

	Photo #	Photo Location	Photo Description	Date
George T. Seabury, Inc.	No. 2-3	Moswansicut Outlet	Condition existing before start of work. Rubble Portion of Outlet, looking upstream.	Sept. 24, 1919
	2-4	Moswansicut Outlet	Conditions existing before start of work. Wooden Outlet showing Gate Stems and Rock and Pinion for operating Gates wide open.	Sept. 24, 1919
	2-5	Moswansicut Outlet	Outlet Channel with both walls removed. The removal of the wooden work around gates begun.	Sept. 30, 1919
	2-13	Moswansicut Outlet	Coffer Dam and Stream Control. Site of Outlet Works not completely drained. Note exit on left through which slipscraper may make excavation.	Sept. 30, 1919
	2-14	Moswansicut Outlet	Details of wood work in old outlet. Note the two gates stems have been cut and the gates are in process of removal.	Sept. 30, 1919
	2-23	Moswansicut Outlet	First concrete just finished. This invert was left short so that it might get a good set before the concrete underpinning was placed.	Oct. 7, 1919
	2-26	Moswansicut Outlet	Concrete mixer, measuring box, concrete chute.	Oct. 7, 1919
	2-27	Moswansicut Outlet	New Concrete Support of Old Arch from upstream side. The floor beams in the foreground support the wooden portion of the old culvert. All floor beams will later be cut away.	Oct. 7, 1919
	2-29	Moswansicut Outlet	General View of last bottom just ready for concrete. Note the drainage sump from which two pumps are drawing.	Oct. 22, 1919
	2-30	Moswansicut Outlet	Excavation of the last portion of the bottom. Not yet down to full depth. Note the sheeted sump being driven near the pump. This was later connected with the excavation by a ditch at an elevation lower than that of the excavation. (Section No. 2-30). There was no quicksand. The water is drainage from the lake through the ground and entered the excavation through the sides and the bottom.	Oct. 22, 1919
	2-32	Moswansicut Outlet	Details of last bottom as ready for concrete.	Oct. 15, 1919
	2-34	Moswansicut Outlet	Building forms for Weir and Gate house. Fitting Weir forms around Culvert arch.	Oct. 22, 1919
	2-38	Moswansicut Outlet	View of the relation of the pumping equipment to the work and to the coffer dam and the lake. The top of the sheeted sump can just be seen.	Nov. 9, 1919

	Photo #	Photo Location	Photo Description	Date
	2-43	Moswansicut Outlet	South side of the Outlet, showing the Weir cast and with forms stripped. Tamped backfill has been placed for a height. The old woodwork in the background was later removed and the excavation widened before further backfilled.	Nov. 9, 1919
	2-46	Moswansicut Outlet	Finished structure. Note the height to which water has risen. Taken from the frozen lake.	Dec. 30, 1919
	2-54	Moswansicut Outlet	Finished structure. Weir, gatehouse and bridge from south side.	Dec. 30, 1919
	2-58	Moswansicut Outlet	No description	Dec. 30, 1919
	3-1	Hartford Pile Culvert	Removing the large irregular stone slabs that formed the top of the old culvert. Preparing a hitch by which the stone could be removed by the ox team.	Nov. 18, 1919
	3-4	Hartford Pile Culvert	Removing the large irregular stone slabs that formed the top of the old culvert. Many of the stones were cracked and broke in handling. Others, it was necessary to support and place on skids and rollers.	Nov. 18, 1919
	3-6	Hartford Pile Culvert	Curved inside and outside arch forms assembled on the old road surface adjacent to the culvert. The men are at work assembling the straight portions of the forms.	Nov. 18, 1919
	3-7	Hartford Pile Culvert	Culvert forms looking north. Side walls are in place and north half of arch just completed. Moving mixer to place south half of arch. Excavation about ready for wing walls, but flooded due to breakdown of pump.	Dec. 13, 1919
	3-8	Hartford Pile Culvert	Upstream of Culvert. Note paving and riprap in foreground. Debris not all picked up. Backfill to be completed when not frozen.	Dec. 13, 1919
	3-10	Hartford Pile Culvert	No description	Dec. 30, 1919