UT-4

Utah Power (Utah Power and Light) Company: Granite Hydroelectric Plant, 1896 N. side of State Rt. 152, 0.4 mi. E. of Wasatch Blvd, 4.6 mi SE of Holladay Salt Lake County Utah $\downarrow \mid \land \mid$

HAER, UTAH, 18-HOLD, 2-

Photograhs and Written and Historical Data

Historic American Engineering Record Heritage Conservation and Recreation Service Department of Interior Mashington, DC 20243

HISTORIC AMERICAN ENGINEERING RECORD

MASTER PROJECT RECORD

UT-4

<u>Utah Power (later Utah Power and Light) Company: Granite Hydro-</u> electric Plant, 1896. Holladay vicinity Salt Lake County Utah	
UT-4-1	Jack E. Boucher, Photographer, August, 1971. GV FROM S.
UT-4-2	Jack E. Boucher, Photographer, August, 1971. DT OF SE ENTRANCE.
UT-4-3	Jack E. Boucher, Photographer, August, 1971. V OF INTERIOR SHOWING GENERATORS AND PELTON TURBINE.
UT-4-4	Jack E. Boucher, Photographer, August, 1971. GV OF INTERIOR OF STATION FROM S.
UT-4-5	Jack E. Boucher, Photographer, August, 1971. STUDENT TEAM AT WORK WITH HAER PHOTOGRAPHER,
UT-4-6	Photocopied August 1971 from Photo 13731, Granite Folder #1, Engineering Department, Utah Power and Light Co., Salt Lake City, Utah. GRANITE STATION, MAY 24, 1915.
UT-4-7	Photocopied August 1971 from Photo 13729, Granite Station Special Folder, Engineering Department, Utah Power and Light Co., Salt Lake City, Utah. GRANITE HYDRO-ELECTRIC PLANT (1500KW) STATION. PENSTOCK AND SPILWAY, NOVEMBER 1914.
UT-4-8	Photocopied August 1971 from Photo 11479, Granite Station Special Folder, Engineering Department, Utah Power and Light Co., Salt Lake City, Utah. GRANITE HYDRO-ELECTRIC PLANT (1500 KW) STATION. PENSTOCK AND SPILWAY, NOVEMBER 1914.
UT-4-9	Photocopied August 1971 from Photo 13730, Granite Folder #1, Engineering Department, Utah Power and Light Co., Salt Lake City, Utah. GRANITE STATION: WESTINGHOUSE 750 K.V.A., 2- PHASE GENERATORS AND SWITCHBOARD, MAY 24, 1915.

HAER UTAH 18-HOLD 2-