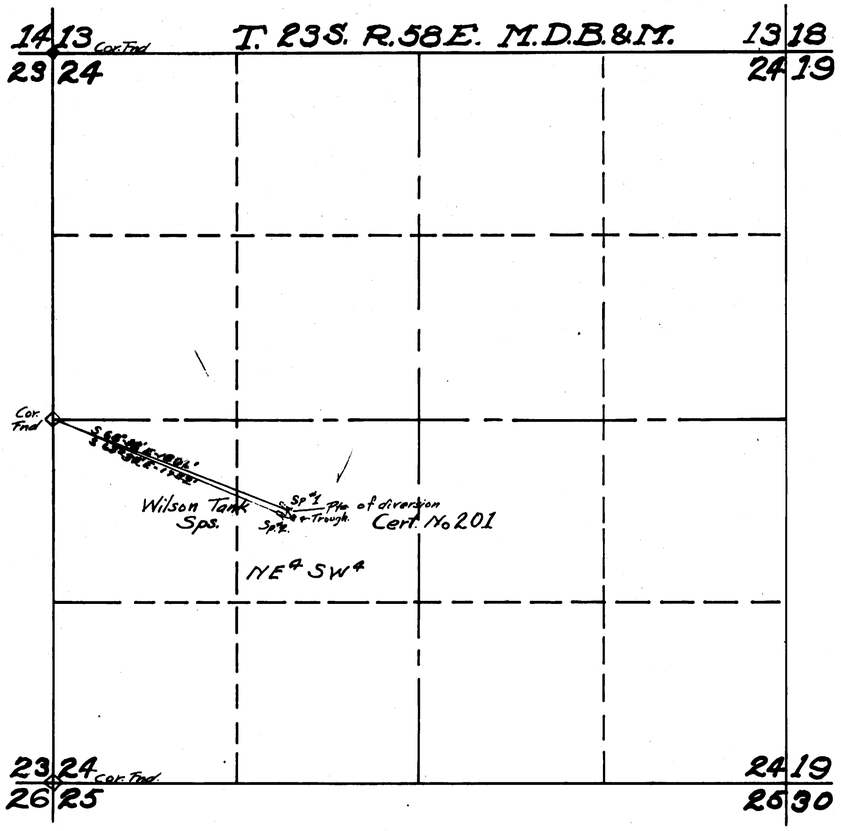

Constructed Works - Conists of a 4'x5'x60' drift and 80' of 3/4" pipe to trough at Spring #1 and 75' of open cut and 125' of 1 1/4" pipe to trough at spring #2. A metal lined wood trough, 1 5/8'x3 5/8'x17' bears S27°-16'E-59' from mouth of drift at Spring #1.
50 head of stock have watered here. Proof states 800 to 1000 Cattle Fnd.

STATE OF NEVADA }
COUNTY OF CLARK } ss.

I, E.W. Banister, being first duly sworn, depose and say that this map, consisting of one sheet, has been correctly drawn to the designated scale from field notes of a survey made by me on the 20th day of August, 1929; that it truly and correctly represents the existing location and extent of the works used to divert water from Wilson Tank Springs in Clark County, Nevada by Willard H. George, for Stock watering purposes. That the existing point of diversion, the approximate location and size of the diverting channel, or other conduit, the place and manner of use, and the location and names of all other works or streams which are crossed by, or are connected with the said works, are fully and correctly designated thereon.

E.W. Banister
STATE WATER RIGHT SURVEYOR

Subscribed and sworn to before me this 22nd day of August, 1929.

Irma E. Anderson
NOTARY PUBLIC IN AND FOR CLARK COUNTY, NEVADA.

My commission expires January 12th, 1933.

Scale 1in. = 600 ft.

1000 800 600 400 200 0 1000 2000

State Engineer's Office
Rec. Oct. 2, 1929
Fnd.

FILED
October 2, 1929
STATE ENGINEER'S OFFICE

MAP TO ACCOMPANY
PROOF OF APPROPIATION
UNDER PROOF NO. 01036
FOR
STOCKWATERING
BY
WILLARD H GEORGE
FROM
WILSON TANK SPRINGS

01036