

	Photo #	Photo Description	Corresponding Photo(s)	Date	Notes
Contract #8	0051	High water at temporary bridge, water elev. 202.5 showing flooded area.		Mar. 3, 1922	
	0052	Track layout from Station 35+00 looking westerly shovels excavating at about elev. 155		Mar. 3, 1922	
	0053	Deep core trench looking westerly showing track layout, pump houses at upper and lower sumps draglines at sumps, #70 shovels operating at about elev. 155.		Mar. 3, 1922	
	0054	Core trench from Station 34+00 showing #70. Bucyrus shovels operating at elc. 145.00.		Apr. 24, 1922	
	0055	West core trench looking west showing exposed ledge and grout holes being drilled, Erie shovel clearing off ledge.		Apr. 24, 1922	
	0056	Spillway Bridge looking south showing false work for center and westerly piers.		May 27, 1922	
	0057	West core trench looking west showing exposed face of ledge.		May 27, 1922	
	0058	Spillway Bridge looking east showing false work for center and westerly piers.		May 27, 1922	
	0059	Lower slope of deep core trench from Station 26+60; 50ft left of center line of dam looking east shows bottom of core trench, lowest shovel at elev. 134, bottom of stairway 176, top of stairway 200.		May 31, 1922	
	0060	Deep core trench looking west from Station 54+00, big shovels at elev. 134, shows exposed ledge from conduit to Station 28+70.		May 31, 1922	

	Photo #	Photo Description	Corresponding Photo(s)	Date	Notes
	0061	Bottom of core trench looking south-easterly from Station 14+40 showing beginning of placing of concrete blanket under Cont. #8 and steep face of ledge diagonally crossing core trench.		May 27, 1922	
	0062	Bottom of core trench adjacent to Station 16, showing rock surface prepared for placing of concrete blanket and position of drill holes for grouting (indicated by plugs projecting above rock).		Jun. 2, 1922	
	0063	Bottom of core trench immediately east of conduit showing exposed rock and beginning of placing of concrete on north.		Jun. 13, 1922	
	0064	Bottom of core trench immediately east of conduit showing exposed rock ready for placing of concrete on south side of trench.		Jun. 13, 1922	
	0065	Bottom of west portion of core trench showing end of concrete blanket at about Station 18 and rock surface nearly ready for placing of blanket in the vicinity of Station 18+50.		Jun. 23, 1922	
	0066	Bottom of core trench looking westerly from south side of trench showing west end of concrete blanket and cut-off wall placed under Cont. #11, and rock surface westerly being prepared for placing of concrete.		Jun. 23, 1922	
	0067	Bottom of core trench looking easterly showing rock surface in the vicinity of Station 27.		Jun. 30, 1922	

	Photo #	Photo Description	Corresponding Photo(s)	Date	Notes
	0068	Bottom of core trench looking westerly toward conduit showing exposed rock and placing of concrete in depression on south side of core near Station 28.		Jun. 30, 1922	
	0069	Spillway Bridge showing false work and steel reinforcing in place for westerly arch.		Jul. 7, 1922	
	0070	Deepest portion of core trench looking north-westerly from south side of trench showing cut-off wall on upstream side, north excavation slope and upstream Coffe-dam.		Jul. 10, 1922	Elev. 230, elev. 126
	0071	Core trench showing concrete blanket and cut-off walls partially completed looking westerly from near Station 29.		Jul. 10, 1922	
	0072	Bottom of core trench easterly of conduit showing completed concrete blanket with irregular cut-off walls steps in the blanket.		Jul. 10, 1922	Stations 25+50, 26+0
	0073	Bottom of core trench showing removal of rock by barring and wedging in the vicinity of Station 30.		Jul. 10, 1922	
	0074	High water below Dam - Water at outlet to conduit at elev. 203.9.		Jul. 24, 1922	
	0075	Gullies from heavy rains in downstream excavation near Station 29+00		Jul. 24, 1922	
	0076	Looking upstream from Coffe-dam, water at elev. 206.28.		Jul. 24, 1922	
	0077	Washout on upstream lope of excavation in east core trench at Station 29+00.		Jul. 24, 1922	
	0078	Washout on upstream slope of excavation in east core trench at Station 32+00.		Jul. 24, 1922	
	0079	Washout on downstream excavation slope at Station 33+00.		Jul. 24, 1922	

	Photo #	Photo Description	Corresponding Photo(s)	Date	Notes
	0080	Deepest portion of core trench looking east after heavy rains had washed considerable sand and debris on to the rock and filled sump on north side above top of wall.		Jul. 24, 1922	
	0081	Deepest part of core trench looking west after heavy rain had washed in sand and debris on to rock.		Jul. 24, 1922	
	0082	Riprap on upstream slope of deep core trench at Station 31+00.		Aug. 3, 1922	
	0083	Riprap being dumped from cable-way on upstream slope at Station 31+00.		Aug. 3, 1922	
	0084	Riprap on upstream slope at Station 31+00 and sump filled up from ashouts overtopping the north cutoff wall.		Aug.3, 1922	
	0085	Rock in deepest portion of core trench, shows retaining walls on either side upstream wall at 236. Downstream wall at 232.		Aug. 16, 1922	
	0086	Looking across the cut at Station 32+00 at the downstream slope, shows cutoff wall, concrete blanket and "hump" in ledge rock at Station 32+00.		Aug. 23, 1922	
	0087	#30-B shovel stripping soil from field east of old East Road on Parcel #69.		Aug. 23, 1922	
	0088	Bucyrus shovel loading soil from storage pile onto cars, east side of old East Road north of borrow area.		Aug. 3, 1922	Missing
	0089	Soil being dumped from cableway skips between retaining walls in deepest part of the core trench at Station 31+60.		Aug. 23, 1922	

	Photo #	Photo Description	Corresponding Photo(s)	Date	Notes
	0090	Soil being placed in storage pile on parcel 76 on the east side of the old East Road. Shows 2 yd. bottom dump cart drawn by 3 mules.		Aug. 23, 1922	
	0091	Looking east. Placing concrete in blanket on rock at Station 32+00, concrete is being handled by dragline operating as derrick.		Aug. 23, 1922	
	0092	Storage pile of soil west of old East Road about 400 south of Kingman House, showing shovel loading cars and shovel cut.		Aug. 23, 1922	
	0093	Spillway Bridge. Downstream face, shows false work under center arch, bridge up to coping and lagging removed from east arch.		Sept. 8, 1922	
	0094	Spillway Bridge under construction looking east showing floor slab in place, sidewalk cross walls, etc.		Sept. 8, 1922	
	0095	North side of soil core looking west, showing last stage of upstream sump within limits of soil core.		Sept. 21, 1922	
	0096	Soil core looking west from Station 34+00 showing construction of core and gravel backing on south side.		Sept. 21, 1922	
	0097	Core west of conduit from Station 15+00 looking east, showing train dumping soil and tractor drawing roadgrader.		Sept. 21, 1922	
	0098	Soil core east of conduit showing downstream sump and soil being spread by horse drawn road machine and cableway dumping soil.		Oct. 9, 1922	
	0099	Cableway delivering soil at Station 30+00.		Oct. 9, 1922	
	0100	Clearing off rock in east core trench, derrick in at about Station 34+50.		Oct. 9, 1922	

	Photo #	Photo Description	Corresponding Photo(s)	Date	Notes
	0151	Soil core from Station 33+00 looking west, core at 238, shows soil being dumped from cars, also tractor hauling grader. Searchlights on right are used by the night shift.		Oct. 17, 1923	
	0152	First stage of Gate House between elev. 214.3 and 223. Foreground shows top of Main Conduit (foundation of conduit for intermediate intake) upstream from Gate House.		Oct. 30, 1923	
	0153	Ledge rock in core trench of Main dam looking east from Station 40+70.		Oct. 31, 1923	
	0154	View of Dam looking west from Station 42+00. Shows track system and depression in the pervious (previous?) embankment on either side of the core.		Nov. 8, 1923	
	0155	Gate House at elev. 230. Shows method of placing concrete with dragline in foreground forms for bell mouth at end, intermediate intake from reservoir.		Nov. 10, 1923	
	0156	Gate House at elev. 240. Shows method of refilling around structure.		Dec. 17, 1923	
	0157	Main dam looking east, soil core at average elev. 238. Track crossing core for delivery of gravel to downstream part of dam.		Dec. 17, 1923	
	0158	Conduit for intermediate intake upstream from Gate House.		Dec. 6, 1923	
	0159	Downstream pond looking east from Station 25, shows winter method of dumping pervious material in water elev. of water about 233.		Jan. 9, 1924	

	Photo #	Photo Description	Corresponding Photo(s)	Date	Notes
	0160	View of dam looking west from Station 42. Shows location of upstream and downstream ponds in which pervious material is dumped from cars. Water in upstream pond about elev. 229 and in downstream pond 223.		Jan. 9, 1924	
	0161	Main dam taken from Station 12+00 looking east.		Jan. 9, 1924	
	0162	Dumping in downstream pond from dump cars.		Jan. 17, 1924	
	0163	Upstream pond taken from Station 23+00, shows dike across pond made in order to raise water in west end, elev. Of water is about 234.		Jan. 17, 1924	
	0164	Looking west from Station 40+00, showing dumping ponds on either side of dam. Pond on north side about elev. 232, on south side about elev. 238.		Jan. 17, 1924	
	0165	Ledge rock in core trench at east end of dam between Station 40+00 and 42+20.		Mar. 24, 1924	
	0166	General view of dam looking west from Station 41+00, this picture shows the condition after the winter work. Gravel is now being dumped into these ponds from all the tracks alongside. North pond at about elev. 232, south pond at about elev. 240.		Mar. 24, 1924	
	0167	Looking west from Station 41+00, showing dumping ponds on either side of dam. North pond at about elev. 234, south pond at about elev. 238.		Apr. 11, 1924	

	Photo #	Photo Description	Corresponding Photo(s)	Date	Notes
	0168	General view of dam looking west from Station 41+00, showing gravel much higher than soil core, core is being constructed at west end. Core is foreground about elev. 245, gravel on north side about elev. 255 and on south side at about elev. 255.		May 14, 1924	
	0169	Track layout at west end of dam shows down stream gravel track crossing soil core on temporary embankment also soil track entering on core near Station 15+00.		May 14, 1924	
	0170	This is a picture of the top of Borrow area No. 2, after the soil has been stripped. This was a wooded area and the bunches shown are tree stumps.		May 26, 1924	
	0171	Stipped area in foreground, storage pile of soil, in background located west of Yongs road. The top of the boom of 30-B Bucyrus shovel which is loading this pile into cars is seen just over the top of this pile.		May 26, 1924	
	0172	Ledge rock in the core trench at the west end of the dam. Concrete blanket over the seams in the rock and the single cut off wall up the cliff at this end. The bottom of the cliff is at Station 12+05 (elev. 241) and the top of the wall is at Station 114+45 (elev. 287).		Jun. 10, 1924	
	0173	Ledge rock in the core trench at the west end of the dam looking north. This is practically the same location as #172.		Jun. 10, 1924	
	0174	General view of the dam looking west. The soil core is at elev. 350. Shows method of washing the pervious support against the edge of the soil core.		Jun. 17, 1924	

	Photo #	Photo Description	Corresponding Photo(s)	Date	Notes
	0175	Ledge rock and cut off wall in the core trench at the east end of the dam. Target is at Station 42+26 at approximate elev. 290 and the easterly end of the soil core.		Jun. 19, 1924	
	0176	Core trench excavation at the west end of the dike. The contractor's 50,000 gallon water tank is shown at the left.		Jun. 24, 1924	
	0177	View of dam from east tripod, showing soil core and track layout on core. Soil at elev. 270, at the east end.		Jul. 15, 1924	
	0178	Ledge rock in core trench at the dike looking east from Station 56+00. Two ompressors shown in foreground and derrick at Station 62+00 in distance.		Aug. 5, 1924	
	0179	Ledge rock in core trench at the dike looking east from Station 53+50. Rock was not far from the original surface in this section.		Aug. 5, 1924	
	0180	Station 53+00 at the Dike looking west. Shows deep rock excavation at this point.		Aug. 5, 1924	
	0181	Ledge rock in core trench at Dike looking east from Station 49+00. (After grouting). No concrete blanket was placed on this rock.		Aug. 5, 1924	
	0182	Soil core of Dam, looking west from Station 42+50. Soil core is at elevation 287. At this elevation soil is dumped from north truck, which is on the gravel.		Aug. 14, 1924	
	0183	View of Dam looking west from Station 42+50, showing downstream face. Lower track is on berm at elevation 266.		Aug. 14, 1924	

	Photo #	Photo Description	Corresponding Photo(s)	Date	Notes
	0184	View of soil core looking east from Station 11+50, showing soil track extended west past former temporary fill for track which formerly crossed the core at Station 14+00.		Aug. 27, 1924	
	0185	View of west end of Dam showing soil track extended to rock cliff, also showing where the railroad berm which crossed the core had been removed to the original elevation of the core.		Aug. 27, 1924	
	0186	Soil core of the Dam looking east from Station 11+50. Core rises easterly on an approximate grade of 2% from elevation 243 in the foreground to elevation 289 at the east end. The top of the forms at the Gate house are at elevation 267.		Sept. 8, 1924	
	0187	Upstream face of the Dam looking east from Station 13+00. This picture shows the track on the upstream face of the Dam over which a large percentage of the material used in the structure has been transported.		Sept. 8, 1924	
	0188	Down stream face of the Dam looking east from a point near the junction of the old west road and the Temporary road. The height of the Dam above the original surface in the background is now about 85 feet.		Sept. 8, 1924	
	0189	Up stream face of the Dam above the old river valley. The old valley is at elevation 205. The lower berm at 230 and the trains are at elevation 290.		Sept. 11, 1924	
	0190	Down stream face of the Dam east of the Conduit.		Sept. 12, 1924	

	Photo #	Photo Description	Corresponding Photo(s)	Date	Notes
	0191	Down stream face of the Dam above the stream control Conduit. The water is at elevation 198. The platform over the arch at 212 and the train at 263.		Sept. 12, 1924	
	0192	Ledge rock and excavation slopes at west end of Dike core trench looking east. Targets are at Stations 48+60 and 50+00.		Sept. 24, 1924	
	0193	Ledge rock at the Dike looking east from Station 57+60.		Sept. 24, 1924	
	0194	Ledge rock at the Dike looking east from Station 60+25		Oct. 16, 1924	
	0195	Ledge rock at the Dike looking east from Station 59+00.		Oct. 16, 1924	
	0196	Stripping operations by 3 small shovels loading mule teams on the high ground south of Richmond.		Oct. 1924	
	0197	General view of the Dam looking east from about Station 11+00, tracks on the grave at the edge of the soil core. These tracks delivered both soil and gravel. The core in the foreground is at elevation 270		Oct. 17, 1924	
	0198	View of the downstream face of the Dam near the west end showing steep slopes of the gravel fill. As building by jacking gravel track adjacent to core. This slope to be washed as face of dam is built up.		Oct. 17, 1924	
	0199	View of the upstream portion of the Dam westerly of the Gate House showing a train of soil at about elevation 280 and also a drag-line working near the Gate House on the berm at elevation 250.		Oct. 17, 1924	

	Photo #	Photo Description	Corresponding Photo(s)	Date	Notes
	0200	View of top of Dam at the west end. All the soil core except the short stretch in the foreground is up to grade. The part of the core showing is about 1' below grade.		Nov. 10, 1924	
	0201	View of upstream face of Dam from the east end. The face here is trimmed to line. The top of the Dam is at elevation 290. The roadway is on the 267 berm. The top of the light riprap is at elevation 260 and the bottom 250.		Dec. 9, 1924	
	0202	Upstream face at west end of Dam shows slope trimmed by 14-B shovel and first riprap placed above elevation 250. Track is at elevation 263.		Dec. 9, 1924	
	0203	Downstream face of Dam trimmed to line at east end of Dam above 266 berm. Train is at elevation 290.		Dec. 9, 1924	
	0204	Downstream face of the Dam west of the Gate House. Shovel goes through and casts up about 3' berm which is trimmed to the slope. Loose material is dumped from a track about 6' below the top of the Dam and the material washed into the depression from the bottom. Men are standing at elevation 258.		Dec. 9, 1924	
	0205	Upstream face of the Dam at the west end showing riprap above 250. The railroad track is on the 267 Berm and the top of the Dam is at elevation 290.		Jan. 1, 1925	

	Photo #	Photo Description	Corresponding Photo(s)	Date	Notes
	0206	Approach from the Temporary Road to the easterly end of the Dam showing rock cut which has been drilled and blasted but the rock not yet removed.		Feb. 18, 1925	
	0207	Upstream face at west end of the Dam. Shows 12" layer of screened gravel which goes under the riprap. The track is at elevation 268 berm. The Erie shovel in the background is making the 1 on 2 slope above the berm.		Mar. 24, 1925	
	0208	Main Dam and Dike. Downstream face of Dam. 14-B and Erie shovel grading the slopes above the elevation berm. Concrete mixer is at elevation 291 opposite the Gate House.		Mar. 26, 1925	
	0209	Main Dam and Dike. Downstream face of Dam near west end. Two shovels working on slope above 266. A small ridge is thrown up on face of Dam. Loose material is dumped from track above and washed down into the trench formed. A very small amount of hand work is required in smoothing the slopes.		Mar. 26, 1925	
	0210	Main Dam and Dike of the Scituate Reservoir. Riprap on the upstream slope of the dam west of the Gate House. Shows men working the stone down the slope below the 267 berm after the stone has been dumped from trucks.		Apr. 24, 1925	

	Photo #	Photo Description	Corresponding Photo(s)	Date	Notes
	0211	Main Dam and Dike of the Scituate Reservoir. Gate House looking east. The wall starts to batter out at elevation 271. The large pipe standing up above the rest of the structure is the 16" cast iron pipe which forms the float well.		Apr. 24, 1925	
	0212	Main Dam and Dike of the Scituate Reservoir. Riprap east of the Gate House. Shows trucks dumping from the 267 berm, looking east near Station 30.		Apr. 24, 1925	
	0213	Main Dam and Dike of the Scituate Reservoir. Downstream face of the Dam near the west end. Shows soil dressing which has been spread on the berm at 266 and on the slope below the berm and some which has been dumped from cars below the top of the dam.		May 4, 1925	
	0214	Main Dam and Dike of the Scituate Reservoir. Riprap west of the Gate House from elevation 250 and up over the berm. Truck is dumping from the 267 berm.		May 4, 1925	
	0215	Main Dam and Dike of the Scituate Reservoir. Looking at the riprap from the east end of the Dam below the 267 berm. This picture shows the slope of the riprap and the slope of the Dam below the berm.		May 4, 1925	
	0216	A downstream view from top of dam above the Conduit, showing line where pipes from Conduit will go to filters.		May 18, 1925	
	0217	View of extreme east of Dike taken from highway showing way soil is hauled in by five-ton motor trucks.		May 18, 1925	

	Photo #	Photo Description	Corresponding Photo(s)	Date	Notes
	0218	Upstream slope of Dam showing entrance to Conduit and intermediate intake partly built.		May 18, 1925	
	0219	Showing upper intake to Gate House.		May 18, 1925	
	0220	Gate House built up to elevation 276.		May 18, 1925	
	0221	Upstream slope of Dike before riprap has been placed. Plenty of slope rails for contractor.		Jun. 2, 1925	
	0222	East end of Dike. Track is being placed on core to bring in gravel.		Jun. 2, 1925	
	0223	Intermediate intake completed and view of approach channel.		Jun. 11, 1925	
	0224	Entrance to Stream Control Conduit. Putting in stop logs to raise water so it will flow through 3'x5' gate behind the screen. Water at 197.		Jul. 6, 1925	
	0225	Placing stop logs between 24" I-beams to raise water to go through 36" pipe under the Dam. Water at 200.		Jul. 6, 1925	
	0226	Raising water at entrance to Conduit. Shows 3'x5' gate, intermediate intake and Gate House.		Jul. 6, 1925	
	0227	Water turned through 3'x5' gate into 36" pipe under Conduit. Water at 204.		Jul. 7, 1925	
	0228	Water is reservoir and approach channel at 205, after turning through 36" pipe.		Jul. 7, 1925	
	0229	Draft tube at bottom of Mill Supply Well. Shows forms for plug of Gate House and back forms for the curtain wall at entrance to Conduit, also the south end of the conduit for the intermediate intake.		Jul. 15, 1925	
	0230	Draft tube in Conduit and forms for bottom of plug Gate House.		Jul. 15, 1925	

	Photo #	Photo Description	Corresponding Photo(s)	Date	Notes
	0231	Looking west at easterly end of Dike showing structure trimmed and ready for soil dressing.		Jul. 16, 1925	
	0232	Downstream face of east end of Dike partly covered with soil dressing.		Jul. 16, 1925	
	0233	Upstream face at east end of Dike showing riprap at edge of swamp.		Jul. 16, 1925	
	0234	Outlet to Stream Control Conduit showing elliptical Venturi meter castings set in place.		Jul. 23, 1925	
	0235	Looking upstream in conduit showing 12" cast iron which support platform for the 60" pipe.		Jul. 23, 1925	
	0236	Meter Chamber; shows from for elliptical venturi meter and 60" pipe blocked up on east wall of Chamber.		Aug. 8, 1925	
	0237	View of two 60" pipe lines extending easterly from Meter Chamber.		Aug. 8, 1925	
	0238	Spillway Basin showing rock being cleaned off. Looking northeasterly from near west end of Weir.		Aug. 1(?), 1925	
	0239	60" pipe being delivered inside the Conduit below the plug in the pipe platform.		Aug. 27, 1925	
	0240	Upstream face of Weir. Shows small dike just downstream and Access Road in background.		Sept. 23, 1925	
	0241	Downstream face of Weir. Concrete in center is at elevation 276. Shows method of chuting concrete into forms.		Sept. 23, 1925	
	0242	Weir looking south. Shows back forms and grooves in the top left for slashboard standards.		Sept. 23, 1925	

	Photo #	Photo Description	Corresponding Photo(s)	Date	Notes
	0243	Weir from Station 2+00 looking north. Shows concrete plant, derrick, etc. Upstream side of Weir starts to slope at elevation 272. Shows vertical contraction grooves at 5" horizontal metal plate for water stop.		Sept. 23, 1925	
	0244	Upstream face of Weir, gouting machine being used in center to grout foundation under Weir.		Oct. 27, 1925	
	0245	Upstream face of Weir. Concrete in foreground is at elevation 276.		Oct. 27, 1925	
	0246	Spillway Bridge and Weir looking upstream.		Oct. 27, 1925	
	0247	Gate House at 285.5. Shows operating stands for 4 gates.		Oct. 27, 1925	
	0248	The two gates #1-4'x7', #5-3'x6' at elevation 224 in the City Supply Well.		Oct. 27, 1925	
	0249	Bottom of Reservoir just before storage was begun. Water at 202.50.		Oct. 29, 1925	
	0250	Bottom of Reservoir basin upstream from Dam just before beginning storage. Water is at elevation 202.50.		Oct. 29, 1925	
	0251	Reservoir from top Dam just west of Gate House. Water at elevation 222. Shows Intermediate Intake.		Nov. 18, 1925	
	0252	Water in Reservoir from top of Dam water at elevation 222.		Nov. 18, 1925	
	0253	Blow-off outlet from 60" pipe showing water running over weir into blow-off trench. Rates of flow 20 M.G.D.		Nov. 18, 1925	
	0254	Blow-off outlet looking downstream. Water being released to the mills from 60" pipe through 3' blow-off valve.		Nov. 18, 1925	

	Photo #	Photo Description	Corresponding Photo(s)	Date	Notes
	0255	Reservoir from Plainfield Pike 2 miles north of Dm. Elevation of water 223.40.		Nov. 24, 1925	
	0256	Scituate Reservoir just upstream from Dam. Water at elevation 231.12.		Dec. 8, 1925	
	0257	Scituate Reservoir just upstream from main Dam. Water at elevation 231.12. Shows upstream cofferdam just awash and the top of the old Cahoone mill pond dam.		Dec. 8, 1925	
	0258	Moswansicut river valley. Plainfield Pike bridge trusses nearly submerged Ashland Causeway in the distance. Water at elevation 232.40.		Dec. 10, 1925	
	0259	View of Reservoir looking south from the Ashland Causeway. Shows Ashland bridge and the top of the trusses of the Plainfield Pike bridge over the Moswansicut river. Water elevation 232.40.		Dec. 10, 1925	
	0260	Foundation walls of Richmond Mill looking north west. Water at elevation 232.40.		Dec. 10, 1925	
	0261	Wells of Richmond Mill looking west along Plainfield Pike. Water at elevation 232.40.		Dec. 10, 1925	
	0262	Reservoir from top of Dam just weest of Gate House. Top of intermediate intake the foreground is at elevation 241.5. Water is at elevation 234.60.		Dec. 16, 1925	
	0263	Retaining wall forms upstream from south end of Weir. Shows chute into forms from high ground. Concrete in foreground is the Weir at elevation 276.		Dec. 16, 1925	
	0264	Spillway Weir, bridge and the Reservoir from the south end of the Weir. End of Weir from is at Station 4+05.		Dec. 16, 1925	

	Photo #	Photo Description	Corresponding Photo(s)	Date	Notes
	0265	View of upstream face of Dam east of Gate House showing riprap. Water in Reservoir is at 235.		Dec. 18, 1925	
	0266	View of upstream face of Dam showing riprap, Gate House, etc. Water at 235.		Dec. 18, 1925	
	0267	View of Reservoir just upstream from Dam showing intermediate intake. Water at 240.25.		Jan. 7, 1926	
	0268	View of Reservoir from top of Dam looking north. Water at 240.25.		Jan. 7, 1926	
	0274	Pipe platform and two 60-inch pipes looking toward the Meter Chamber.		Mar. 18, 1926	
	0275	12-inch cast iron columns which support the pipe platform and 60" pipes in conduit. In the distance is the 118"x84" elliptical venturi meter.		Mar. 18, 1926	
	0276	60" pipes, anchor blocks and beams under roadway just upstream from the Meter Chamber.		Mar. 18, 1926	
	0277	Looking north at the blowoff trench, showing 116 M.G.D. rate being discharged from 36-inch blowoff.		Apr. 1, 1926	
	0280	View of Spillway Weir looking south from the bridge.		Apr. 29, 1926	
	0283	Waste Weir and Spillway Bridge, with water going over weir for first time since completion of dam.		Nov. 19, 1927	
	0285	View of Waste Weir with water going over for the first time, looking south from abutment of Spillway Bridge.		Nov. 19, 1927	
	0289	Looking up spillway channel of Scituate Dam with about 430 million gallons daily flowing.		Dec. 09, 1927	

	Photo #	Photo Description	Corresponding Photo(s)	Date	Notes
	0290	Looking downstream at foot of spillway channel of Scituate Dam, toward point from which #289 was taken.	289	Dec. 09, 1927	
	0292	Upper end of Spillway Channel, Scituate Dam		Dec. 09, 1927	