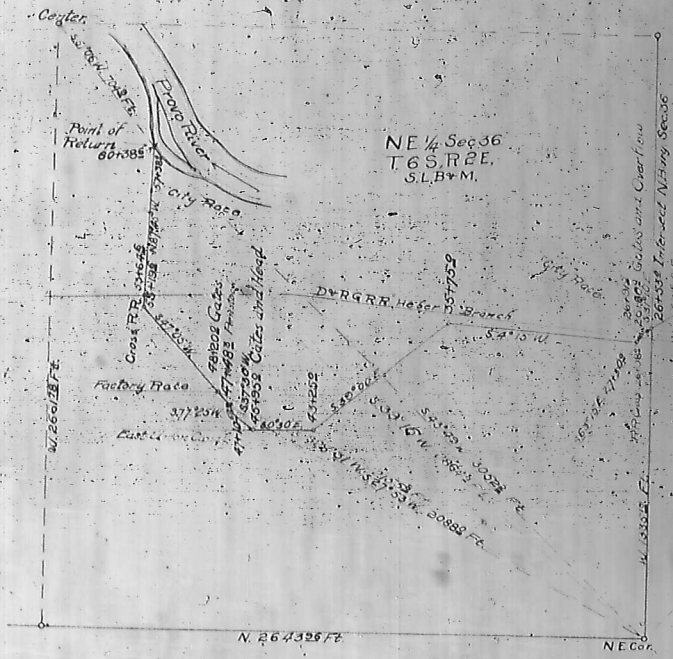

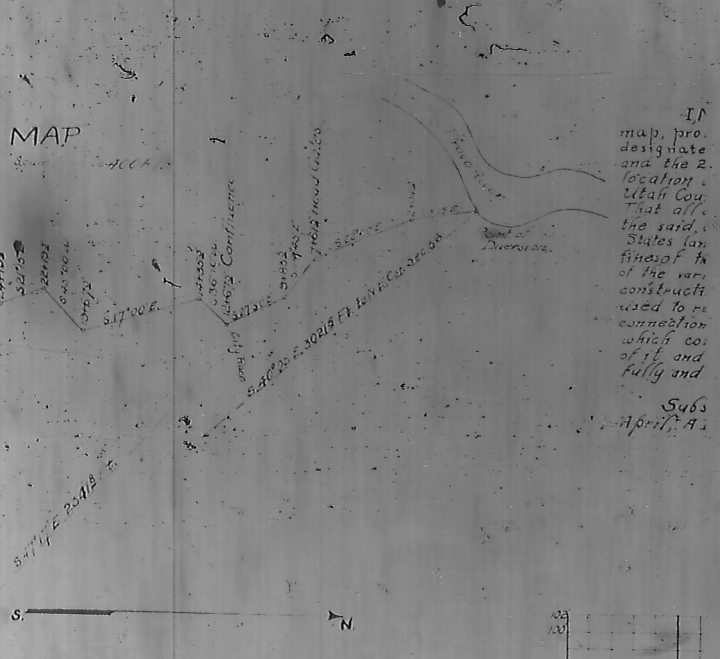

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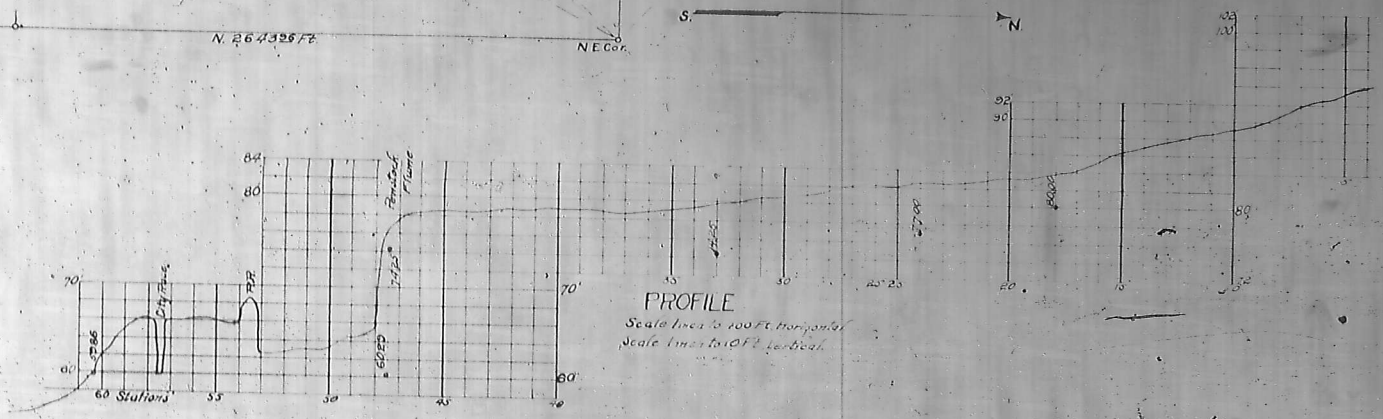
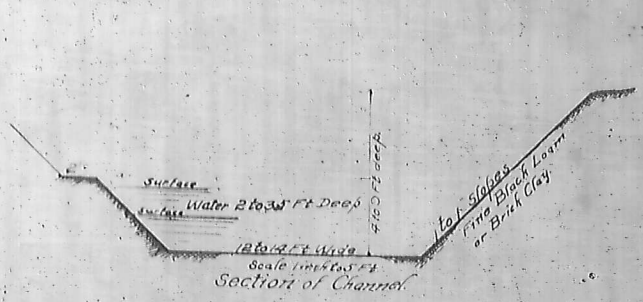
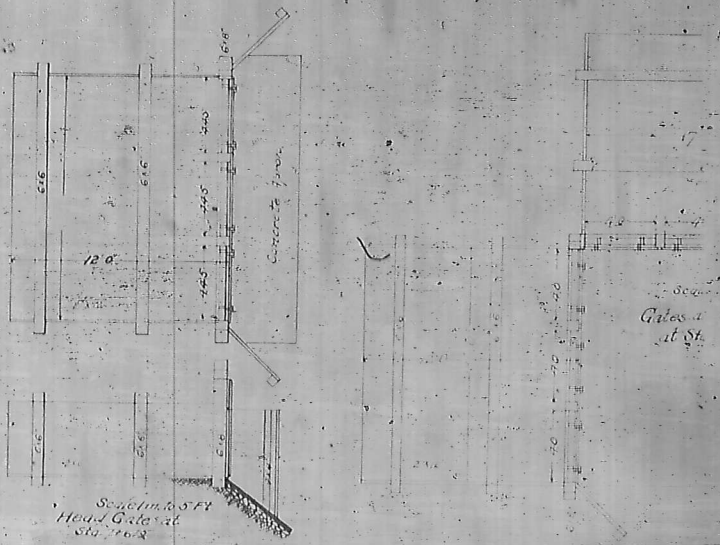






MAP, PROFILE AND DRAWINGS

PROVO PRESSED BRICK Co.

POWER PLANT

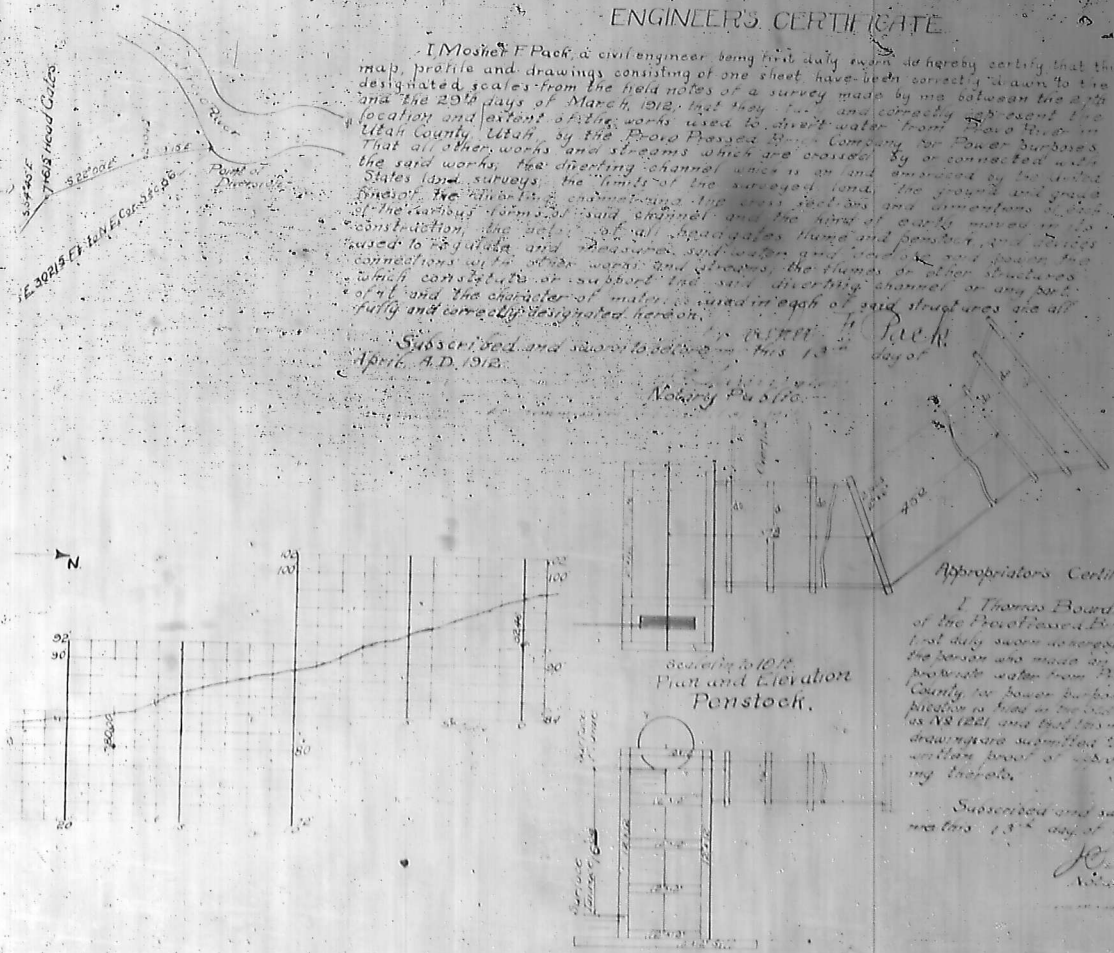
PROVO, UTAH.

ENGINEER'S CERTIFICATE

I, Mosher F Pack, a civil engineer being first duly sworn do hereby certify that this map, profile and drawings consisting of one sheet have been correctly drawn to the designated scales from the field notes of a survey made by me between the 27th and the 29th days of March, 1912, that they ... and correctly represent the location and extent of the works used to divert water from Provo River in Utah County Utah, by the Provo Power Co. Company for Power purposes. That all other works and streams which are crossed by or connected with the said works, the diverting channel ... is as ... surveyed by the United States land surveys, the "limits" of the surveyed land, the ground and grade lines of the diverting channel, containing the cross sections and dimensions of each of the various forms of said channel and the kind of earth moved in its construction, the location of all headgates, flume and penstock, and devices used to regulate and measure, and location and kind of each power connections with other works and streams, the flumes or other structures which constitute or support the said diverting channel or any part of it and the character of material used in each of said structures are all fully and correctly designated hereon.

Subscribed and sworn to before ... this 13th day of April A.D. 1912.

Notary Public

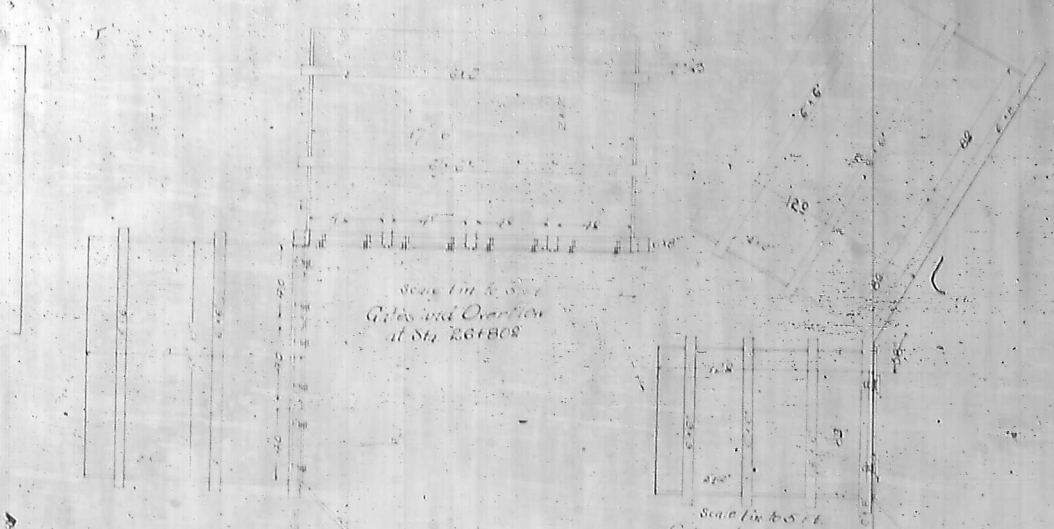


Appropriator's Certificate.

I Thomas Boardman President of the Provo Power Co. Company being first duly sworn on oath, certify that I am the person who made application to appropriate water from Provo River in Utah County for power purposes, and that the location is true as the said engineer has shown it on the map and profile and drawings are submitted to accompany this certificate proof of appropriation being therein.

Subscribed and sworn to before me this 13th day of April A.D. 1912.

Notary Public



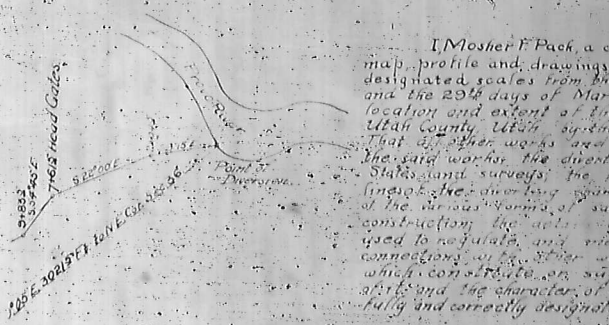
ENGINEER'S CERTIFICATE.

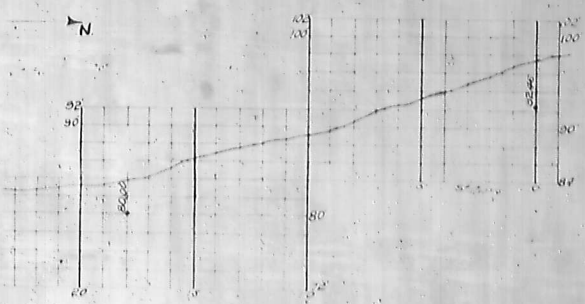
I, Mosher F. Pack, a civil engineer, being first duly sworn do hereby certify that this map, profile and drawings consisting of one sheet, have been correctly drawn to the designated scales from the field notes of a survey made by me between the 27th and the 29th days of March, 1912, that they truly and correctly represent the location and extent of the works used to divert water from Provo R. in Utah County, Utah, by the Provo Pressed Brick Company for Power purposes. That all other works and streams which are crossed by or connected with the said works, the diverting channel which is on and enclosed by United States land surveys, the limits of the surveyed land, the ground and ground lines of the diverting canal, also the cross sections and dimensions of each of the various forms of said channel and the kind of earth moved in its construction, the location of all headgates flume and penstock and devices used to regulate and measure said water and also the said ditch, the connections of the other works and streams, the flumes or other structures which constitute or support the said diverting channel or any part of it, and the character of masonry used in each of said structures are all fully and correctly designated hereon.

Subscribed and sworn to before me this 13th day of April A.D. 1912.

M. F. Pack

Notary Public.

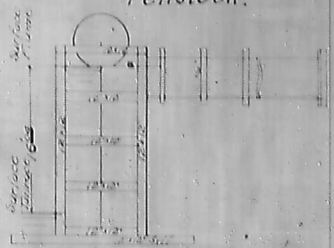


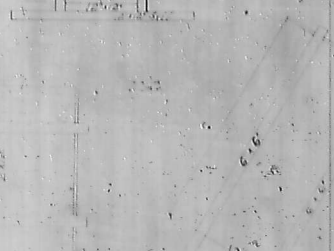


Scale in feet

Plan and Elevation

Penstock.





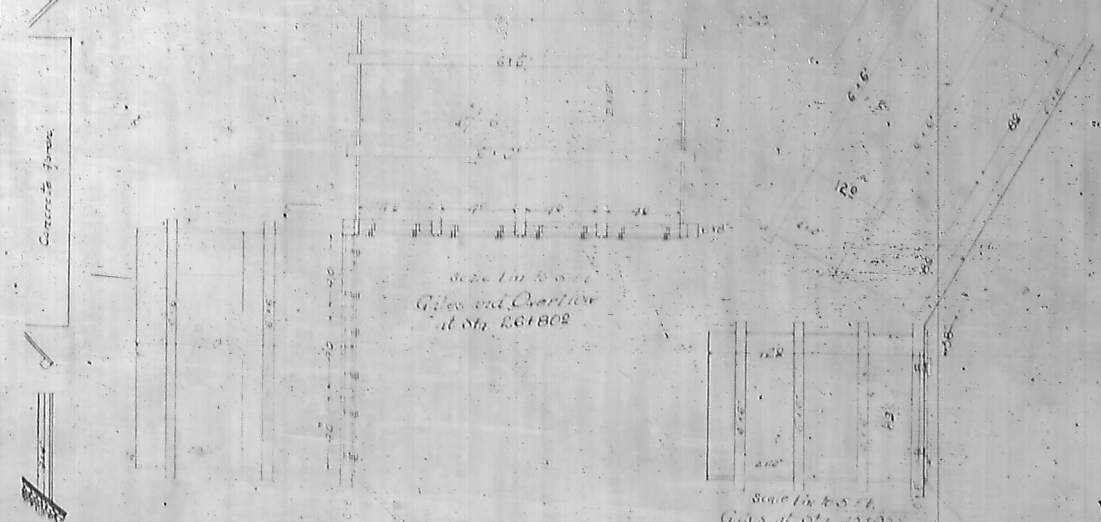
Appropriator's Certificate.

I, Thomas Boardman, President of the Provo Pressed Brick Company, being first duly sworn do hereby certify that I am the person who made an application to appropriate water from Provo River in Utah County for power purposes, and that the application is filed in the State Engineer's office as No. 1821, and that this map, profile and drawings are submitted to accompany the written proof of appropriation pertaining thereto.

Subscribed and sworn to before me this 13th day of April A.D. 1912.

J. C. Harrington

Notary Public.



ENGINEER'S CERTIFICATE

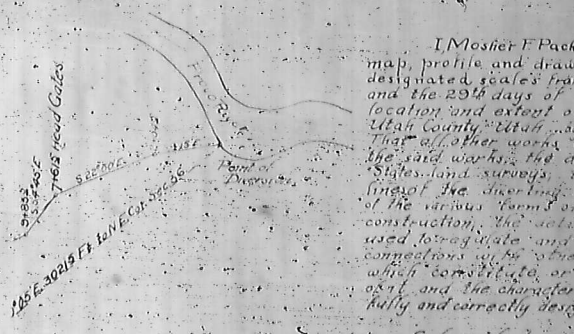
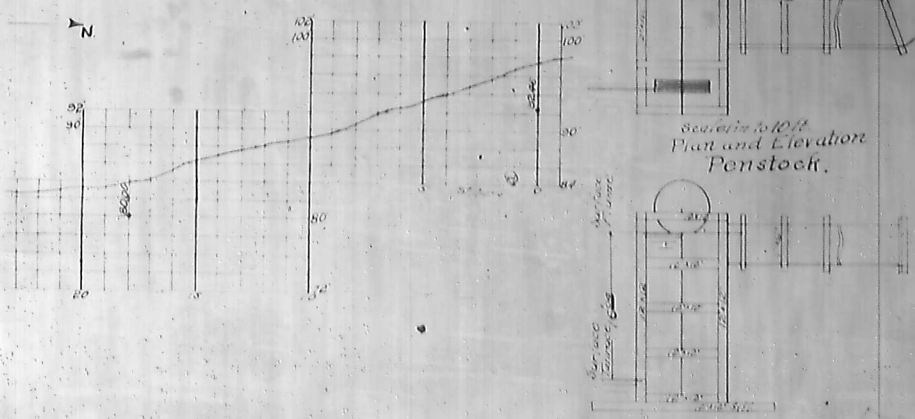
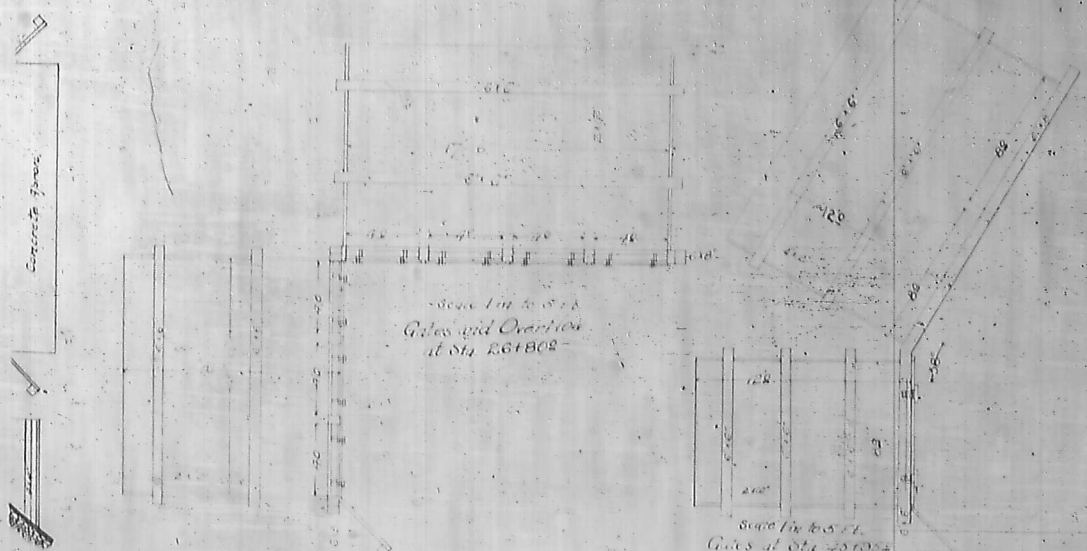
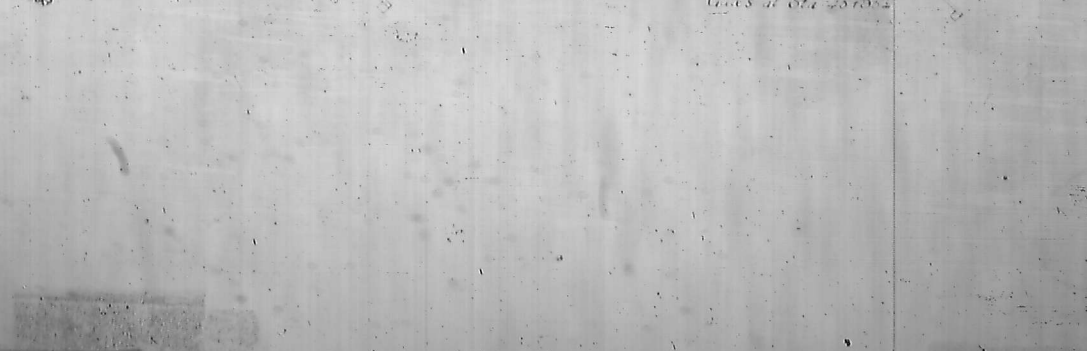
I, Mosier F. Pack, a civil engineer, being first duly sworn do hereby certify that this map, profile and drawings consisting of one sheet have been correctly drawn to the designated scales from the field notes of a survey made by me between the 2 th and the 29th days of March, 1912, that they fa and correctly represent the location and extent of the works used to divert water from Provo River in Utah County, Utah, by the Provo Pressed Brick Company for Power purposes. That all other works and streams which are crossed by or connected with the said works, the diverting channel which is on land embraced by the United States land surveys, the limits of the surveyed lands, the ground and grade lines of the diverting channel and the cross sections and dimensions of each of the various forms of said channel, and the kind of earth moved in its construction, the details of all head gates flume and penstock and devices used to regulate and measure said water and indicate out lines the connections with other works and streams, the flumes or other structures which constitute or support the said diverting channel or any part of and the character of materials used in each of said structures are all fully and correctly designated hereon.

Subscribed and sworn to before me this 13 day of April, A.D. 1912.

Notary Public

Appropriator's Certificate.

I, Thomas Boardman, President of the Provo Pressed Brick Company being first duly sworn do hereby certify that I am the person who made an application to appropriate water from Provo River in Utah County, for power purposes, and that the location as shown on the State Engineer's office as #8 (822) and that this map, profile and drawings are submitted to accompany the written proof of appropriation pertaining thereto.

Subscribed and sworn to before me this 13 day of April A.D. 1912.

Notary Public