

(SUBMIT IN DUPLICATE ACCOMPANIED BY \$5.00 FEE FOR CERTIFICATE OF CONSTRUCTION)

Proof of Completion of Works

SURFACE WATERS

TRN

Permit No. 2738

State of _____ ss.
County of _____

WE, Ditch Commission of Acequia Pinavetal, by Medardo Sanchez, Chairman,
and Jose Sanchez and Patricio Chacon, et ux
of Cebolla, County of Rio Arriba

State of New Mexico, being first duly sworn, do hereby certify that I am the owner and holder of a permit to appropriate water from Rito del Tanque (river, spring, arroyo, seepage, etc.)

a tributary of Rio Chama (via Rio Cebolla) in the County of Rio Arriba, for stock, domestic and irrigation purposes;

that Formal Application for said permit together with necessary maps, plans and specifications was received and filed in the office of the State Engineer of New Mexico under No. 2738; that said application, maps, plans, and specifications were approved by the State Engineer on the _____ day of _____, 19____;

that the works necessary to accomplish the appropriation of water in accordance with the terms of said permit have been completed; that the following statement of facts is submitted in proof of the completion of said works; and that said statement and each and all of the items contained therein are true to the best of my knowledge and belief.

Ditch Commission, *Medardo Sanchez* x *José Sanchez*
By: Medardo Sanchez x *Patricio Chacon*
Maximiana L. Chacon
Subscribed and sworn to before me this 10 day of October, 1953

My commission expires July 14 - 1955 *José R. Baldonado*
Notary Public.

STATEMENT

Ditch Commission of Acequia Pinavetal,

1. Name of appropriator José Sanchez, and Patricio Chacon, et ux

2. Post office address Cebolla, New Mexico

3. The direct source of supply is Rito del Tanque (reservoir, river, lake, drainage, etc.)

in the Rio Chama - Rio Cebolla basin or stream system.

4. The point of diversion (or outlet from channel storage) is situated at a point in the NE 1/4 quarter of the SW 1/4 quarter of section 17 Township 27N Range 5E, N. M. P. M., whence the 1/4 cor. on the W. Bdry of section 17 Township 27N, Range 5E, bears N86°02'W-1597 feet distant.

5. The constructed works consist of a complete diversion of Rito del Tanque by means of (enumerate diversion dams, main canals, headgates, pipelines, flumes, reservoirs, laterals, etc.)
a cut through the adjoining ridge into an arroyo running westerly, which becomes the Acequia Pinavetal. Laterals from said Acequia serve the various areas owned by the claimants.

DIVERSION CANAL FROM STREAM OR FROM CHANNEL RESERVOIR (direct diversion project, diversion to off-channel reservoir, or diversion from a channel reservoir).

The main canal or conducting channel is constructed of earth (earth, concrete, pipe, etc.)

and has the following properties: total length, 20,500 feet; bottom width, 1.5 feet; side slopes of 1 to 1; effective or working depth, 1.0 feet; fall of 10 feet per 1000 feet; area of cross-section 1.25 square feet; and will discharge at maximum effective depth, 7.5 second-feet of water. If a pipe, line, circular flume, etc., give inside diameter or other

perimeter dimensions, length, effective slope, etc., cross-sectional area and capacity in cubic feet.

Sanchez Ditch heading, brush & rock diversion in SW 1/4 NE 1/4 Sec. 19, T27N R5E; cor. Secs. 13, 24, 18, 19 bears N64°13'W-3600 ft. Old Valdez Ditch heading, brush & rock diversion in NE 1/4 SE 1/4, Sec. 24, T27N R4E; 1/4 cor E. Bdry Sec 24, T27N, R5E bears N60°14'E-470 ft. Both ditches: Bot. width, 1.0 ft., side slopes 1:1, effective depth 0.5 ft., fall is 10 ft. per 1000, x-sac. area is 0.75 sq. ft., capacity is 1.35 c.f.s. Sanchez Ditch is 3100 ft. long, and the Old Valdez Ditch is 1580 ft. long.

Note: (5) and (6) at right pertain to Acequia Pinavetal. See notes below (6) for Old Valdez and Sanchez Ditches