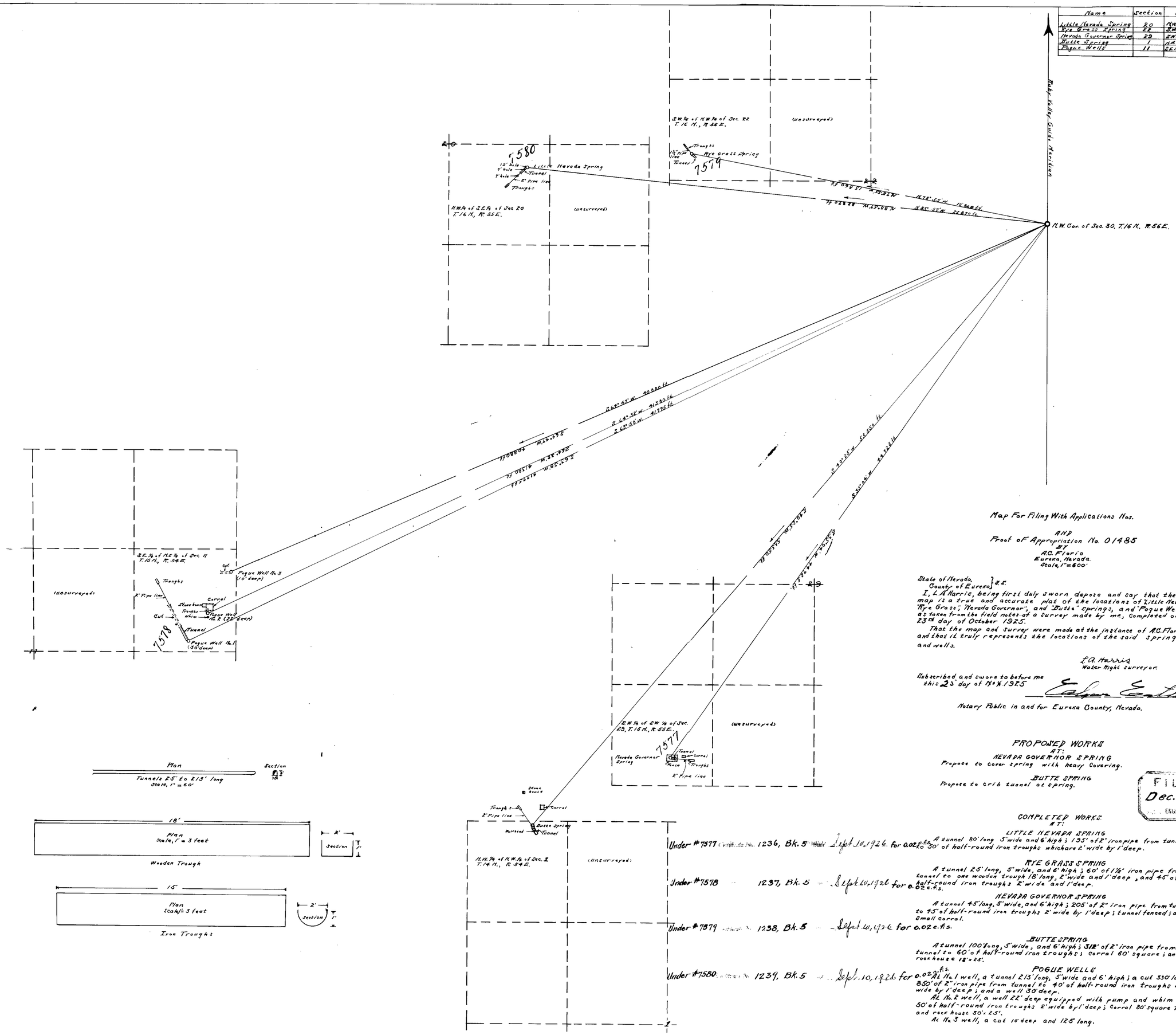
Name	Section	Sub-division	Town-ship	Range	Remarks
Little Nevada Spring	20	NW¼ of SE¼	16 N.	55 E.	Unsurveyed land
Rye Grass Spring	22	SW¼ of NW¼	16 N.	55 E.	"
Nevada Governor Spring	29	SW¼ of SW¼	15 N.	55 E.	"
Butte Spring	1	NW¼ of NW¼	14 N.	54 E.	"
Pogue Wells	11	SE¼ of NE¼	15 N.	54 E.	"



Map For Filing With Applications Nos.

AND

Proof of Appropriation No. 01485

BY

A.C. Florio,
Eureka, Nevada.
Scale, 1" = 600'

State of Nevada, }
County of Eureka } ss.

I, L.A. Harris, being first duly sworn depose and say that the above map is a true and accurate plat of the locations of "Little Nevada", "Rye Grass", "Nevada Governor", and "Butte" springs, and "Pogue Wells" as taken from the field notes of a survey made by me, completed on the 23rd day of October 1925.

That the map and survey were made at the instance of A.C. Florio, and that it truly represents the locations of the said springs, and wells.

L.A. Harris
Water Right Surveyor.

Subscribed and sworn to before me this 23 day of Nov. 1925

Esther Earthman

Notary Public in and for Eureka County, Nevada.

FILED
Dec. 3, 1928
ENGINEER'S OFFICE

PROPOSED WORKS

AT:

NEVADA GOVERNOR SPRING

Propose to cover spring with heavy covering.

BUTTE SPRING

Propose to crib tunnel at spring.

COMPLETED WORKS

AT:

LITTLE NEVADA SPRING

A tunnel 80' long, 5' wide and 6' high; 195' of 2" iron pipe from tunnel to 50' of half-round iron troughs which are 2' wide by 1' deep.

RYE GRASS SPRING

A tunnel 25' long, 5' wide, and 6' high; 60' of 1½" iron pipe from tunnel to one wooden trough 18' long, 2' wide and 1' deep, and 45' of half-round iron troughs 2' wide and 1' deep.

NEVADA GOVERNOR SPRING

A tunnel 45' long, 5' wide, and 6' high; 205' of 2" iron pipe from tunnel to 45' of half-round iron troughs 2' wide by 1' deep; tunnel fenced; and small corral.

BUTTE SPRING

A tunnel 100' long, 5' wide, and 6' high; 312' of 2" iron pipe from tunnel to 60' of half-round iron troughs; corral 60' square; and rock house 18' x 25'.

POGUE WELLS

At No. 1 well, a tunnel 213' long, 5' wide and 6' high; a cut 330' long; 850' of 2" iron pipe from tunnel to 40' of half-round iron troughs 2' wide by 1' deep; and a well 30' deep.

At No. 2 well, a well 22' deep equipped with pump and whim; 50' of half-round iron troughs 2' wide by 1' deep; corral 80' square; and rock house 30' x 25'.

At No. 3 well, a cut 10' deep and 125' long.

Under #7577 Certificate No. 1236, Bk. 5 Sept. 10, 1926 for 0.02 c.f.s.

Under #7578 1237, Bk. 5 Sept. 10, 1926 for 0.02 c.f.s.

Under #7579 1238, Bk. 5 Sept. 10, 1926 for 0.02 c.f.s.

Under #7580 1239, Bk. 5 Sept. 10, 1926 for 0.02 c.f.s.

Place in files under

(7577) - 7578 - 7579 - 7580 - 01485