487	"	"
40587	40488	"	"
40588	40489	"	"
40589	40490	"	"
40590	40491	"	"
40591	40492	"	"
40592	40493	"	"

40595	40496	S.C.E.C. Job 1488	October, 1950
40596	40497	Big Creek #4 Progress Pictures taken for Record Purposes Only	
40597	40498	"	"
40598	40499	"	"
40599	40500	"	"
40600	40501	S.C.E.C. Job 1488	November, 1950
40601	40502	Big Creek #4 Progress Pictures taken for Record Purposes Only	
40602	40503	"	"
40603	40504	"	"
40604	40505	"	"
40605	40506	"	"
40606	40507	"	"
40607	40508	"	"
40608	40509	S.C.E.C. Job 1488	December, 1950
40609	40510	Big Creek #4 Progress Pictures taken for Record Purposes Only	
40610	40511	"	"
40611	40512	"	"
40612	40513	"	"
40613	40514	"	"
40614	40515	"	"
40615	40516	S.C.E.C. Job 1488	January 1951
40616	40517	Big Creek #4 Progress Pictures taken for Record Purposes Only	
40617	40518	"	"
40618	40519	"	"
40619	40520	"	"

40622	40523	<i>S.E.C. Co. Feb 1488</i>				<i>February, 1951</i>
40623	40524	<i>Big Creek No. 4 Progress Pictures taken for Record Purposes Only</i>				"
40624	40525	"	"	"	"	"
40625	40526	"	"	"	"	"
40626	40527	"	"	"	"	"
40627	40528	"	"	"	"	"
40628	40529	"	"	"	"	"
40629	40530	<i>S.E.C. Co. Feb 1488</i>				<i>July, 1950</i>
40630	40531	<i>Big Creek No. 4 Progress Pictures taken for Record Purposes Only</i>				"
40631	40532	"	"	"	"	"
40632	40533	"	"	"	"	"
40633	40534	"	"	"	"	"
40634	40535	"	"	"	"	"
40635	40536	<i>S.E.C. Co. Feb 1488</i>				<i>April, 1951</i>
40636	40537	<i>Big Creek No. 4 Progress Pictures taken for Record Purposes Only</i>				"
40637	40538	"	"	"	"	"
40638	40539	"	"	"	"	"
40639	40540	"	"	"	"	"
40640	40541	"	"	"	"	"
40641	40542	<i>S.E.C. Co. Feb 1488</i>				<i>May, 1951</i>
40642	40543	<i>Big Creek No. 4 Progress Pictures taken for Record Purposes Only</i>				"
40643	40544	"	"	"	"	"
40644	40545	"	"	"	"	"
40645	40546	"	"	"	"	"
40646	40547	<i>S.E.C. Co. Feb 1488</i>				<i>June, 1951</i>
		<i>Big Creek No. 4 Progress Pictures taken for Record Purposes Only</i>				"

40644	40550	<i>S.E.C. Co. Feb 1488</i>				<i>June, 1951</i>
40650	40551	<i>Big Creek No. 4 Progress Pictures taken for Record Purposes Only</i>				"
40651	40552	<i>S.E.C. Co. Feb 1488</i>				<i>July, 1951</i>
40652	40553	<i>Big Creek No. 4 Progress Pictures taken for Record Purposes Only</i>				"
40653	40554	"	"	"	"	"
40654	40555	"	"	"	"	"
40655	40556	"	"	"	"	"
40656	40557	"	"	"	"	"
40657	40558	"	"	"	"	"
40658	40559	<i>S.E.C. Co. Feb 1488</i>				<i>August, 1951</i>
40659	40560	<i>Big Creek No. 4 Progress Pictures taken for Record Purposes Only</i>				"
40660	40561	"	"	"	"	"
40661	40562	"	"	"	"	"
40662	40563	"	"	"	"	"
40663	40564	"	"	"	"	"
40664	40565	"	"	"	"	"
40665	40566	"	"	"	"	"
40666	40567	"	"	"	"	"
40667	40568	"	"	"	"	"
40668	40569	<i>S.E.C. Co. Feb 1488</i>				<i>September, 1951</i>
40669	40570	<i>Big Creek No. 4 Progress Pictures taken for Record Purposes Only</i>				"
40670	40571	"	"	"	"	"
40671	40572	"	"	"	"	"
40672	40573	"	"	"	"	"
40673	40574	"	"	"	"	"

40674	40576	S.C.C. Co. Job 1488		September, 1951
40675	40577	Big Creek No. 4	Progress Pictures taken for Record Purposes Only	"
40676	40578	"	"	"
40677	40579	"	"	"
40678	40580	S.C.C. Co. Job 1488		October 1951
40679	40581	Big Creek No. 4	Progress Pictures taken for Record Purposes Only	"
40680	40582	"	"	"
40681	40583	"	"	"
40682	40584	"	"	"
40683	40585	"	"	"
40684	40586	Big Creek #4	Selected Progress Pictures (from Group I) which were included in monthly progress reports October 1949	"
40685	40587	"	"	"
40686	40588	Big Creek #4	Selected Progress Pictures (from Group I) which were included in monthly progress reports October 1949	"
40687	40589	"	"	"
40688	40590	"	"	"
40689	40591	"	"	"
40690	40592	"	"	"
40691	40593	"	"	"
40692	40594	"	"	"
40693	40595	"	"	"
40694	40596	"	"	"
40695	40597	Big Creek #4	Selected Progress Pictures (from Group I) which were included in monthly progress reports November, 1949	"
40696	40598	"	"	"
40697	40599	"	"	"
40698	40600	"	"	"
40699	40601	"	"	"

40701	40603	Big Creek #4	Selected Progress pictures (from Group I) which were included in monthly progress report Dec, 1949	"
40702	40604	"	"	"
40703	40605	"	"	"
40704	40606	Big Creek #4	Selected Progress Pictures (from Group I) which were included in monthly progress reports, January, 1950	"
40705	40607	"	"	"
40706	40608	"	"	"
40707	40609	"	"	"
40708	40610	"	"	"
40709	40611	"	"	"
40710	40612	"	"	"
40711	40613	Big Creek #4	Selected Progress Pictures (from Group I) which were included in monthly progress reports February 1950	"
40712	40614	"	"	"
40713	40615	"	"	"
40714	40616	"	"	"
40715	40617	"	"	"
40716	40618	Big Creek #4	Selected Progress Pictures (from Group I) which were included in monthly progress reports March, 1950	"
40717	40619	"	"	"
40718	40620	"	"	"
40719	40621	"	"	"
40720	40622	"	"	"
40721	40623	Big Creek #4	Selected Progress Pictures (from Group I) which were included in monthly progress reports April, 1950	"
40722	40624	"	"	"
40723	40625	"	"	"
40724	40626	Big Creek #4	Selected Progress Pictures (from Group I) which were included in monthly progress reports May, 1950	"
40725	40627	"	"	"
40726	40628	"	Selected Progress Pictures (from Group I) which	"

Big Creek #4

Selected Progress Pictures (from Group I)
which were included in monthly progress reports.

					Date
40728	40630	Big Creek #4	"	"	July 1950
40729	40631	"	"	"	"
40730	40632	Big Creek #4	"	"	August 1950
40730	40633	"	"	"	"
40731	40634	"	"	"	"
40732	40635	Big Creek #4	"	"	September, 1950
40733	40636	"	"	"	"
40734	40637	Big Creek #4	"	"	October, 1950
40735	40638	"	"	"	"
40736	40639	"	"	"	"
40737	40640	Big Creek #4	"	"	November, 1950
40736	40639	"	"	"	"
40737	40640	Big Creek #4	"	"	November, 1950
40737	40641	"	"	"	"
40738	40642	"	"	"	"
40739	40643	Big Creek #4	"	"	December, 1950
40740	40644	"	"	"	"
40741	40645	"	"	"	"
40742	40646	Big Creek #4	"	"	January, 1951
40743	40647	"	"	"	"
40744	40648	"	"	"	"
40745	40649	Big Creek #4	"	"	February, 1951
40746	40650	"	"	"	"
40747	40651	"	"	"	"
40748	40652	"	"	"	"
40749	40653	Big Creek #4	"	"	March, 1951
40750	40654	"	"	"	"
40751	40655	"	"	"	"

Big Creek #4

Selected Progress Pictures (from Group I)
which were included in monthly progress reports.

					Date
40753	40657	Big Creek #4	"	"	March, 1951
40754	40658	"	"	"	"
40755	40659	"	"	"	"
40756	40660	Big Creek #4	"	"	April, 1951
40757	40661	"	"	"	"
40758	40662	"	"	"	"
40759	40663	"	"	"	"
40760	40664	Big Creek #4	"	"	May, 1951
40761	40665	"	"	"	"
40762	40666	Big Creek #4	"	"	June, 1951
40763	40667	"	"	"	"
40762	40666	Big Creek #4	"	"	June, 1951
40763	40667	"	"	"	"
40764	40668	Big Creek #4	"	"	July, 1951
40765	40669	"	"	"	"
40766	40670	"	"	"	"
40767	40671	Big Creek #4	"	"	August, 1951
40768	40672	"	"	"	"
40769	40673	"	"	"	"
40770	40674	Big Creek #4	"	"	September, 1951
40771	40675	"	"	"	"
40772	40676	Big Creek #4	"	"	October, 1951
40773	40677	"	"	"	"
40774	40678	Highgrove Subd. at Point of maximum fill settlement			5-14-52
40775	40679	Shuanda Steam Station at Euclid pumping station			5-14-52
40776	40680	Katella-Villa Park 66KV setting top section of tower with truck crane			5-13-52
40777	40681	Katella-Villa Park 66KV setting side panel			5-13-52
40778	40682	"			"

40780	40684	Clivardo Barre 220 KV transmission line construction	5-14-52
40781	40685	Laguna Bell Century Trans Line - Drilling for experimental	6-4-52
40782	40686	" " " " " " " " " "	" " " "
40782	40687	Mammoth Pool damsite above Daulton Creek	6-6-52
40783	40688	Mammoth Pool - Daulton Creek Falls at damsite	6-6-52
40784	40689	Mammoth Pool - Looking down upper part of penstock line	6-5-52
40785	40690	Mammoth Pool - from a point above the tunnel portal	" " " "
40786	40691	Mammoth Pool - Canyon downstream from the damsite	" " " "
40786	40691	Mammoth Pool - Site of lower tunnel portal	6-5-52
40787	40692	Mammoth Pool - from a point opposite Daulton Creek	6-6-52
40788	40693	Mammoth Pool - Damsite Daulton Creek Falls	6-6-52
40789	40694	Mammoth Pool - River at mouth of Daulton Creek	6-6-52
40788	40693	Mammoth Pool - Damsite Daulton Creek Falls	6-6-52
40789	40694	Mammoth Pool - River at mouth of Daulton Creek	6-6-52
40790	40695	Mammoth Pool - Canyon below Daulton Creek	6-6-52
40791	40696	Mammoth Pool - San Joaquin River at Dam site	6-6-52
40792	40697	Mammoth Pool - Canyon below Daulton Creek	6-6-52
40793	40698	Mammoth Pool - Rough Water at Dam site	6-6-52
40794	40699	Mammoth Pool - Dam site - done on	" " " "
40795	40700	Mammoth Pool - San Joaquin Canyon above B.C. 8	6-6-52
40796	40701	Mammoth Pool - Looking N. along the tunnel line from a point near the surge tank	6-5-52
40797	40702	Mammoth Pool - Looking down tunnel line towards P. A. 8	6-5-52
40798	40703	Mammoth Pool - Lower end of Mammoth Pool	6-6-52
40799	40704	Mammoth Pool - before cleaning	6-6-52
40800	40705	Borel Creek - Isabella Auxiliary Dam - on sec. east of Borel Conduit	3-21-52
40801	40706	Borel Creek - Modifications to Borel Canal, Work done by Army Engineers	3-21-52
40802	40707	Borel Creek - Progress picture showing dam & penstock	3-21-52
40803	40708	Borel Creek - Progress picture showing dam & penstock	3-21-52
40804	40709	Borel Creek - Progress picture showing dam & penstock	3-21-52

40806	40711	Modification to Borel Canal, Close-up of concrete work around	4-4-52
40807	40712	Work done by Army Engrs. Isabella Auxiliary Dam	4-4-52
40808	40713	" " " " " " " " " "	4-4-52
40809	40714	Isabella Main Dam upstream from axis of dam	4-4-52
40810	40715	" " " " Progress pic. taken of site from State Hwy.	4-4-52
40811	40716	Borel Canal, Progress pic. showing excavation on the side of	4-4-52
40812	40717	Modification to Borel Canal, View of relocated section of Borel	5-22-52
40813	40718	Work done by Army Engrs. General inspection from Borel Dam	4-29-52
40814	40719	" " " " View of upstream end of Borel Canal	4-29-52
40815	40720	" " " " View of downstream end of Borel Canal	4-29-52
40816	40721	" " " " View of Borel Canal, showing completed section	4-29-52
40817	40722	" " " " Final grouting by Maccoy M. K. on	4-29-52
40818	40723	" " " " upper culvert plug into old canal	4-29-52
40819	40724	Isabella Auxiliary Dam, Progress picture showing start of fill in	4-29-52
40820	40725	Modification to Borel Canal, center section over closed and control	4-29-52
40821	40726	Work done by Army Engrs. section upstream from gate control tower	4-29-52
40822	40727	" " " " Progress picture showing start of fill in	4-29-52
40823	40728	" " " " center section over closed and control	4-29-52
40824	40729	" " " " section upstream from gate control tower	4-29-52
40825	40730	" " " " Progress picture showing start of fill in	4-29-52
40826	40731	" " " " center section over closed and control	4-29-52
40827	40732	" " " " section upstream from gate control tower	4-29-52
40828	40733	" " " " Progress picture showing start of fill in	4-29-52
40829	40734	" " " " center section over closed and control	4-29-52
40830	40735	" " " " section upstream from gate control tower	4-29-52
40831	40736	" " " " Progress picture showing start of fill in	4-29-52

40833	40738	Big Creek No. 4, Job 1418					Construction pictures taken with those of Group I, but not used for receipt or special purposes 1949
40834	40739	"	"	"	"	"	"
40835	40740	"	"	"	"	"	"
40836	40741	"	"	"	"	"	"
40837	40742	"	"	"	"	"	"
40838	40743	"	"	"	"	"	"
40839	40744	"	"	"	"	"	"
40840	40745	"	"	"	"	"	"
40841	40746	"	"	"	"	"	"
40842	40747	"	"	"	"	"	"
40843	40748	"	"	"	"	"	"
40842	40747	"	"	"	"	"	"
40843	40748	"	"	"	"	"	"
40844	40749	"	"	"	"	"	"
40845	40750	"	"	"	"	"	"
40846	40751	"	"	"	"	"	"
40847	40752	"	"	"	"	"	"
40848	40753	"	"	"	"	"	"
40849	40754	"	"	"	"	"	"
40850	40755	"	"	"	"	"	"
40851	40756	"	"	"	"	"	"
40852	40757	"	"	"	"	"	"
40853	40758	"	"	"	"	"	"
40854	40759	"	"	"	"	"	"
40855	40760	"	"	"	"	"	"
40856	40761	"	"	"	"	"	"
40857	40762	"	"	"	"	"	"
40858	40763	"	"	"	"	"	"

40860	40765	Big Creek No. 4, Job 1488					Construction pictures taken with those of Group I, but not used for receipt or special purposes 1949
40861	40766	"	"	"	"	"	"
40862	40767	"	"	"	"	"	"
40863	40768	"	"	"	"	"	"
40864	40769	"	"	"	"	"	"
40865	40770	"	"	"	"	"	"
40866	40771	"	"	"	"	"	"
40867	40772	"	"	"	"	"	"
40868	40773	"	"	"	"	"	"
40869	40774	"	"	"	"	"	"
40870	40775	"	"	"	"	"	"
40869	40774	"	"	"	"	"	"
40870	40775	"	"	"	"	"	"
40871	40776	"	"	"	"	"	"
40872	40777	"	"	"	"	"	"
40873	40778	"	"	"	"	"	"
40874	40779	"	"	"	"	"	"
40875	40780	"	"	"	"	"	"
40876	40781	"	"	"	"	"	"
40877	40782	"	"	"	"	"	"
40878	40783	"	"	"	"	"	"
40879	40784	"	"	"	"	"	"
40880	40785	"	"	"	"	"	"
40881	40786	"	"	"	"	"	"
40882	40787	"	"	"	"	"	"
40883	40788	"	"	"	"	"	"
40884	40789	"	"	"	"	"	"
40885	40790	"	"	"	"	"	"

		Construction pictures taken with those of Group I, but not used for report or special purposes 1949					
40886	40792	Big Creek No. 4 - July 14, 1948	"	"	"	"	"
40887	40793	"	"	"	"	"	"
40888	40794	"	"	"	"	"	"
40889	40795	"	"	"	"	"	"
40890	40796	"	"	"	"	"	"
40891	40797	"	"	"	"	"	"
40892	40798	"	"	"	"	"	"
40893	40799	"	"	"	"	"	"
40894	40800	"	"	"	"	"	"
40895	40801	"	"	"	"	"	"
40896	40802	"	"	"	"	"	"
40897	40803	"	"	"	"	"	"
40898	40804	"	"	"	"	"	"
40899	40805	"	"	"	"	"	"
40900	40806	"	"	"	"	"	"
40901	40807	"	"	"	"	"	"
40902	40808	"	"	"	"	"	"
40903	40809	"	"	"	"	"	"
40904	40810	"	"	"	"	"	"
40905	40811	"	"	"	"	"	"
40906	40812	"	"	"	"	"	"
40907	40813	"	"	"	"	"	"
40908	40814	"	"	"	"	"	"
40909	40815	"	"	"	"	"	"
40910	40816	"	"	"	"	"	"
40911	40817	"	"	"	"	"	"
40912	40818	"	"	"	"	"	"

		Construction pictures taken with those of Group I, but not used for report or special purposes 1949					
40913	40819	Big Creek No. 4 - July 14, 1948	"	"	"	"	"
40914	40820	"	"	"	"	"	"
40915	40821	"	"	"	"	"	"
40916	40822	"	"	"	"	"	"
40917	40823	"	"	"	"	"	"
40918	40824	"	"	"	"	"	"
40919	40825	"	"	"	"	"	"
40920	40826	"	"	"	"	"	"
40921	40827	"	"	"	"	"	"
40922	40828	"	"	"	"	"	"
40923	40829	"	"	"	"	"	"
40924	40830	"	"	"	"	"	"
40925	40831	"	"	"	"	"	"
40926	40832	"	"	"	"	"	"
40927	40833	"	"	"	"	"	"
40928	40834	"	"	"	"	"	"
40929	40835	"	"	"	"	"	"
40930	40836	"	"	"	"	"	"
40931	40837	"	"	"	"	"	"
40932	40838	"	"	"	"	"	"
40933	40839	"	"	"	"	"	"
40934	40840	"	"	"	"	"	"
40935	40841	"	"	"	"	"	"
40936	40842	"	"	"	"	"	"
40937	40843	"	"	"	"	"	"
40938	40844	"	"	"	"	"	"

40940	40846	Big Creek No 4 - Feb 1988	Construction pictures taken with those of Group I, but not used for report or special purposes 1949			
40941	40847	"	"	"	"	"
40942	40848	"	"	"	"	"
40943	40849	"	"	"	"	"
40944	40850	"	"	"	"	"
40945	40851	"	"	"	"	"
40946	40852	"	"	"	"	"
40947	40853	"	"	"	"	"
40948	40854	"	"	"	"	"
40949	40855	"	"	"	"	"
40950	40856	"	"	"	"	"
40949	40855	"	"	"	"	"
40950	40856	"	"	"	"	"
40951	40857	"	"	"	"	"
40952	40858	"	"	"	"	"
40953	40859	"	"	"	"	"
40954	40860	"	"	"	"	"
40955	40861	"	"	"	"	"
40956	40862	"	"	"	"	"
40957	40863	"	"	"	"	"
40958	40864	"	"	"	"	"
40959	40865	"	"	"	"	"
40960	40866	"	"	"	"	"
40961	40867	"	"	"	"	"
40962	40868	"	"	"	"	"
40963	40869	"	"	"	"	"
40964	40870	"	"	"	"	"
40965	40871	"	"	"	"	"

40967	40873	Big Creek #3 - Feb 1988	Construction pictures taken with those of Group I, but not used for report or special purposes 1949			
40968	40874	"	"	"	"	"
40969	40875	"	"	"	"	"
40970	40876	"	"	"	"	"
40971	40877	"	"	"	"	"
40972	40878	"	"	"	"	"
40973	40879	"	"	"	"	"
40974	40880	"	"	"	"	"
40975	40881	"	"	"	"	"
40976	40882	"	"	"	"	"
40977	40883	"	"	"	"	"
40976	40882	"	"	"	"	"
40977	40883	"	"	"	"	"
40978	40884	"	"	"	"	"
40979	40885	"	"	"	"	"
40980	40886	"	"	"	"	"
40981	40887	"	"	"	"	"
40982	40888	"	"	"	"	"
40983	40889	"	"	"	"	"
40984	40890	"	"	"	"	"
40985	40891	"	"	"	"	"
40986	40892	"	"	"	"	"
40987	40893	"	"	"	"	"
40988	40894	"	"	"	"	"
40989	40895	"	"	"	"	"
40990	40896	"	"	"	"	"
40991	40897	"	"	"	"	"

						Construction pictures taken with those of Group 1, but not used for report or special purposes, 1949
40994	40900	Big Creek No 4 - Feb 14 58				
40995	40901	"	"	"	"	"
40996	40902	"	"	"	"	"
40997	40903	"	"	"	"	"
40998	40904	"	"	"	"	"
40999	40905	"	"	"	"	"
50000	40906	"	"	"	"	"
50001	40907	"	"	"	"	"
50002	40908	"	"	"	"	"
50003	40909	"	"	"	"	"
50004	40910	"	"	"	"	"
50005	40909	"	"	"	"	"
50004	40910	"	"	"	"	"
50005	40911	"	"	"	"	"
50006	40912	"	"	"	"	"
50007	40913	"	"	"	"	"
50008	40914	"	"	"	"	"
50009	40915	"	"	"	"	"
50010	40916	"	"	"	"	"
50011	40917	"	"	"	"	"
50012	40918	"	"	"	"	"
50013	40919	"	"	"	"	"
50014	40920	"	"	"	"	"
50015	40921	"	"	"	"	"
50016	40922	"	"	"	"	"
50017	40923	"	"	"	"	"
50018	40924	"	"	"	"	"
50019	40925	"	"	"	"	"

						Construction pictures taken with those of Group 1, but not used for report or special purposes, 1949
50021	40927	Big Creek No 4 - Feb 14 58				
50022	40928	"	"	"	"	"
50023	40929	"	"	"	"	"
50024	40930	"	"	"	"	"
50025	40931	"	"	"	"	"
50026	40932	"	"	"	"	"
50027	40933	"	"	"	"	"
50028	40934	"	"	"	"	"
50029	40935	"	"	"	"	"
50030	40936	"	"	"	"	"
50031	40937	"	"	"	"	"
50030	40936	"	"	"	"	"
50031	40937	"	"	"	"	"
50032	40938	"	"	"	"	"
50033	40939	"	"	"	"	"
50034	40940	"	"	"	"	"
50035	40941	"	"	"	"	"
50036	40942	"	"	"	"	"
50037	40943	"	"	"	"	"
50038	40944	"	"	"	"	"
50039	40945	"	"	"	"	"
50040	40946	"	"	"	"	"
50041	40947	"	"	"	"	"
50042	40948	"	"	"	"	"
50043	40949	"	"	"	"	"
50044	40950	"	"	"	"	"
50045	40951	"	"	"	"	"
50046	40952	"	"	"	"	"

50048	40954	Big Creek No 4	Construction pictures taken with those of Group 2, but not used for report or special purpose.	1949
50048	40955	"	"	"
50049	40956	"	"	"
50050	40957	"	"	"
50051	40958	"	"	"
50052	40959	"	"	"
50053	40960	"	"	"
50054	40961	"	"	"
50055	40962	"	"	"
50056	40963	"	"	"
50057	40964	"	"	"
50058	40965	"	"	"
50059	40966	"	"	"
50058	40965	"	"	"
50059	40966	"	"	"
50060	40967	"	"	"
50061	40968	"	"	"
50062	40969	"	"	"
50063	40970	"	"	"
50064	40971	"	"	"
50065	40972	"	"	"
50066	40973	"	"	"
50067	40974	"	"	"
50068	40975	"	"	"
50069	40976	"	"	"
50070	40977	"	"	"
50071	40978	"	"	"
50072	40979	"	"	"
50073	40980	"	"	"

50075	40982	Big Creek No 4 - Feb 1948	Construction pictures taken with those of Group 2, but not used for report or special purpose.	1949
50076	40983	"	"	"
50077	40984	"	"	"
50078	40985	"	"	"
50079	40986	"	"	"
50080	40987	"	"	"
50081	40988	"	"	"
50082	40989	"	"	"
50083	40990	"	"	"
50084	40991	"	"	"
50085	40992	"	"	"
50086	40993	"	"	"
50087	40994	"	"	"
50088	40995	"	"	"
50089	40996	"	"	"
50090	40997	"	"	"
50091	40998	"	"	"
50092	40999	"	"	"
50093	41000	"	"	"
50094	41001	"	"	"
50095	41002	"	"	"
50096	41003	"	"	"
50097	41004	"	"	"
50098	41005	"	"	"
50099	41006	"	"	"
50100	41007	"	"	"

January, 1950

	41009	Big Creek No. 4, Feb. 1950	Construction pictures taken with those of Group 3, but not used for report or special purpose				Jan. 1950
50102	41010	"	"	"	"	"	"
50103	41011	"	"	"	"	"	"
50104	41012	"	"	"	"	"	"
50105	41013	"	"	"	"	"	"
50106	41014	"	"	"	"	"	"
50107	41015	"	"	"	"	"	"
50108	41016	"	"	"	"	"	"
50109	41017	"	"	"	"	"	"
50110	41018	"	"	"	"	"	"
50111	41019	"	"	"	"	"	"
50112	41020	"	"	"	"	"	"
50111	41019	"	"	"	"	"	"
50112	41020	"	"	"	"	"	"
50113	41021	"	"	"	"	"	"
50114	41022	"	"	"	"	"	"
50115	41023	"	"	"	"	"	"
50116	41024	"	"	"	"	"	"
50117	41025	"	"	"	"	"	"
50118	41026	"	"	"	"	"	"
50119	41027	"	"	"	"	"	"
50120	41028	"	"	"	"	"	"
50121	41029	"	"	"	"	"	February, 1950
50122	41030	"	"	"	"	"	"
50123	41031	"	"	"	"	"	"
50124	41032	"	"	"	"	"	"
50125	41033	"	"	"	"	"	"
50126	41034	"	"	"	"	"	"
50127	41035	"	"	"	"	"	"

50129	41037	Big Creek No. 4, Feb. 1950	Construction pictures taken with those of Group 3, but not used for report or special purpose				Feb. 1950
50130	41038	"	"	"	"	"	"
50131	41039	"	"	"	"	"	"
50132	41040	"	"	"	"	"	"
50133	41041	"	"	"	"	"	"
50134	41042	"	"	"	"	"	"
50135	41043	"	"	"	"	"	"
50136	41044	"	"	"	"	"	"
50137	41045	"	"	"	"	"	"
50138	41046	"	"	"	"	"	"
50139	41047	"	"	"	"	"	"
50138	41046	"	"	"	"	"	"
50139	41047	"	"	"	"	"	"
50140	41048	"	"	"	"	"	"
50141	41049	"	"	"	"	"	"
50142	41050	"	"	"	"	"	"
50143	41051	"	"	"	"	"	"
50144	41052	"	"	"	"	"	"
50145	41053	"	"	"	"	"	"
50146	41054	"	"	"	"	"	"
50147	41055	"	"	"	"	"	"
50148	41056	"	"	"	"	"	"
50149	41057	"	"	"	"	"	"
50150	41058	"	"	"	"	"	"
50151	41059	"	"	"	"	"	"
50152	41060	"	"	"	"	"	"
50153	41061	"	"	"	"	"	"
50154	41062	"	"	"	"	"	"

50156	41064	Big Creek #4, Feb. 1488	Construction pictures taken with those of Group 2, but not used for report or special purposes Feb. 1950			
50157	41065	"	"	"	"	"
50158	41066	"	"	"	"	"
50159	41067	"	"	"	"	"
50160	41068	"	"	"	"	"
50161	41069	"	"	"	"	"
50162	41070	"	"	"	"	"
50163	41071	"	"	"	"	"
50164	41072	"	"	"	"	"
50165	41073	"	"	"	"	"
50166	41074	"	"	"	"	"
50167	41075	"	"	"	"	"
50166	41074	"	"	"	"	"
50167	41075	"	"	"	"	"
50168	41076	"	"	"	"	"
50169	41077	"	"	"	"	"
50170	41078	"	"	"	"	"
50171	41079	"	"	"	"	"
50172	41080	"	"	"	"	"
50173	41081	"	"	"	"	"
50174	41082	"	"	"	"	"
50175	41083	"	"	"	"	"
50176	41084	"	"	"	"	"
50177	41085	"	"	"	"	"
50178	41086	"	"	"	"	"
50179	41087	"	"	"	"	"
50180	41088	"	"	"	"	"
50182	41089	"	"	"	"	"
50189	41090	"	"	"	"	"

50184	41091	Big Creek #4, Feb. 1488	Construction pictures taken with those of Group 2, but not used for report or special purposes Feb. 1950			
50185	41092	"	"	"	"	"
50186	41093	"	"	"	"	"
50187	41094	"	"	"	"	"
50188	41095	"	"	"	"	"
50189	41096	"	"	"	"	"
50190	41097	"	"	"	"	"
50191	41098	"	"	"	"	"
50192	41099	"	"	"	"	"
50193	41100	"	"	"	"	"
50194	41101	"	"	"	"	"
50195	41102	"	"	"	"	"
50194	41101	"	"	"	"	"
50195	41102	"	"	"	"	"
50196	41103	"	"	"	"	"
50197	41104	"	"	"	"	"
50198	41105	"	"	"	"	"
50199	41106	"	"	"	"	"
50200	41107	"	"	"	"	"
50201	41108	"	"	"	"	"
50202	41109	"	"	"	"	"
50203	41110	"	"	"	"	"
50204	41111	"	"	"	"	"
50205	41112	"	"	"	"	"
50206	41113	"	"	"	"	"
50207	41114	"	"	"	"	"
50207	41115	"	"	"	"	"
50208	41116	"	"	"	"	"

50210	41118	Big Creek 4 - Feb 1488	Construction pictures taken with those of Group I, but not used for report or special purposes	Feb. 1950
50211	41119	"	"	"
50212	41120	"	"	"
50213	41121	"	"	"
50214	41122	"	"	"
50215	41123	"	"	"
50216	41124	"	"	"
50217	41125	"	"	"
50218	41126	"	"	"
50219	41127	"	"	"
50220	41128	"	"	"
50221	41129	"	"	"
50222	41130	"	"	"
50223	41131	"	"	"
50224	41132	"	"	"
50225	41133	"	"	"
50226	41134	"	"	"
50227	41135	"	"	"
50228	41136	"	"	"
50229	41137	"	"	"
50230	41138	"	"	"
50231	41139	"	"	"
50232	41140	"	"	March 1951
50233	41141	"	"	"
50234	41142	"	"	"
50235	41143	"	"	"

50237	41145	Big Creek 4 - Feb 1488	Construction pictures taken with those of Group I, but not used for report or special purposes	March, 1950
50238	41146	"	"	"
50239	41147	"	"	"
50240	41148	"	"	"
50241	41149	"	"	"
50242	41150	"	"	"
50243	41151	"	"	"
50244	41152	"	"	"
50245	41153	"	"	"
50246	41154	"	"	"
50247	41155	"	"	"
50248	41156	"	"	"
50249	41157	"	"	"
50250	41158	"	"	"
50251	41159	"	"	"
50252	41160	"	"	"
50253	41161	"	"	"
50254	41162	"	"	"
50255	41163	"	"	"
50256	41164	"	"	"
50257	41165	"	"	"
50258	41166	"	"	"
50259	41167	"	"	"
50260	41168	"	"	"
50261	41169	"	"	"
50262	41170	"	"	"

50264	41172	Construction pictures taken with those of Group I, but not used for report or special purposes. Big Creek Mo. 4. Feb. 1950				
50265	41173	"	"	"	"	"
50266	41174	"	"	"	"	"
50267	41175	"	"	"	"	"
50268	41176	"	"	"	"	"
50269	41177	"	"	"	"	"
50270	41178	"	"	"	"	"
50271	41179	"	"	"	"	"
50272	41180	"	"	"	"	"
50273	41181	"	"	"	"	"
50274	41182	"	"	"	"	"
50273	41181	"	"	"	"	"
50274	41182	"	"	"	"	"
50275	41183	"	"	"	"	"
50276	41184	"	"	"	"	"
50277	41185	"	"	"	"	"
50278	41186	"	"	"	"	"
50279	41187	"	"	"	"	"
50280	41188	"	"	"	"	"
50281	41189	"	"	"	"	"
50282	41190	"	"	"	"	"
50283	41191	"	"	"	"	"
50284	41192	"	"	"	"	"
50285	41193	"	"	"	"	"
50286	41194	"	"	"	"	"
50287	41195	"	"	"	"	"
50288	41196	"	"	"	"	"

50291	41199	Construction pictures taken with those of Group I, but not used for report or special purposes. Big Creek Mo. 4. Feb. 1950				
50292	41200	"	"	"	"	"
50293	41201	"	"	"	"	"
50294	41202	"	"	"	"	"
50295	41203	"	"	"	"	"
50296	41204	Construction pictures taken with those of Group I, but not used for report or special purposes. Big Creek Mo. 4. Feb. 1950				
50297	41204	"	"	"	"	"
50298	41205	"	"	"	"	"
50299	41206	"	"	"	"	"
50300	41207	"	"	"	"	"
50301	41208	"	"	"	"	"
50300	41207	"	"	"	"	"
50301	41208	"	"	"	"	"
50302	41209	"	"	"	"	"
50303	41210	"	"	"	"	"
50304	41211	"	"	"	"	"
50305	41212	"	"	"	"	"
50306	41213	"	"	"	"	"
50307	41214	"	"	"	"	April 1950
50308	41215	"	"	"	"	"
50309	41216	"	"	"	"	"
50310	41217	"	"	"	"	"
50311	41218	"	"	"	"	"
50312	41219	"	"	"	"	"
50313	41220	"	"	"	"	"
50314	41221	"	"	"	"	"
50315	41222	"	"	"	"	"

50318	41225	Big Cuck 4. Feb 1950	Construction pictures taken with those of Group 5, but not used for report or special purpose	April, 1950
50319	41226	"	"	"
50320	41227	"	"	"
50321	41228	"	"	"
50322	41229	"	"	"
50323	41230	"	"	"
50324	41231	"	"	"
50325	41232	"	"	"
50326	41233	"	"	"
50327	41234	"	"	"
50328	41235	"	"	"
50327	41234	"	"	"
50328	41235	"	"	"
50329	41236	"	"	"
50330	41237	"	"	"
50331	41238	"	"	"
50332	41239	"	"	"
50333	41240	"	"	"
50334	41241	"	"	"
50335	41242	"	"	"
50336	41243	"	"	"
50337	41244	"	"	"
50338	41245	"	"	"
50339	41246	"	"	"
50340	41247	"	"	"
50341	41248	"	"	"
50342	41249	"	"	"

50345	41252	Big Cuck 4. Feb 1950	Construction pictures taken with those of Group 5, but not used for report or special purpose	April, 1950
50346	41253	"	"	"
50347	41254	"	"	"
50348	41255	"	"	"
50349	41256	"	"	"
50350	41257	"	"	"
50351	41258	"	"	"
50352	41259	"	"	"
50353	41260	"	"	"
50354	41261	"	"	"
50355	41262	"	"	"
50356	41263	"	"	"
50357	41264	"	"	"
50358	41265	"	"	"
50359	41266	"	"	"
50360	41267	"	"	"
50361	41268	"	"	"
50362	41269	"	"	"
50363	41270	"	"	"
50364	41271	"	"	"
50365	41272	"	"	"
50366	41273	"	"	"
50367	41274	"	"	"
50368	41275	"	"	"
50369	41276	"	"	"

50372	41279	Big Creek 4-Jul 1488	Construction pictures taken with those of Group 2, but not used for report or special purposes.		April, 1950
50373	41280	"	"	"	"
50374	41281	"	"	"	"
50375	41282	"	"	"	"
50376	41283	"	"	"	"
50377	41284	"	"	"	"
50378	41285	"	"	"	"
50379	41286	"	"	"	"
50380	41287	"	"	"	"
50381	41288	"	"	"	"
50382	41289	"	"	"	"
50381	41288	"	"	"	"
50382	41289	"	"	"	"
50382	41290	"	"	"	"
50383	41291	"	"	"	"
50384	41292	"	"	"	"
50385	41293	"	"	"	"
50386	41294	"	"	"	"
50387	41295	"	"	"	"
50388	41296	"	"	"	"
50389	41297	"	"	"	"
50390	41298	"	"	"	"
50391	41299	"	"	"	"
50392	41300	"	"	"	"
50393	41301	"	"	"	"
50394	41302	"	"	"	"
50395	41303	"	"	"	"

50398	41306	Big Creek 4-Jul 1488	Construction pictures taken with those of Group 2, but not used for report or special purposes.		April, 1950
50399	41307	"	"	"	"
50400	41308	"	"	"	"
50401	41309	Big Creek 4-Jul 1488	Foundation Blk 13, 1290-95		May, 1950
50402	41310	"	"	"	"
50403	41311	"	"	"	"
50404	41312	Big Creek 4-Jul 1488	Foundation, Blk 5, 1290-95		May, 1950
50405	41313	"	"	"	"
50406	41314	"	"	"	"
50407	41315	"	"	"	"
50408	41316	"	"	"	"
50407	41315	"	"	"	"
50408	41316	"	"	"	"
50409	41317	Big Creek 4-Jul 1488	Foundation Blk 13, 1295-1300		May 1950
50410	41318	"	"	"	"
50411	41319	"	"	"	"
50412	41320	"	"	"	"
50413	41321	"	"	"	"
50414	41322	"	"	"	"
50415	41323	Big Creek 4-Jul 1488	Foundation Blk 5, 1295-1300		May, 1950
50416	41324	Big Creek 4-Jul 1488	Foundation Blk 5, 1295-1300		May 1950
50417	41325	Big Creek 4-Jul 1488	Foundation Blk 5-1295-1300		May, 1950
50418	41326	"	"	"	"
50419	41327	Big Creek 4-Jul 1488	Foundation Blk 13, 1300-1305		May, 1950
50420	41328	"	"	"	"
50421	41329	"	"	"	"
50422	41330	"	"	"	"

50425	41333	Big Creek No. 4 - Feb 1488	Foundation Blk 5, 1300-1305	May, 1950
50426	41334	"	"	"
50427	41335	Big Creek No. 4 - Feb 1488	Blk 14 foundation to 1365	May, 1950
50428	41336	Big Creek No. 4 - Feb 1488	Dam # 7	May, 1950
50429	41337	Big Creek No. 4 - Feb 1488	Blk 16 foundation to 1365	May, 1950
50430	41338	Big Creek No. 4 - Feb 1488	Blk 18 foundation to 1375	May, 1950
50431	41339	"	"	"
50432	41340	"	"	"
50433	41341	Big Creek No. 4 - Feb 1488	Concrete Apr. 24 - May 23	May, 1950
50434	41342	"	"	"
50435	41343	Big Creek No. 4 - Feb 1488	Concrete Apr. 24 - May 23	May, 1950
50434	41342	"	"	"
50435	41343	"	"	"
50436	41344	"	"	"
50437	41345	"	"	"
50438	41346	"	"	"
50439	41347	"	"	"
50440	41348	"	"	"
50441	41349	Big Creek No. 4 Feb 1488	Blk 18 foundation to 1375	May, 1950
50442	41350	Big Creek No. 4 Feb 1488	add to surge chamber in tunnel # 2.	May, 1950
50443	41351	Big Creek No. 4 Feb 1488	Heading of surge chamber add (left) tunnel # 2.	"
50444	41352	Big Creek No. 4 Feb 1488	Blk 3, found to 1400	"
50445	41353	"	"	"
50446	41354	Big Creek No. 4 - Feb 1488	Found. Blk 5 to 1310	May, 1950
50447	41355	"	"	"
50448	41356	"	"	"
50449	41357	"	"	"

50452	41360	Big Creek No. 4 - Feb 1488	Found. Blk 18-1380	May, 1950
50453	41361	"	"	"
50454	41362	Big Creek No. 4 - Feb 1488	Found. Blk 5 to 1315	May, 1950
50455	41363	"	"	"
50456	41364	"	"	"
50457	41365	"	"	"
50458	41366	Big Creek No. 4 - Feb 1488	Found. Blk 15 to 1350	May, 1950
50459	41367	"	"	"
50460	41368	Big Creek No. 4 - Feb 1488	Found. Blk 5 to 1320	May, 1950
50461	41369	"	"	"
50462	41370	Big Creek No. 4 - Feb 1488	Found. Blk 5 to 1320	May, 1950
50461	41369	"	"	"
50462	41370	Big Creek No. 4 - Feb 1488	Found. Blk 5 to 1320	May, 1950
50463	41371	Big Creek No. 4 - Feb 1488	Found. Blk 15 to 1355	May, 1950
50464	41372	Big Creek No. 4 - Feb 1488	Found. Blk 4 to 1355	May, 1950
50465	41373	"	"	"
50466	41374	"	"	"
50467	41375	"	"	"
50468	41376	Big Creek No. 4 - Feb 1488	Construction pictures taken with those of group 2, but not used for report or special purposes.	May, 1950
50469	41377	"	"	"
50470	41378	"	"	"
50471	41379	"	"	"
50472	41380	"	"	"
50473	41381	"	"	"
50474	41382	"	"	"
50475	41383	"	"	"
50476	41384	"	"	"

50480	41387	B.C. 4-Job 1488	Construction pictures taken with these of Group I, but not used for report or special purposes May, 1950	
50481	41388	"	"	"
50482	41389	"	"	"
50483	41390	"	"	"
50484	41391	"	"	"
50485	41392	B.C. 4-Job 1488	Found. Blk 5 to 1330	6/5/50
50486	41393	"	"	"
50487	41394	"	"	"
50488	41395	B.C. 4-Job 1488	Shine Pipe thru Blk 9	6/5/50
50489	41396	B.C. 4-Job 1488	Genl view, Blk 13, 1305 to 1310	6/6/50
50490	41397	B.C. 4-Job 1488	Found. Blk 13 to 1310	6/6/50
50491	41396	B.C. 4-Job 1488	Genl view, Blk 13, 1305 to 1310	6/6/50
50492	41397	B.C. 4-Job 1488	Found. Blk 13 to 1310	6/6/50
50493	41398	"	"	"
50494	41399	"	"	"
50495	41400	B.C. 4-Job 1488	Found. Blk 4 to 1345	6/6/50
50496	41401	"	"	"
50497	41402	"	"	"
50498	41403	B.C. 4-Job 1488	Found, Blk 5 to 1335	6/8/50
50499	41404	B.C. 4-Job 1488	Shine Gate & Highwater Piping	6/8/50
50500	41405	B.C. 4-Job 1488	Block 5 - Found. - to 1340	6/9/50
50501	41406	B.C. 4-Job 1488	Block 4 - Found. - to 1345	6/12/50
50502	41407	"	"	"
50503	41408	B.C. 4-Job 1488	Block 4 - Found. - to 1345	6/12/50
50504	41409	"	"	"
50505	41410	"	"	"
50506	41411	B.C. 4-Job 1488	Genl View Block 4 - 1345	6/12/50

50507	41414	B.C. 4-Job 1488	Construction pictures taken with these of Group I, but not used for report or special purposes June, 1950	
50508	41415	"	"	"
50509	41416	B.C. 4-Job 1488	Powerhouse "Y" "Anchor" June, 1950	
50510	41417	"	"	"
50511	41418	"	"	"
50512	41419	"	"	"
50513	41420	"	"	"
50514	41421	"	"	"
50515	41422	"	"	"
50516	41423	"	"	"
50517	41424	B.C. 4-Job 1488	Blk. 4 - Found. - to 1355	6/14/50
50518	41425	"	"	"
50519	41426	"	"	"
50520	41427	B.C. 4-Job 1488	Blk 4 - Found. - to 1360	6/19/50
50521	41428	"	"	"
50522	41429	"	"	"
50523	41430	B.C. 4-Job 1488	Gen. View - Dam - Looking North	6/19/50
50524	41431	B.C. 4-Job 1488	Powerhouse	6/20/50
50525	41432	"	"	"
50526	41433	"	"	"
50527	41434	"	"	"
50528	41435	"	"	"
50529	41436	"	"	"
50530	41437	"	"	"
50531	41438	"	"	"

50534	41441	B.C. #4-Job 1488	Found Blk 2 to 1405	6/2/50
50535	41442	"	"	"
50536	41443	B.C. #4-Job 1488	Cornerhouse - Monthly Prog.	6/26/50
50537	41444	B.C. #4-Job 1488	Dam General - Progress	6/27/50
50538	41445	"	"	"
50539	41446	B.C. #4-Job 1488	Found, Block 2 to 1413	"
50540	41447	B.C. #4-Job 1488	Concrete Wall foundation to	6/27/50
50541	41448	B.C. #4-Job 1488	Concrete Wall Area	6/27/50
50542	41449	B.C. #4-Job 1488	Aplikechka split by lamp post	6/28/50
50543	41450	B.C. #4-Job 1488	Cornerhouse	6/30/50
50544	41451	"	"	"
50545	41452	"	"	"
50546	41453	"	"	"
50547	41454	"	"	"
50548	41455	"	"	"
50549	41456	"	"	"
50550	41457	"	"	"
50551	41458	B.C. #4-Job 1488	Found + Gen'l Blk 13 to elev 1320	6/20/50
50552	41459	"	"	"
50553	41460	"	"	"
50554	41461	"	"	"
50555	41462	"	"	"
50556	41463	"	"	"
50557	41464	"	"	"
50558	41465	B.C. #4-Job 1488	Found - Gen'l Cor. W.B. Area Block 19	6/28/50
50559	41466	B.C. #4-Job 1488	Found Blk 13 to 1325	7/7/50
50560	41467	"	"	"

50562	41469	B.C. #4-Job 1488	Gen'l. Block 13 to Elev. 1325	7-7-50
50563	41470	"	"	"
50564	41471	"	"	"
50565	41472	B.C. #4-Job 1488	Found Blk 13 to 1330	7-11-50
50566	41473	B.C. #4-Job 1488	Found Blk 13 to 1330	7-11-50
50567	41474	B.C. #4-Job 1488	Gen'l Blk 13, 1330 to 35	7-14-50
50568	41475	"	"	"
50569	41476	"	"	"
50570	41477	B.C. #4-Job 1488	71.8 Pier showing gate anchor	7-20-50
50571	41478	B.C. #4-Job 1488	Gen'l Blk. 11 - to Elev. 1373 + 1375	7-20-50
50572	41479	B.C. #4-Job 1488	Station Bar Bridge - Look north	7/27/50
50573	41480	B.C. #4-Job 1488	Station Bar Bridge - Look north	7/27/50
50574	41481	B.C. #4-Job 1488	Station Bar Bridge - Looking South	7/27/50
50575	41482	"	"	"
50576	41483	"	"	"
50577	41484	"	"	"
50578	41485	"	"	"
50579	41486	"	"	"
50580	41487	B.C. #4-Job 1488	General Area - Blk 13 to 1355	7/27/50
50581	41488	B.C. #4-Job 1488	Cornerhouse Roll #12	8/16/50
50582	41489	"	"	"
50583	41490	"	"	"
50584	41491	"	"	"
50585	41492	"	"	"
50586	41493	"	"	"
50587	41494	"	"	"

50589	41496	B.C. 4-Jul 1488	Gen. View. Downstr. side of dam from near Patch Plant	9/1/50
50590	41497	B.C. 4-Jul 1488	No abutment Backfill fr. access Rd. V.S. of Dam	9/1/50
50591	41498	B.C. 4-Jul 1488	Close T.R. Street. W/ Steel in place - Poured to El. 1330	9/1/50
50592	41499	B.C. 4-Jul 1488	Top Blk 13 - El. 1400 - Main Gate Blockout forms + reinf. steel	9/1/50
50593	41500	B.C. 4-Jul 1488	Cone-up I.B. Pier #1 - Form + Reinf.	9/1/50
50594	41501	B.C. 4-Jul 1488	Station Bar Bridge - Clear on Adams Co. approach from Madira side	9/1/50
50595	41502	B.C. 4-Jul 1488	Surge Chamber - Looking Down	9/1/50
50596	41503	B.C. 4-Jul 1488	W.C. Portal - Loading Truckly Run fr. Tunnel	9/1/50
50597	41504	B.C. 4-Jul 1488	Powerhouse Roll #13	9/2/50
50598	41505	"	"	"
50599	41506	"	"	"
50600	41507	"	"	"
50601	41508	"	"	"
50602	41509	"	"	"
50603	41510	B.C. 4-Jul 1488	Powerhouse Roll #15	9/22/50
50604	41511	"	"	"
50605	41512	"	"	"
50606	41513	"	"	"
50607	41514	"	"	"
50608	41515	B.C. 4-Jul 1488	No. Abut. 1st Bar Br. showing Piers 2, 3, 4, + form work on abutment - also approach excavation	9/24/50
50609	41516	B.C. 4-Jul 1488	View of Bridge et al Looking South	9/26/50
50610	41517	B.C. 4-Jul 1488	Upstream View of Bridge, et al	9/26/50
50611	41518	B.C. 4-Jul 1488	Downstream view of dam	9/26/50
50612	41519	B.C. 4-Jul 1488	U.S. View of Dam	9/26/50
50613	41520	B.C. 4-Jul 1488	Gen. view trashrack - Blk. 13 - fr. Shopyard	9/26/50
50614	41521	B.C. 4-Jul 1488	U.S. Cofferdam from Shopyard	9/26/50
50615	41522	"	Foundation Reinforcement + Stand. "	"

50617	41524	B.C. 4-Jul 1488	U.S. Building - So. Abut.	9-26-50
50618	41525	B.C. 4-Jul 1488	Blk. 11 et al. El. 1145 - + setting form	9-26-50
50619	41526	Huntington Lake	Huntington meteorological tower nucleating generator on stand	3-51
50620	41527	Huntington Lake	nucleating generator stand showing auxiliary supply coded - castone solidified tank	3-51
50621	41528	Huntington Lake	Huntington Lake nucleating generator showing flame holder and top open	3-51
50622	41529	Huntington Lake	nucleating generator flame holder cover closed	3-51
50623	41530	Huntington Lake	nucleating generator stand showing generator (of flame) (propane) structure	2-51
50624	41531	Huntington Lake	view of nucleating generator as placed on stand (covered)	3-51
50625	41532	Florence Lake Dam	Florence Lake Dam river section	7-22-52
50626	41533	Florence Lake	Portland Cement Mason chinking concrete test dam	7-28-52
50627	41534	Florence Lake	Taking test bar wave velocity standing at Florence Lake Dam	7-22-52
50628	41535	Redondo Beach	concrete test dam Taking test bar wave velocity	7-20-52
50629	41534	Florence Lake	standing at Florence Lake Dam	7-22-52
50630	41535	Redondo Beach	Beach opposite Steam Station	7-22-52
50631	41536	Redondo S.S.	Turbine rotor repair	7-22-52
50632	41537	Redondo S.S.	Turbine rotor repair	7-22-52
50633	41538	Redondo Beach	Eroded portion of Redondo Beach east of Steam Station	7-22-52
50634	41539	Big Cr. 4	Lower Tunnel showing concrete 1951	
50635	41540	Big Cr. 4	Drilling at Heading - Tunnel #2	1951
50636	41541	Big Cr. 4	Diamond Drilling "A" Holes in foundation	1951
50637	41542	Big Cr. 4	Installing Radial Gate Haul	1951
50638	41543	Big Cr. 4	42,000 Kilowatt Generators	1951
50639	41544	Big Cr. 4	120, Inch Butterfly Valve	1951
50640	41545	Big Cr. 4	General View of Powerhouse	1951
50641	41546	Big Cr. 4	Placing Concrete at Intake Block 13	1951
50642	41547	Big Cr. 4	Intake Transition Form + Splitter Block	1951
50643	41548	Big Cr. 4	Upstream Face of Dam -	1-21-50
50644	41549	Big Cr. 4	Upstream Face of Dam from South Abutment	5-27-50

50645	41552 Big Creek #4	Date Adequate Ring	1951
50646	41553 Big Creek #4	Isolated Phase Bus 28,000 KVA Transformers Showing	1951
50647	41554 Big Creek #4	Operators' Cottages	1951
50648	41555 Big Creek #4	220 KV Switchyard	1951
50649	41556 Big Creek #4	Italian Bar Bridge	1951
50650	41557 Big Creek #4	Willow Creek Bridge	1951
50651	41558 Big Creek #4	Assembly of 28,000 KVA Transformers	1951
50652	41559 Big Creek #4	Erecting Structural Steel Roof Supports	1951
50653	41560 Big Creek #4	Forming Powerhouse Structure Running Draft Tubes and	1951
50654	41561 Big Creek #4	Lower Foundation of Powerhouse	1951
50655	41562 Big Creek #4	Assembly of Isolated Phase Bus and Cubicles	1951
50656	41563 Big Creek #4	Stacking Station Lamination for Allis-Chalmers Generator	1951
50655	41562 Big Creek #4	Assembly of Isolated Phase Bus and Cubicles	1951
50656	41563 Big Creek #4	Stacking Station Lamination for Allis-Chalmers Generator	1951
50657	41564 Big Creek #4	220 KV Oil Circuit Breakers and Disconnect Switches in Switchyard	1951
50658	41565 Big Creek #4	Erecting Structural Steel for Racks - 220 KV Switchyard	1951
50659	41566 Big Creek #4	Machine Shop and Warehouse for Dam and Tunnel Operations	1951
50660	41567 Big Creek #4	Mess Hall with Break Houses in Background	1951
50661	41568 Big Creek #4	Aggregate Plant Truck Loading Conveyors	1951
50662	41569 Big Creek #4	Aggregate Plant	1951
50663	41570 Big Creek #4	Penstock Viewed From Outlet Portal of Tunnel No. 2	1951
50664	41571 Big Creek #4	Willow Creek Crossing Showing Portal of Tunnel No. 1	1951
50665	41572 Big Creek #4	Conduit Across Willow Creek	1951
50666	41573 Big Creek #4	Looking Down Into Surge Chamber Excavation for Surge Chamber Showing	1951
50667	41574 Big Creek #4	Power Hoist and Diamond Drills Looking from outlet Portal of Tunnel No. 1 across Willow Creek Outlet Portal of Tunnel No. 2 in Background	1951
50668	41575 Big Creek #4		1951
50669	41576 Big Creek #4	Plain Penstock Section	1951
50670	41577 Big Creek #4	Erecting Penstock at Wye Branch	1951
50671	41578 Big Creek #4	Erecting Conduit Across	1951

50673	41580 Big Creek #4	Powerhouse No. 4 Showing Penstock and Switchyard	1951
50674	41581 Big Creek #4	Concrete Lined Tunnel Section	1951
50675	41582 Big Creek #4	Intake Conduit Between Dam and Power Tunnel	1951
50676	41583 Big Creek #4	Upstream Face of Dam	1951
50677	41584 Big Creek #4	Radial Gates and Spillway Willow Creek Trestle	1951
50678	41585 Big Creek #4	and Tunnel Plants	1951
50679	41586 Big Creek #4	Cableway Head Tower and Track Delivery/Railroad Charging & Cabin	1951
50680	41587 Big Creek #4	Yard Concrete Rubble Pile Fabricating Yard at Left	1951
50681	41588 Big Creek #4	Batch Plant Showing Loading Conveyors	1951
50682	41589 Big Creek #4	Aerial View Big Creek #4 Project	1951
50683	41590 Big Creek #4	Flow Water Washing Away Fill Around North Abutment	1951
50684	41591 Big Creek #4	Spillway During Flood Showing Flow Water Washing Away	1951
50683	41590 Big Creek #4	Fill Around North Abutment Spillway During Flood Showing	1951
50684	41591 Big Creek #4	Remaining Sections of Intake Conduit Flood Water Around Base of Power	1951
50685	41592 Big Creek #4	House After Washing Out Cofferdams Flood Water Over Topping Dam	1951
50686	41593 Big Creek #4	November 19, 1950 Haul Roads and Excavation	11-19-50
50687	41594 Big Creek #4	Excavation for Dam Foundation in River Channel	1951
50688	41595 Big Creek #4	Downstream Portal of Diversion Tunnel Showing Mining Machine and Truck Mounted Jumbo	1951
50689	41596 Big Creek #4		1951
50690	41597 Big Creek #4	Inlet Portal of Diversion Tunnel	1951
50691	41598 Big Creek #4	Dam #7	1951
50692	41599 Covind EBS	Looking toward warehouse	9-16-52
50693	41600 Covind EBS	Garage foundation excavations	9-16-52
50694	41601 Etivanda Fuel Oil Line	Enclad Pumping Station	9-16-52
50695	41602 " " " "	Tonner Pumping Station	9-16-52
50696	41603 " " " "	Tonner Pumping Plant showing Tanks - Meter + Control House	9-16-52
50697	41604 Enclad Pumping Station	Control House, J. M. Raines Joe Rogers, Jack Lygish Jack P. Rice	9-16-52
50698	41605 Enclad Fuel Oil Pumping Station	Etivanda Fuel Oil Line showing Copper Bearing pumps	9-16-52

50701	41608	Etiwanda Waste Water Line	Trenching & backfilling at 5th & Cuthbert Ave. Ontario	9-16-52
50702	41609	" " " "	Trenching for Etiwanda Waste Water Line 5th Ave - Cuthbert in Ontario	9-16-52
50703	41610	" " " "	Manhole #55 - Maple Ave	9-16-52
50704	41611	" " " "	Manhole #42	9-16-52
50705	41612	" " " "	Ball & Spigot end of 15" Ø pipe section	9-16-52
50706	41613	" " " "	Shoring grouting of Tanager & groove pipes	9-16-52
50707	41614	" " " "	Manhole to 75' diameter & granite	9-16-52
50708	41615	" " " "	Terminus of Waste Water Line - Progress pictures taken from house looking towards site of house 7 to 12 inclusions, see card 737	9-16-52
50709	41616	" " " "	See card #738	6-26-52
50710	41617	" " " "	See card #739	6-26-52
50711	41618	" " " "	See card #740	7-15-52
50712	41619	" " " "	See card #741	7-15-52
50713	41618	" " " "	See card #740	7-15-52
50714	41619	" " " "	See card #741	7-15-52
50715	41620	Hamford Pole Yard	See card #2	7-18-52
50716	41621	" " " "	See card #3	7-18-52
50717	41622	" " " "	See card #4	7-18-52
50718	41623	" " " "	See card #5	7-18-52
50719	41624	Big Creek #3 Cottages	See card #742	6-24-52
50720	41625	Kear River - Borel modifications	See card 138	6-24-52
50721	41626	Belmont Plant #2	Site of cooling water conduits	11-24-52
50722	41627	" " " "	Bogged down tractor on fuel oil storage tank foundation	11-24-52
50723	41628	" " " "	Smelter bldg. to be removed from site of cooling water conduits	11-24-52
50724	41629	" " " "	Foundation excavation	11-24-52
50725	41630	" " " "	Foundation excavation	11-24-52
50726	41631	" " " "	Plant #2	11-24-52
50727	41632	" " " "	Raymond pile casing in stock area	11-24-52
50728	41633	" " " "	Relining in stock area	11-24-52
50729	41634	" " " "	Proposed cable across hwy. by dog	11-24-52

50729	41636	Saugus - Colonia Trans. Line	Stringing 336.4 ft cm ACSR conductor from steel jacks on truck	12-13-51
50730	41637	Big Creek #4	Job 1488 / Shipped #41637	10-25-50
50731	41638	" " " "	New Forties #801 Trailer moving	10-25-50
50732	41639	" " " "	Manitowoc Shovel to Dam	10-25-50
50733	41640	" " " "	" " " "	10-25-50
50734	41641	" " " "	Intake Trashrack on jobsite	10-25-50
50735	41642	" " " "	Intake Trashrack West Dock Street	10-25-50
50736	41643	" " " "	Intake conduct work floor & piece	10-25-50
50737	41644	B.C. #4	Job 1488 / Pictures taken with those of Group 2 but not used for report or special purposes	10-25-50
50738	41645	" " " "	" " " "	10-25-50
50739	41646	" " " "	" " " "	10-25-50
50740	41647	" " " "	" " " "	10-25-50
50741	41646	" " " "	" " " "	10-25-50
50742	41647	" " " "	" " " "	10-25-50
50743	41648	" " " "	" " " "	10-25-50
50744	41649	" " " "	" " " "	10-25-50
50745	41650	" " " "	" " " "	10-25-50
50746	41651	" " " "	" " " "	10-25-50
50747	41652	" " " "	" " " "	10-25-50
50748	41653	" " " "	" " " "	10-25-50
50749	41654	" " " "	" " " "	10-25-50
50750	41655	" " " "	" " " "	10-25-50
50751	41656	" " " "	" " " "	10-25-50
50752	41657	" " " "	I.B. Bridge Dicking	10-28-50
50753	41658	" " " "	N. approach to bridge	10-28-50
50754	41659	" " " "	Pictures taken with those of Group 2 but not used for report or special purposes	10-28-50
50755	41660	" " " "	" " " "	10-12-50
50756	41661	" " " "	" " " "	10-12-50

0-14	41664	B.C. #4 Job 1488 / Pictures taken those of bump I, but not used	10-12-50
0-15	41665	" " " " " " " "	10-12-50
0-16	41666	" " " " " " " "	10-12-50
0-1	41667	" " " " " " " "	10-12-50
0-2	41668	" " " " " " " "	10-12-50
0-3	41669	" " " " " " " "	10-12-50
0-4	41670	" " " " " " " "	10-12-50
0-5	41671	" " " " " " " "	10-12-50
0-6	41672	" " " " " " " "	10-12-50
0-7	41673	" " " " " " " "	10-12-50
0-8	41674	" " " " " " " "	10-12-50
0-4	41675	" " " " " " " "	10-12-50
0-8	41674	" " " " " " " "	10-12-50
0-4	41675	" " " " " " " "	10-12-50
0-5	41676	" " " " " " " "	12-29-50
0-6	41677	" " " " " " " "	12-29-50
0-7	41678	" " " " " " " "	12-29-50
0-8	41679	" " " " " " " "	12-29-50
0-1	41680	" " " " " " " "	12-29-50
0-2	41681	" " " " " " " "	12-29-50
0-3	41682	" " " " " " " "	12-29-50
0-9	41683	" " " " " " " "	12-29-50
0-10	41684	" " " " " " " "	12-29-50
0-11	41685	" " " " " " " "	12-29-50
0-12	41686	" " " " " " " "	12-29-50
0-13	41687	" " " " " " " "	12-29-50
0-14	41688	" " " " " " " "	12-29-50
N34	41689	" " " " " " " "	11-27-50
N35			

N37	41692	B.C. #4 Job 1488 / Const. pictures of bump I not used for report or special purposes	11-27-50
N40	41693	" " " " " " " "	11-27-50
N38	41694	" " " " " " " "	11-27-50
N41	41695	" " " " " " " "	11-27-50
N39	41696	" " " " " " " "	11-27-50
N1	41697	" " " " " " " "	11-27-50
N2	41698	" " " " " " " "	11-27-50
N3	41699	" " " " " " " "	11-27-50
N4	41700	" " " " " " " "	11-27-50
N5	41701	" " " " " " " "	11-27-50
N6	41702	" " " " " " " "	11-27-50
N7	41703	" " " " " " " "	11-27-50
N6	41702	" " " " " " " "	11-27-50
N7	41703	" " " " " " " "	11-27-50
N8	41704	" " " " " " " "	11-27-50
N9	41705	" " " " " " " "	11-27-50
N10	41706	" " " " " " " "	11-27-50
N11	41707	" " " " " " " "	11-27-50
N12	41708	" " " " " " " "	11-27-50
N13	41709	" " " " " " " "	11-27-50
N14	41710	" " " " " " " "	11-27-50
N15	41711	" " " " " " " "	11-27-50
N16	41712	" " " " " " " "	11-27-50
N17	41713	" " " " " " " "	11-27-50
N18	41714	" " " " " " " "	11-27-50
N19	41715	" " " " " " " "	11-27-50
N20	41716	" " " " " " " "	11-27-50
N21	41717	" " " " " " " "	11-27-50
N22	41718	" " " " " " " "	11-27-50

N24	41720	Big Creek #4 Jnl 1488	Consider pictures of group to not used for report or special purposes.	11-27-50
N25	41721	" " " " " " " " " "	" " " " " " " " " "	11-27-50
N26	41722	" " " " " " " " " "	" " " " " " " " " "	11-27-50
N27	41723	" " " " " " " " " "	" " " " " " " " " "	11-27-50
N27	41724	" " " " " " " " " "	" " " " " " " " " "	11-27-50
N28	41725	" " " " " " " " " "	" " " " " " " " " "	11-27-50
N29	41726	" " " " " " " " " "	" " " " " " " " " "	11-27-50
N30	41727	" " " " " " " " " "	" " " " " " " " " "	11-27-50
N31	41728	" " " " " " " " " "	" " " " " " " " " "	11-27-50
N32	41729	" " " " " " " " " "	" " " " " " " " " "	11-27-50
N33	41730	" " " " " " " " " "	" " " " " " " " " "	11-27-50
J1430	41729	" " " " " " " " " "	" " " " " " " " " "	11-27-50
N33	41730	" " " " " " " " " "	" " " " " " " " " "	11-27-50
J1430	41731	" " " " " " " " " "	" " " " " " " " " "	1-19-51
JA29	41732	" " " " " " " " " "	" " " " " " " " " "	1-19-51
JA28	41733	" " " " " " " " " "	" " " " " " " " " "	1-19-51
JA27	41734	" " " " " " " " " "	" " " " " " " " " "	1-19-51
JA26	41735	" " " " " " " " " "	" " " " " " " " " "	1-19-51
JA25	41736	" " " " " " " " " "	" " " " " " " " " "	1-19-51
JA24	41737	" " " " " " " " " "	" " " " " " " " " "	1-19-51
JA23	41738	" " " " " " " " " "	" " " " " " " " " "	1-19-51
JA21	41739	" " " " " " " " " "	" " " " " " " " " "	1-19-51
JA2	41740	" " " " " " " " " "	" " " " " " " " " "	1-19-51
JA3	41741	" " " " " " " " " "	" " " " " " " " " "	1-19-51
JA4	41742	" " " " " " " " " "	" " " " " " " " " "	1-19-51
JA6	41743	" " " " " " " " " "	" " " " " " " " " "	1-19-51
JA6	41744	" " " " " " " " " "	" " " " " " " " " "	1-19-51
JA7	41745	" " " " " " " " " "	" " " " " " " " " "	1-19-51

JA9	41747	B.C. #4 Jnl 1488	1-19-51
JA10	41748	" " " " " " " " " "	1-19-51
JA11	41749	" " " " " " " " " "	1-19-51
JA12	41750	" " " " " " " " " "	1-19-51
JA14	41751	" " " " " " " " " "	1-19-51
JA15	41752	" " " " " " " " " "	1-19-51
JA13	41753	" " " " " " " " " "	1-19-51
JA16	41754	" " " " " " " " " " D.S. from top of dam	1-19-51
JA17	41755	" " " " " " " " " "	1-19-51
JA18	41756	" " " " " " " " " "	1-19-51
JA19	41757	" " " " " " " " " "	1-19-51
JA20	41758	" " " " " " " " " "	1-19-51
JA19	41752	" " " " " " " " " "	1-19-51
JA20	41758	" " " " " " " " " "	1-19-51
JA21	41759	" " " " " " " " " "	1-19-51
JA22	41760	" " " " " " " " " "	1-19-51
JA52	41761	" " " " " " " " " " East Portal - Willow Creek	1-30-51
JA53	41762	" " " " " " " " " " Water passage above portal life to right.	1-30-51
JA54	41763	" " " " " " " " " "	1-30-51
JA55	41764	" " " " " " " " " "	1-30-51
JA56	41765	" " " " " " " " " "	1-30-51
JA57	41766	" " " " " " " " " "	1-30-51
JA58	41767	" " " " " " " " " "	1-30-51
JA59	41768	" " " " " " " " " "	1-30-51
JA50	41769	" " " " " " " " " "	1-30-51
JA51	41770	" " " " " " " " " "	1-30-51
JA31	41771	" " " " " " " " " " Diversion Tunnel	1-27-50
JA32	41772	" " " " " " " " " " Equip Substation Yard	1-30-51
JA33			

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Comstr. Pictures of Group I, not used for report
on special purposes.

JA 35	41775	B.C. #4 Jdt 1488 / Dam #7 from South Abutment Access Road	1-30-51	5	M 6
JA 36	41776	" " " " / Boom at Powerhouse	1-30-51	5	M 7
JA 37	41777	" " " " / Boom at Powerhouse	1-30-51	5	M 8
JA 38	41778	" " " " / Willow Creek	1-30-51	5	M 9
JA 39	41779	" " " " / " " "	1-30-51	5	M 10
JA 40	41780	" " " " / " " "	1-30-51	5	M 11
JA 41	41781	" " " " / " " "	1-30-51	5	M 12
JA 42	41782	" " " " / " " "	1-30-51	5	M 13
JA 43	41783	" " " " / Pictures of Group I (see above)	1-30-51	5	M 14
JA 44	41784	" " " " / " " "	1-30-51	5	M 15
JA 45	41785	" " " " / " " "	1-30-51	5	M 16
JA 46	41786	" " " " / " " "	1-30-51	5	M 17
JA 45	41785	" " " " / " " "	1-30-51	5	M 16
JA 46	41786	" " " " / " " "	1-30-51	5	M 17
JA 47	41787	" " " " / " " "	1-30-51	5	M 18
JA 48	41788	" " " " / " " "	1-30-51	5	M 19
JA 49	41789	" " " " / " " "	1-30-51	5	M 20
F 1	41790	" " " " / Penstock sections - out of position	2-15-51	5	M 21
F 2	41791	" " " " / " " "	2-15-51	5	M 22
F 3	41792	" " " " / " " "	2-15-51	5	M 23
F 4	41793	" " " " / " " "	2-15-51	5	A 1
F 5	41794	" " " " / " " "	2-15-51	5	A 2
F 6	41795	" " " " / " " "	2-15-51	5	A 3
F 7	41796	" " " " / " " "	2-15-51	5	A 4
F 8	41797	" " " " / " " "	2-15-51	5	A 5
M 1	41798	" " " " / Comstr. Pictures	2-15-51	5	A 6
M 2	41799	" " " " / " " "	2-15-51	5	A 7
M 3	41800	" " " " / " " "	2-15-51	5	A 8
M 4	41801	" " " " / " " "	2-15-51	5	A 9

Comstr. Pictures of Group I not used for
report on special purposes.

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41803	B.C. #4 Jdt 1488 / Comstr. Pictures	2	-51
41804	" " " " / " " "	2	-51
41805	" " " " / " " "	2	-51
41806	" " " " / " " "	2	-51
41807	" " " " / " " "	2	-51
41808	" " " " / " " "	2	-51
41809	" " " " / " " "	2	-51
41810	" " " " / " " "	2	-51
41811	" " " " / " " "	2	-51
41812	" " " " / " " "	2	-51
41813	" " " " / " " "	2	-51
41814	" " " " / " " "	2	-51
41813	" " " " / " " "	2	-51
41814	" " " " / " " "	2	-51
41815	" " " " / " " "	2	-51
41816	" " " " / " " "	2	-51
41817	" " " " / " " "	2	-51
41818	" " " " / " " "	2	-51
41819	" " " " / " " "	2	-51
41820	" " " " / " " "	2	-51
41821	" " " " / " " "	4	-51
41822	" " " " / " " "	4	-51
41823	" " " " / " " "	4	-51
41824	" " " " / " " "	4	-51
41825	" " " " / " " "	4	-51
41826	" " " " / " " "	4	-51
41827	" " " " / " " "	4	-51
41828	" " " " / " " "	4	-51
41829	" " " " / " " "	4	-51

Const. Pictures of Dam I not used for report
or special purposes.

5	41831	B.C. #4 Feb 1488 / Const. Pictures	5	-51	50952
	41832	" " " / " " " " " " " "	5	-51	50953
	41833	" " " / " " " " " " " "	5	-51	50954
	41834	" " " / " " " " " " " "	5	-51	50955
	41835	" " " / " " " " " " " "	5	-51	50956
	41836	" " " / " " " " " " " "	5	-51	50957
	41837	" " " / " " " " " " " "	5	-51	50958
	41838	" " " / " " " " " " " "	5	-51	50959
	41839	" " " / " " " " " " " "	5	-51	50960
J1	41840	" " " / " " " " " " " "	6	-51	50961
J2	41841	" " " / " " " " " " " "	6	-51	50962
J3	41842	" " " / " " " " " " " "	6	-51	50963
J2	41841	" " " / " " " " " " " "	6	-51	50962
J3	41842	" " " / " " " " " " " "	6	-51	50963
J4	41843	" " " / " " " " " " " "	6	-51	50964
J5	41844	" " " / " " " " " " " "	6	-51	50965
J6	41845	" " " / " " " " " " " "	6	-51	50966
J7	41846	" " " / " " " " " " " "	6	-51	50967
J8	41847	" " " / " " " " " " " "	6	-51	50968
J9	41848	" " " / " " " " " " " "	6	-51	50969
	41849	airial photo - showing general area and water shed	6	-51	50970
	41850	Special Features - Venturi tubes cracks - K Plate - Wye Branch	5	-51	50971
	41851	" " " / " " " " " " " "	5	-51	50972
	41852	" " " / " " " " " " " "	5	-51	50973
	41853	" " " / " " " " " " " "	5	-51	50974
	41854	" " " / " " " " " " " "	5	-51	50975
	41855	" " " / " " " " " " " "	5	-51	50976
	41856	" " " / " " " " " " " "	5	-51	50977
	41857	" " " / " " " " " " " "	5	-51	50978

Const. pictures of Dam I not used for
report or special purposes.

41859	B.C. #4 Feb 1488 / Const. Pictures	5	-51	50952
41860	" " " / " " " " " " " "	5	-51	50953
41861	" " " / " " " " " " " "	5	-51	50954
41862	" " " / " " " " " " " "	5	-51	50955
41863	" " " / " " " " " " " "	5	-51	50956
41864	" " " / " " " " " " " "	5	-51	50957
41865	" " " / " " " " " " " "	5	-51	50958
41866	" " " / " " " " " " " "	5	-51	50959
41867	" " " / " " " " " " " "	5	-51	50960
41868	Florence Lake Dam / special of Buttrick Head	7	-29-52	50961
41869	Big Creek #4 / cracking on concrete at N. end Willow Creek Conduit	7	-29-52	50962
41870	Florence Lake Dam / Spillway	7	-29-52	50963
41869	Big Creek #4 / cracking on concrete at N. end Willow Creek Conduit	7	-29-52	50962
41870	Florence Lake Dam / Spillway	7	-29-52	50963
41871	" " " / " " " " " " " "	7	-29-52	50964
41872	" " " / Downstream Face Arch 53	7	-29-52	50965
41873	Redondo Steam Plant / Proposed Hydrogen Storage	1	-14-53	50966
41874	" " " / " " " " " " " "	1	-14-53	50967
41875	" " " / " " " " " " " "	1	-14-53	50968
41876	Santa Fe Springs / Pumping Station	12	-26-52	50969
41877	" " " / Cooper - Blossman Fuel Oil Pump	12	-26-52	50970
41878	" " " / Station at Santa Fe Springs Fuel	12	-26-52	50971
41879	" " " / Santa Fe Springs Fuel Oil Pumping Station	12	-26-52	50972
41880	Hanford District Stone / stripping vegetation - top soil from Hwy. near L.B. Wells building det. contractor	7	-25-52	50973
41881	" " " / placing concrete in angle pole sheds Threat may furnished by Central Lumber Co	7	-27-52	50974
41882	" " " / applying Pacific Borax Co. Borax " mud killed to finished subgrade under area L.B. Wells 8-18-52	8	-18-52	50975
41883	" " " / sub-contractor for flowers & shrubbery constructing fill to west to paved pole yard area	8	-18-52	50976
41884	" " " / Material for 6" base course under paved area being delivered by the longer road - bank co	8	-18-52	50977
41885	" " " / L.B. Wells building det. contractor placing & rolling asphalt paving			50978

50980	41887	Hamford District Store	Compacting asphaltic concrete paving	9-11-52
50981	41888	"	View of alluvium paving machine used in distributing asphaltic concrete, L.B.W. dikes	9-11-52
50982	41889	"	"	"
50983	41890	"	Power roller used on paving job.	9-11-52
50984	41891	Big Creek #4	View of completed paving in pole ditch area 2 1/2 mi. long	9-11-52
50985	41892	"	3 1/2 ton crawler roller, base course	9-11-52
50986	41893	"	1 1/2 ton crawler roller, base course	9-11-52
50987	41894	"	Big Creek #4 / Const. pics. taken by Dam & Tunnel Office	7-30-49
50988	41895	"	"	7-30-49
50989	41896	"	"	7-30-49
50990	41897	"	"	7-30-49
50991	41898	"	"	7-30-49
50992	41897	"	"	7-30-49
50993	41898	"	"	7-30-49
50994	41899	"	"	7-30-49
50995	41900	"	"	7-30-49
50996	41901	"	"	7-30-49
50997	41902	"	"	7-30-49
50998	41903	"	"	7-30-49
50999	41904	"	"	7-30-49
51000	41905	"	"	7-30-49
51001	41906	"	"	7-30-49
51002	41907	"	"	7-30-49
51003	41908	"	"	7-30-49
51004	41909	"	"	7-30-49
51005	41910	"	"	7-30-49
51006	41911	"	"	7-30-49
51007	41912	"	"	7-30-49
51008	41913	"	"	7-30-49

50925	41915	Big Creek #4	Const. pics. taken by Dam & Tunnel Office	8-6-49
50926	41916	"	"	8-6-49
50927	41917	"	"	8-6-49
50928	41918	"	"	8-6-49
50929	41919	"	"	8-6-49
50930	41920	"	"	8-6-49
50931	41921	"	"	8-6-49
50932	41922	"	"	8-6-49
50933	41923	"	"	8-6-49
50934	41924	"	"	8-6-49
50935	41925	"	"	8-6-49
50936	41926	"	"	8-6-49
50937	41925	"	"	8-6-49
50938	41926	"	"	8-6-49
50939	41927	"	"	8-13-49
50940	41928	"	"	8-13-49
50941	41929	"	"	8-13-49
50942	41930	"	"	8-13-49
50943	41931	"	"	8-13-49
50944	41932	"	"	8-13-49
50945	41933	"	"	8-13-49
50946	41934	"	"	8-27-49
50947	41935	"	"	8-27-49
50948	41936	"	"	8-27-49
50949	41937	"	"	8-27-49
50950	41938	"	"	8-27-49
50951	41939	"	"	8-27-49
50952	41940	"	"	8-27-49

6-20-53	41943	Big Creek #4/Const. pins taken by Dam & Tunnel Office	8-27-49
6-20-54	41944	" " " / " " " "	8-27-49
6-20-55	41945	" " " / " " " "	8-27-49
6-20-56	41946	" " " / " " " "	8-27-49
6-20-57	41947	" " " / " " " "	8-27-49
6-20-58	41948	" " " / " " " "	8-27-49
6-20-59	41949	" " " / " " " "	8-27-49
6-20-60	41950	" " " / " " " "	8-27-49
6-20-61	41951	" " " / " " " "	8-27-49
6-20-62	41952	" " " / " " " "	8-27-49
6-20-63	41953	" " " / " " " "	8-27-49
6-20-64	41954	" " " / " " " "	8-27-49
6-20-65	41953	" " " / " " " "	8-27-49
6-20-66	41954	" " " / " " " "	8-27-49
6-20-67	41955	" " " / " " " "	8-27-49
6-20-68	41956	" " " / " " " "	8-27-49
6-20-69	41957	" " " / " " " "	9-3-49
6-20-70	41958	" " " / " " " "	9-3-49
6-20-71	41959	" " " / " " " "	9-3-49
6-20-72	41960	" " " / " " " "	9-3-49
6-20-73	41961	" " " / " " " "	9-3-49
6-20-74	41962	" " " / " " " "	9-3-49
6-20-75	41963	" " " / " " " "	9-3-49
6-20-76	41964	" " " / " " " "	9-3-49
6-20-77	41965	" " " / " " " "	9-3-49
6-20-78	41966	" " " / " " " "	9-3-49
6-20-79	41967	" " " / " " " "	9-3-49
6-20-80	41968	" " " / " " " "	9-3-49
6-20-81	41969	" " " / " " " "	9-3-49

6-20-81	41971	Big Creek #4/Const. pins taken by Dam & Tunnel Office	9-3-49
6-20-82	41972	" " " / " " " "	9-3-49
6-20-83	41973	" " " / " " " "	9-10-49
6-20-84	41974	" " " / " " " "	9-10-49
6-20-85	41975	" " " / " " " "	9-10-49
6-20-86	41976	" " " / " " " "	9-10-49
6-20-87	41977	" " " / " " " "	9-10-49
6-20-88	41978	" " " / " " " "	9-10-49
6-20-89	41979	" " " / " " " "	9-10-49
6-20-90	41980	" " " / " " " "	9-10-49
6-20-91	41981	" " " / " " " "	9-10-49
6-20-92	41982	" " " / " " " "	9-10-49
6-20-93	41981	" " " / " " " "	9-10-49
6-20-94	41982	" " " / " " " "	9-10-49
6-20-95	41983	" " " / " " " "	9-10-49
6-20-96	41984	" " " / " " " "	9-10-49
6-20-97	41985	" " " / " " " "	9-10-49
6-20-98	41986	" " " / " " " "	9-10-49
6-20-99	41987	" " " / " " " "	9-10-49
6-20-100	41988	" " " / " " " "	9-10-49
6-20-101	41989	" " " / " " " "	9-10-49
6-20-102	41990	" " " / " " " "	9-10-49
6-20-103	41991	" " " / " " " "	9-10-49
6-20-104	41992	" " " / " " " "	9-10-49
6-20-105	41993	" " " / " " " "	9-10-49
6-20-106	41994	" " " / " " " "	9-10-49
6-20-107	41995	" " " / " " " "	9-10-49
6-20-108	41996	" " " / " " " "	9-10-49

109	41999	Big Creek # 4 / Conate piers taken by Dam & Tunnel office	9-10-49
110	42000	" " / " " " " " "	9-10-49
111	42001	" " / " " " " " "	9-10-49
112	42002	" " / " " " " " "	9-10-49
113	42003	" " / " " " " " "	9-10-49
114	42004	" " / " " " " " "	9-10-49
115	42005	" " / " " " " " "	9-10-49
116	42006	" " / " " " " " "	9-10-49
117	42007	" " / " " " " " "	9-10-49
118	42008	" " / " " " " " "	9-10-49
119	42009	" " / " " " " " "	9-10-49
120	42008	" " / " " " " " "	9-10-49
121	42009	" " / " " " " " "	9-10-49
122	42010	" " / " " " " " "	9-10-49
123	42011	" " / " " " " " "	9-17-49
124	42012	" " / " " " " " "	9-17-49
125	42013	" " / " " " " " "	9-17-49
126	42014	" " / " " " " " "	9-17-49
127	42015	" " / " " " " " "	9-17-49
128	42016	" " / " " " " " "	9-17-49
129	42017	" " / " " " " " "	9-17-49
130	42018	" " / " " " " " "	9-17-49
131	42019	" " / " " " " " "	9-17-49
132	42020	" " / " " " " " "	9-17-49
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135	42023	" " / " " " " " "	9-17-49
136	42024	" " / " " " " " "	

136	42026	Big Creek # 4 / Conate piers taken by Dam & Tunnel office	9-17-49
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6-164	42054	Big Creek #4 / Const. pics taken by Dam & Tunnel office	9-24-49
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6-181	42069	" " / " " " " " " " "	10-1-49
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6-186	42074	" " / " " " " " " " "	10-1-49
6-187	42075	" " / " " " " " " " "	10-1-49
6-188	42076	" " / " " " " " " " "	10-1-49
6-189	42077	" " / " " " " " " " "	10-1-49
6-190	42078	" " / " " " " " " " "	10-1-49
6-191	42079	" " / " " " " " " " "	10-1-49
6-192	42080	" " / " " " " " " " "	10-1-49

6-192	42082	Big Creek #4 / Const. pics taken by Dam & Tunnel office	10-1-49
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6-194	42084	" " / " " " " " " " "	10-1-49
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6-206	42094	" " / " " " " " " " "	10-1-49
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6-208	42096	" " / " " " " " " " "	10-1-49
6-209	42097	" " / " " " " " " " "	10-1-49
6-210	42098	" " / " " " " " " " "	10-1-49
6-211	42099	" " / " " " " " " " "	10-1-49
6-212	42100	Kernville District / Delivering "Calcrete" lightweight concrete blocks to job site & excavating for foundation walls	1-3-1953
6-213	42101	" " / and footings there & office building	12-18-1952
6-214	42102	" " / excavating for foundation, office and store	12-18-1952
6-215	42103	" " / Preliminary grading of pole yard site in background	1-3-53
6-216	42104	" " / Placing transverse concrete in foundation walls, mechanics building	1-3-53
6-217	42105	Kern River / Progress picture showing excavation for footings	12-18-52
6-218	42106	#3 / View of construction camp site for U.S. work	11-8-52
6-219	42107	Vermillion Valley / material stands in fall of 1952 for use during spring of 1953	11-8-52
6-220	42108	" " / 2 progress pictures of Big Creek 3 cottonwood	11-21-52

60206	42110	Isabella Main Dam / Picture taken from State Hwy on axis of dam showing equipment used in compacting fill. 1-3-53	1-3-53
60207	42111	" " / View of top + downstream slope 1-3-53	1-3-53
60208	42112	" " / View of downstream slope placement of filter blanket under rock cover 1-3-53	1-3-53
60209	42113	" " / Downstream view from highway bridge over Kern River. Spillway channel near right edge of picture. 1-3-53	1-3-53
60210	42114	Big Creek #4 / Const. pics. Taken by Dam + Tunnel office 10-8-49	10-8-49
60211	42115	" " / " " " " " " 10-8-49	10-8-49
60212	42116	" " / " " " " " " 10-8-49	10-8-49
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60214	42118	" " / " " " " " " 10-8-49	10-8-49
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60235	42138	Big Creek #4 / Const. pics. Taken by Dam + Tunnel office 10-8-49	10-8-49
60236	42139	" " / " " " " " " 10-8-49	10-8-49
60237	42140	" " / " " " " " " 10-8-49	10-8-49
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60261	42164	" " / " " " " " " 10-15-49	10-15-49

262	42166	Big Creek #4 (Const. pics taken by Dam & Tunnel Office)	10-15-49
263	42167	" / "	10-15-49
264	42168	" / "	10-22-49
265	42169	" / "	10-22-49
266	42170	" / "	10-22-49
267	42171	" / "	10-22-49
268	42172	" / "	10-22-49
269	42173	" / "	10-22-49
270	42174	" / "	10-22-49
271	42175	" / "	10-22-49
272	42176	" / "	10-22-49
273	42177	" / "	10-22-49
274	42176	" / "	10-22-49
273	42177	" / "	10-22-49
274	42178	" / "	10-22-49
275	42179	" / "	10-22-49
276	42180	" / "	10-22-49
277	42181	" / "	10-22-49
278	42182	" / "	10-22-49
279	42183	" / "	10-22-49
280	42184	" / "	10-22-49
281	42185	" / "	10-22-49
282	42186	" / "	10-22-49
283	42187	" / "	10-22-49
284	42188	" / "	10-22-49
285	42189	" / "	10-22-49
286	42190	" / "	10-22-49
287	42191	" / "	10-22-49
288	42192	" / "	10-22-49

290	42194	Big Creek #4 (Const. Pics taken by Dam & Tunnel Office)	10-22-49
291	42195	" / "	10-22-49
292	42196	" / "	10-22-49
293	42197	" / "	10-22-49
294	42198	" / "	10-22-49
295	42199	" / "	10-22-49
296	42200	" / "	10-22-49
297	42201	" / "	10-22-49
298	42202	" / "	10-22-49
299	42203	" / "	10-22-49
300	42204	" / "	10-22-49
301	42204	" / "	10-22-49
302	42205	" / "	10-22-49
303	42204	" / "	10-22-49
302	42205	" / "	10-22-49
303	42206	" / "	10-22-49
304	42207	" / "	10-22-49
305	42208	" / "	10-22-49
306	42209	" / "	10-22-49
307	42210	" / "	10-22-49
308	42211	" / "	10-22-49
309	42212	" / "	10-22-49
310	42213	" / "	10-22-49
311	42214	" / "	10-22-49
312	42215	" / "	10-22-49
313	42216	" / "	10-22-49
314	42217	" / "	10-22-49
315	42218	" / "	10-22-49
316	42219	" / "	10-22-49
317	42220	" / "	10-22-49

319	42222	Big Creek #4 / Contr. pice. taken by Dam & Tunnel Office	10-29-49
320	42223	" " / " " " "	10-29-49
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345	42248	" " / " " " "	11-12-49

347	42250	Big Creek #4 / Contr. pice. taken by Dam & Tunnel Office	11-12-49
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373	42276	" " / " " " "	11-12-49

60375	42278	Big Creek #4/Const. piers. Taken by Dam & Tunnel Office	11-19-49
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60402	42303	" " / " " " "	11-26-49

60403	42306	Big Creek #4/Const. piers. Taken by Dam & Tunnel Office	11-26-49
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60406	42309	" " / " " " "	12-3-49
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60423	42324	" " / " " " "	12-10-49
60424	42325	" " / " " " "	12-10-49
60425	42326	" " / Diversion Tunnel "Holin' Thru."	12-23-49
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60430	42331	" " / " " " "	12-23-49
60431	42332	" " / " " " "	12-23-49

424	42334	Big Creek #4 Jct. 1488/Comato. pier. taken by dam & tunnel office	12-17-49
425	42335	" " " / " " " " " " 12-17-49	
426	42336	" " " / " " " " " " 12-17-49	
427	42337	" " " / " " " " " " 12-17-49	
428	42338	" " " / " " " " " " 12-17-49	
429	42339	" " " / " " " " " " 12-17-49	
430	42340	" " " / " " " " " " 12-17-49	
431	42341	" " " / " " " " " " 12-17-49	
432	42342	" " " / " " " " " " 12-17-49	
433	42343	" " " / " " " " " " 12-17-49	
434	42344	" " " / " " " " " " 12-24-49	
435	42345	" " " / " " " " " " 12-24-49	
436	42346	" " " / " " " " " " 12-24-49	
437	42347	" " " / " " " " " " 12-24-49	
438	42348	" " " / " " " " " " 12-24-49	
439	42349	" " " / " " " " " " 12-24-49	
440	42350	" " " / " " " " " " 12-24-49	
441	42351	" " " / " " " " " " 12-24-49	
442	42352	" " " / " " " " " " 12-24-49	
443	42353	" " " / " " " " " " 12-24-49	
444	42354	" " " / " " " " " " 12-24-49	
445	42355	" " " / " " " " " " 12-31-49	
446	42356	" " " / " " " " " " 12-31-49	
447	42357	" " " / " " " " " " 12-31-49	
448	42358	" " " / " " " " " " 12-31-49	
449	42359	" " " / " " " " " " 12-31-49	
450	42360	" " " / " " " " " " 12-31-49	

452	42362	Big Creek #4 Jct. 1488/Comato. pier. taken by dam & tunnel office	12-31-49
453	42363	" " " / " " " " " " 1-7-50	
454	42364	" " " / " " " " " " 1-7-50	
455	42365	" " " / " " " " " " 1-7-50	
456	42366	" " " / " " " " " " 1-7-50	
457	42367	" " " / " " " " " " 1-7-50	
458	42368	" " " / " " " " " " 1-7-50	
459	42369	" " " / " " " " " " 1-7-50	
460	42370	" " " / " " " " " " 1-7-50	
461	42371	" " " / " " " " " " 1-7-50	
462	42372	" " " / " " " " " " 1-7-50	
463	42373	" " " / " " " " " " 1-7-50	
464	42374	" " " / " " " " " " 1-7-50	
465	42375	" " " / " " " " " " 1-7-50	
466	42376	" " " / " " " " " " 1-7-50	
467	42377	" " " / " " " " " " 1-7-50	
468	42378	" " " / " " " " " " 1-7-50	
469	42379	" " " / " " " " " " 1-7-50	
470	42380	" " " / " " " " " " 1-7-50	
471	42381	" " " / " " " " " " 1-7-50	
472	42382	" " " / " " " " " " 1-7-50	
473	42383	" " " / " " " " " " 1-7-50	
474	42384	" " " / " " " " " " 1-21-50	
475	42385	" " " / " " " " " " 1-21-50	
476	42386	" " " / " " " " " " 1-21-50	
477	42387	" " " / " " " " " " 1-21-50	
478	42388	" " " / " " " " " " 1-21-50	

480	42390	Big Creek #4 Jct 1488/Conate pios. Taken by Dem. & Tunnel Office	1-21-50
481	42391	" " " " " " " "	1-21-50
482	42392	" " " " " " " "	2-4-50
483	42393	" " " " " " " "	2-4-50
484	42394	" " " " " " " "	2-4-50
485	42395	" " " " " " " "	2-4-50
486	42396	" " " " " " " "	2-4-50
487	42397	" " " " " " " "	2-4-50
488	42398	" " " " " " " "	2-18-50
489	42399	" " " " " " " "	2-18-50
490	42400	" " " " " " " "	2-18-50
491	42401	" " " " " " " "	2-18-50
492	42402	" " " " " " " "	2-18-50
493	42403	" " " " " " " "	2-18-50
494	42404	" " " " " " " "	2-18-50
495	42405	" " " " " " " "	2-18-50
496	42406	" " " " " " " "	2-18-50
497	42407	" " " " " " " "	2-18-50
498	42408	" " " " " " " "	2-18-50
499	42409	" " " " " " " "	2-18-50
500	42410	" " " " " " " "	3-4-50
501	42411	" " " " " " " "	3-4-50
502	42412	" " " " " " " "	3-4-50
503	42413	" " " " " " " "	3-4-50
504	42414	" " " " " " " "	3-4-50
505	42415	" " " " " " " "	3-4-50
506	42416	" " " " " " " "	2-4-50

508	42418	Big Creek #4 Jct 1488/Conate pios. Taken by Dem. & Tunnel Office	3-4-50
509	42419	" " " " " " " "	3-4-50
510	42420	" " " " " " " "	3-4-50
60518	42421	Etivanda Unit 1 Condenser	2-10-53
60519	42422	Etivanda	2-10-53
60520	42423	Etivanda "boiler" damaged in fireground Turner Pumping Station	2-10-53
60521	42424	Huntington Park Commercial Electric Power Center Dem. experiment Abertson full	3-10-53
60522	42425	Flower Lake handled to sprayed asbestos Experimented spraying application of	3-10-53
60523	42426	Flower Lake Asbestos at Vernon for use at F.L.S. Temporary trestle extending into the	3-10-53
60524	42427	Redondo Stn. Stn. sec.	10-1947
511	42428	Big Creek #4 Jct 1488/Conate pios. Taken by Dem. & Tunnel Office	3-18-51
512	42428	" " " " " " " "	3-18-51
513	42428	Big Creek #4 Jct 1488/Conate pios. Taken by Dem. & Tunnel Office	3-18-51
512	42428	" " " " " " " "	3-18-51
513	42430	" " " " " " " "	3-18-51
514	42431	" " " " " " " "	3-18-51
515	42432	" " " " " " " "	3-18-51
516	42433	" " " " " " " "	3-18-51
517	42434	" " " " " " " "	3-25-50
518	42435	" " " " " " " "	3-25-50
519	42436	" " " " " " " "	3-25-50
520	42437	" " " " " " " "	3-25-50
521	42438	" " " " " " " "	4-8-50
522	42439	" " " " " " " "	4-8-50
523	42440	" " " " " " " "	4-8-50
527	42441	" " " " " " " "	4-8-50
528	42442	" " " " " " " "	4-8-50
529	42443	" " " " " " " "	4-8-50
530	42444	" " " " " " " "	4-8-50

60565 ⁵³²	42446	Big Creek #4 Job 1488 / Const. piers taken by Bern & Tunnel Office	4-29-50	60571
60566 ⁵³³	42447	" " " / " " "	4-29-50	60572
60567 ⁵³⁴	42448	" " " / " " "	4-29-50	60573
60568 ⁵³⁵	42449	" " " / " " "	4-29-50	60574
60569 ⁵³⁶	42450	" " " / " " "	4-29-50	60575
60570 ⁵³⁷	42451	" " " / " " "	5-13-50	60576
60571 ⁵³⁸	42452	" " " / " " "	5-13-50	60577
60572 ⁵³⁹	42453	" " " / " " "	5-13-50	60578
60573 ⁵⁴⁰	42454	" " " / " " "	5-13-50	60579
60574 ⁵⁴¹	42455	" " " / " " "	5-13-50	60580
60575 ⁵⁴²	42456	" " " / " " "	5-13-50	60581
60576 ⁵⁴³	42457	" " " / " " "	5-13-50	60582
60577 ⁵⁴⁴	42458	" " " / " " "	5-13-50	60583
60578 ⁵⁴⁵	42459	" " " / " " "	5-27-50	60584
60579 ⁵⁴⁶	42460	" " " / " " "	5-27-50	60585
60580 ⁵⁴⁷	42461	" " " / " " "	5-27-50	60586
60581 ⁵⁴⁸	42462	" " " / " " "	5-27-50	60587
60582 ⁵⁴⁹	42463	" " " / " " "	5-27-50	60588
60583 ⁵⁵⁰	42464	" " " / " " "	5-27-50	60589
60584 ⁵⁵¹	42465	" " " / " " "	5-27-50	60590
60585 ⁵⁵²	42466	" " " / " " "	5-27-50	60591
60586 ⁵⁵³	42467	" " " / " " "	5-27-50	60592

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