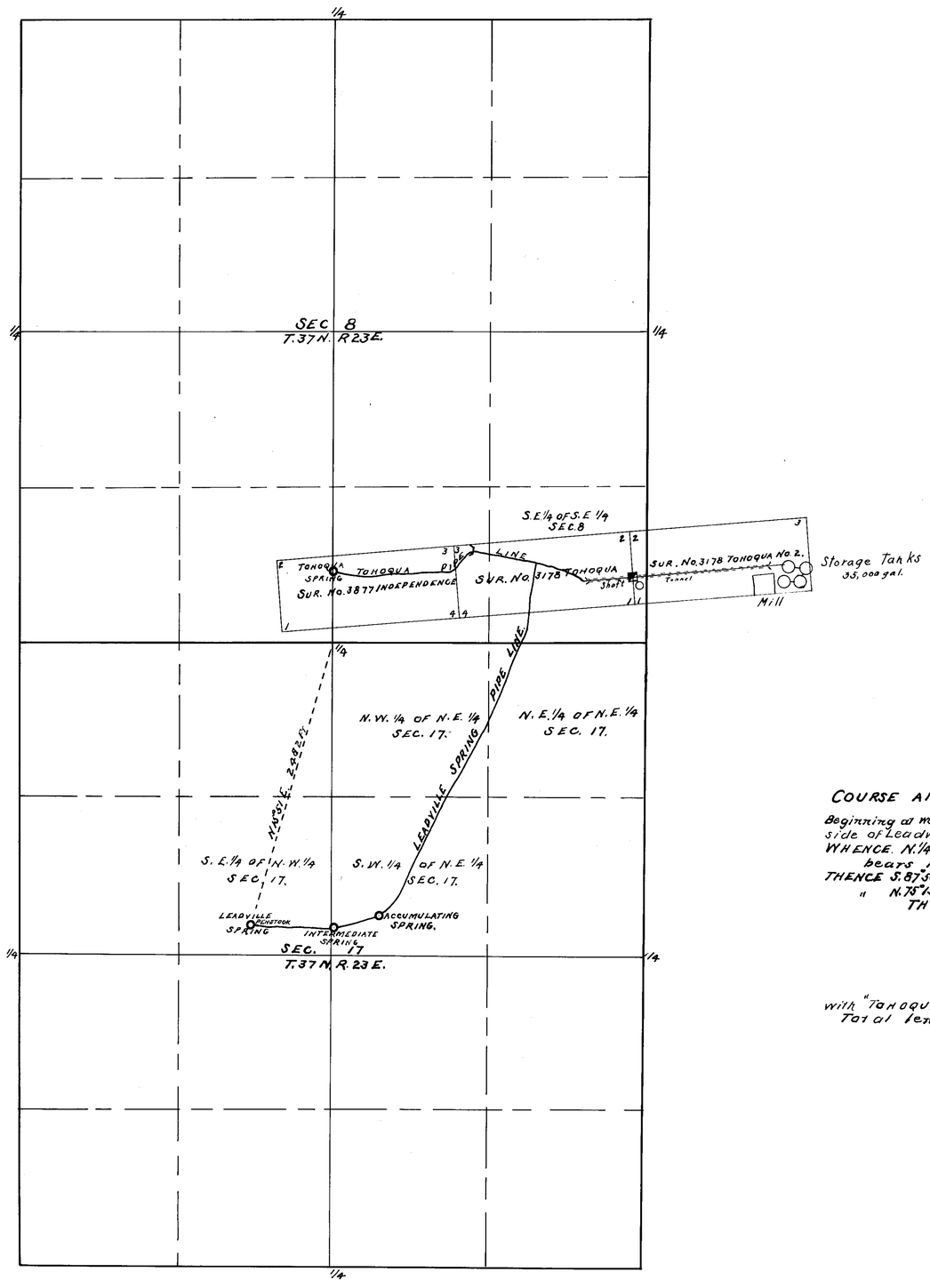

COURSE AND LENGTH OF PIPE LINE.

Beginning at west end of Pipe line which is at east side of Leadville Spring and east side of penstock WHENCE. N.1/4. Cor. Sec. 17, T.37 N. R.23 E. M.D.M. bears N.15°51'E.- 2482 ft.
THENCE S.87°53'E.- 703 ft. to intermediate spring
" N.75°13'E.- 400 ft. to accumulating spring
THENCE N.42°08'E. 280 ft.
" N.25°08'E. 355 ".
" N.22°56'E. 583 ".
" N.25°55'E. 638 ".
" N.22°00'E. 314 ".
" N.23°00'E. 520 ".
" N.6°28'E 567 ". to junction with "TOHOQUA SPRING" pipe line.
Total length of pipe line 4420 ft.

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PLAT OF
LEADVILLE SPRING AND PIPE LINE.
LEADVILLE MINING DISTRICT
WASHOE COUNTY, NEV.
APPLICATION OF LEADVILLE MINES CO.
SERIAL NUMBER
SURVEYED AUGUST 20-1921.
GEORGE W. LLOYD SURVEYOR.
Scale 600 ft. = one inch.

STATE OF NEVADA } S.S.
COUNTY OF WASHOE }

George W. Lloyd being first duly sworn, deposes and says that the above map is a true and and accurate plat of the LEADVILLE SPRING AND PIPE LINE as taken from the field notes of a survey made by me on the 20th day of August A.D. 1921.

That the survey and map were made at the request of the management of the LEADVILLE MINES COMPANY, owner of said spring and pipe line, and that it truly represents the lands over which said pipe line passes.

George W. Lloyd
SURVEYOR.

Subscribed and sworn to before me this 20th day of April A.D. 1923
A. R. Sherwalter
Notary Public

May 11, 1923.

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