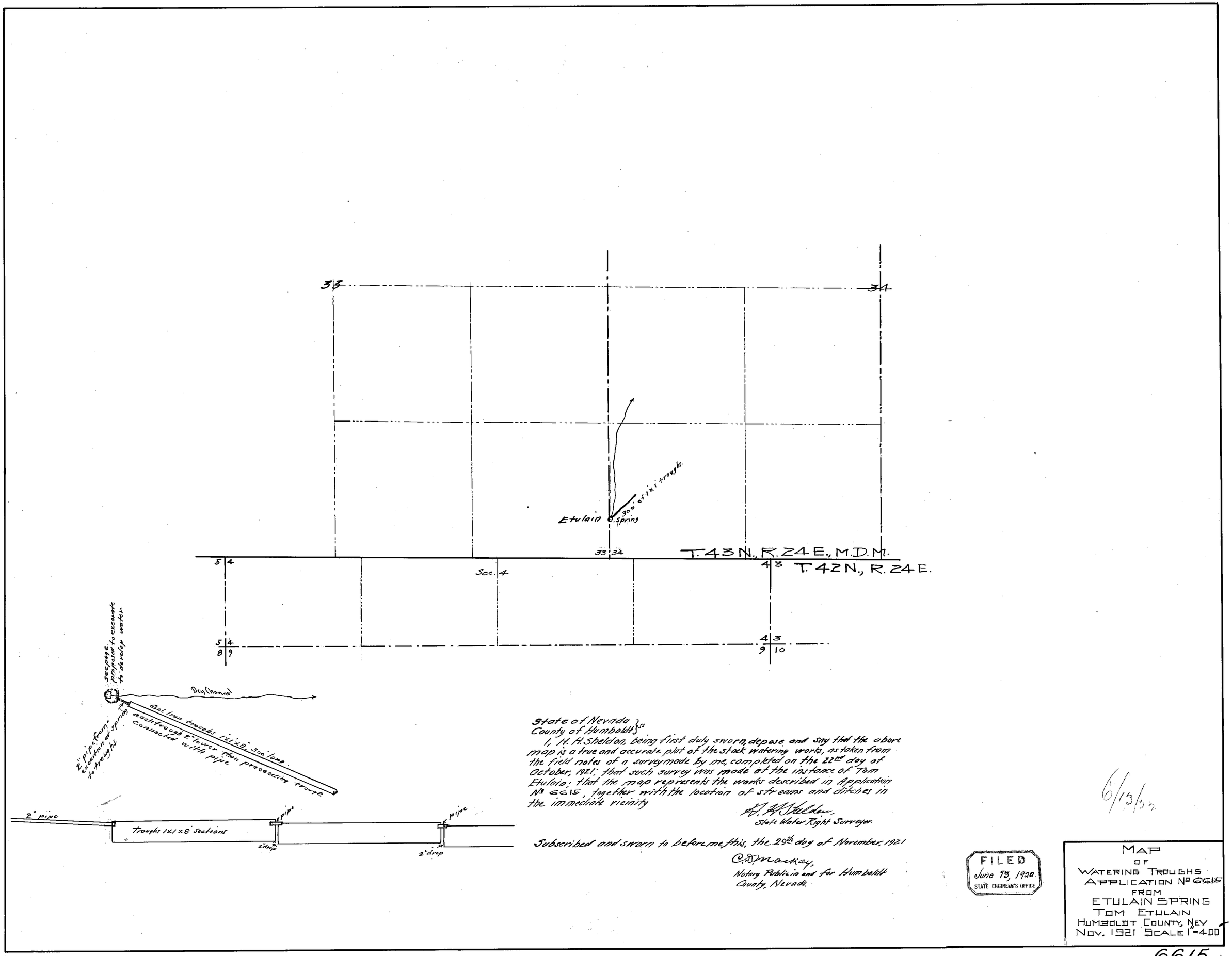
33
34
300' of 1x1 troughs.
Etulain Spring
33 34
T. 43 N., R. 24 E., M.D.M.
T. 42 N., R. 24 E.
5 4
Sec. 4
4 3
5 4
8 9
4 3
9 10
seepage proposed to excavate to develop water
Dry Channel
Gal. iron troughs 1x1x8' 300' long.
each trough 2" lower than preceeding trough.
connected with pipe
2" pipe from excavation at spring to troughs.
2" pipe
Troughs 1x1x8' sections
pipe
pipe
2" drop
2" drop
State of Nevada
County of Humboldt } ss
I, H. H. Sheldon, being first duly sworn, depose and say that the above map is a true and accurate plat of the stock watering works, as taken from the field notes of a survey made by me, completed on the 22nd day of October, 1921; that such survey was made at the instance of Tom Etulain; that the map represents the works described in Application No 6615, together with the location of streams and ditches in the immediate vicinity
H. H. Sheldon
State Water Right Surveyor.
Subscribed and sworn to before me this, the 29th day of November, 1921
C. D. Mackay,
Notary Public in and for Humboldt County, Nevada.
6/13/22
FILED
June 13, 1922.
STATE ENGINEER'S OFFICE
MAP
OF
WATERING TROUGHS
APPLICATION No 6615
FROM
ETULAIN SPRING
TOM ETULAIN
HUMBOLDT COUNTY, NEV
NOV. 1921 SCALE 1"=400'
6615