

CONTRACT No. 169

Mary Etta Gulick

Legal Description: NW1/4NW1/4

Section 27 Township 9 South Range 16 East









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Created: 8/2016

169 189599 Agreement. Mary Etta Gulick T.F. danal Co. CE TOLEN el don'the that the marine

AGREEMENT.

DRAINAGE BY COOPERATION.

this agreement, made this 2 th day of Dec., 1927 by and between Montalla Subter of Tiles, Idaho, party of the first part, called the "Owner", and the TWIN FALLS CANAL COMPANY, an Idaho Corporation, of Twin Falls, Idaho, party of the second part called the "Company."

WHEREAS, the following described land belonging to the owner towit. Forty acres in the NW4-NW4 Sec. 27-9-16

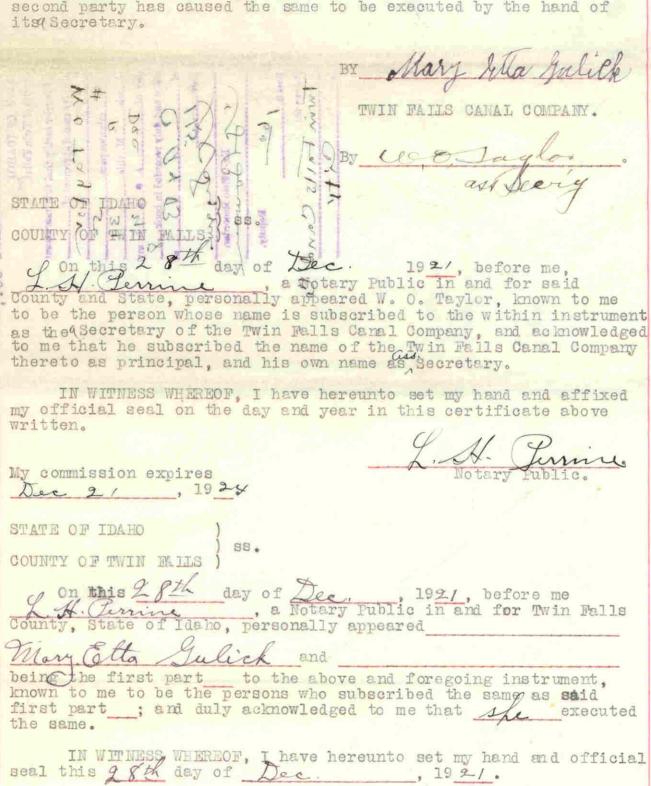
, is at present being threatened by seepage, and whereas, the owner is about to install a drainage system, comprizing ditches, tile, drains, and drainage wells on and near said land under the direction of the Company's engineer in an effort to determine the effect of such works in draining said lands.

NOW, THEREFORE, in consideration of the premises it is hereby agreed:

- (1) That the Company may at its option and under the direction of said engineer locate the lines upon which said drainage works shall be installed, the number, size, depth, character and location of trenches, drain tile, wells, etc., and shall have the right to enter on said lands and do any and all things reasonably necessary in the furtherance of said work. That any person or persons whose land depend upon these works for drainage shall have the right to enter on these lands to join to, construct and repair or maintain these drains.
- (2) That no willows or poplar trees are permitted by the owner to grow within one hundred (100) feet of these tile lines.
- (3) That the owner will protect the tile lines against any and all damage resulting from filling with roots or filling up open outlets, or the breaking into the tile by surface waters, or from any other cause.
- (4) That the owner shall excavate the trenches, deliver and lay the tile, join the wells thereto, cover the joints of the tile with sand, fill and properly puddle the trench all under the direction of the Company's engineer.
- (5) That the Company shall pay to the owner the sum of 27¢ per cu. yd. for such trench excavation in earth, gravel or loose rock that can be handled with pick and shovel, that shall be found of the proper depth and width, furnish tile and gravel at the Company's yards at _______, and drill such drainage wells as the Company believes necessary.
- (6) That this contract is made for cooperation and division of expense only. That the Company does not in any wise admit or acknowledge that the seepage herein-before refered to or any part thereof, is the result of any neglect or other act or omission on the part of the Company, or that it is in any wise responsible for the reclamation of same, or that the Company in any way admits or acknowledges a liability on account of same, or liability or responsibility to install the said, or any system of drainage, or the right of the owner to damage.
- (7) That should a flow of water be obtained by reason of said wells and tile drains, the same shall be subject to the use of the Company for irrigation, and the owner will grant to the Company a free easement and right-of-way for ditches or water-

- (7) Contid.) ways necessary to convey such waters to the place or places desired by the Company in order to utilize or dispose of the same.
- (8) That the successors and assigns of the parties hereto are bound hereby.

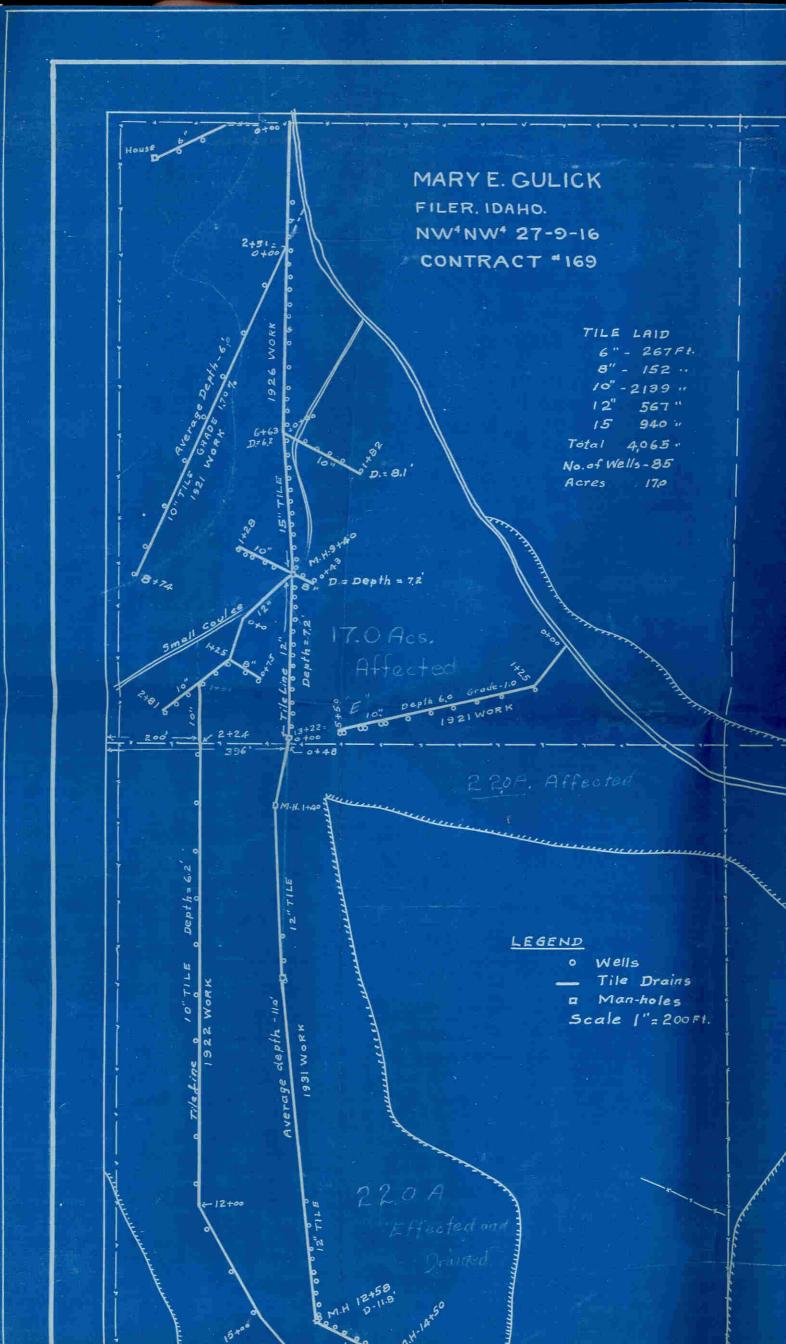
IN WITNESS WHEREOF, the first party has set hand and the second party has caused the same to be executed by the hand of

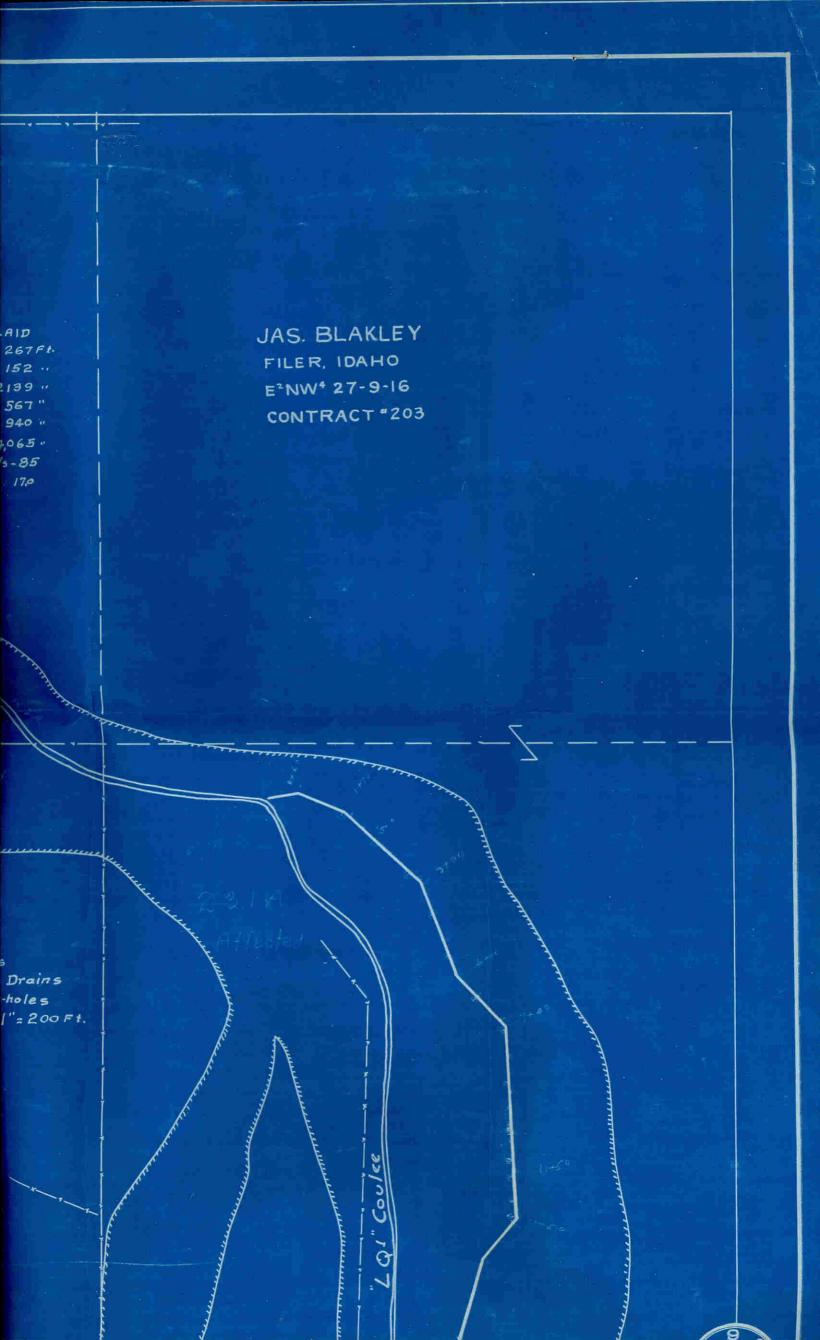


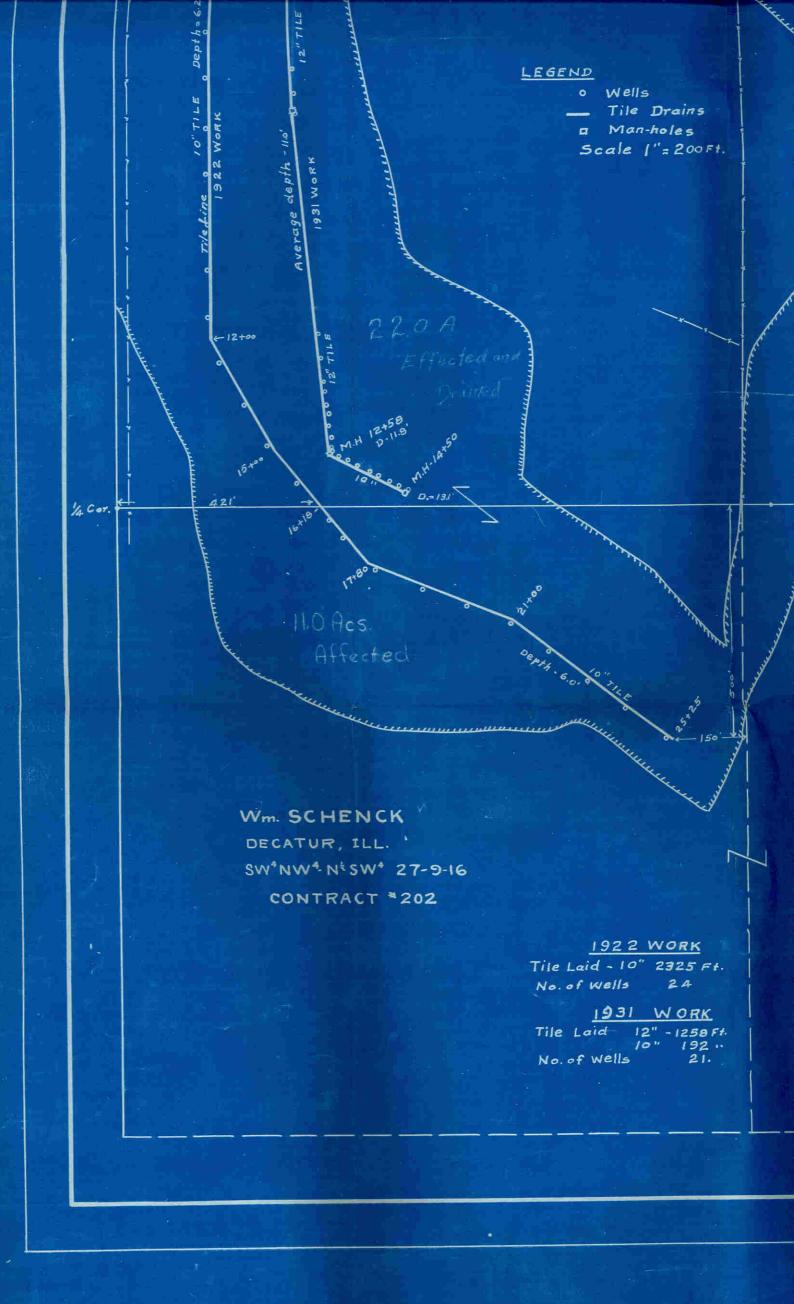
My Commission expires Dec 21, 1924.

Many E. Gulick Contract # 169 Jan 14-32 NW. nw-27-9-16 Date-12/28/1921 area effected - 170 excres along the conlee in the southeast corner of the 40. The remainder of the effect has been very well -drowned. tile laid to date is 6" 8", 10" 12" 15 Tile 267", 152, 2139 567 940 Ft. Hotal length us 4065 Ft. 85 Hotal number of wells - 85 This work was Legem in 1921 when the north west him and the southeast line was laid The average depth was 6 feet In 1922 a short line was built in confunction with the Schench In 1926 the larger tile was laid up the the centra. To this was line the new schenck drow was

TEC PROFILE PLATE.B.







ls Drains n-holes 1"= 200 Ft. WORK 2325 Ft. 24 WORK 2" -1258 Ft. 2" 192 .. 21.