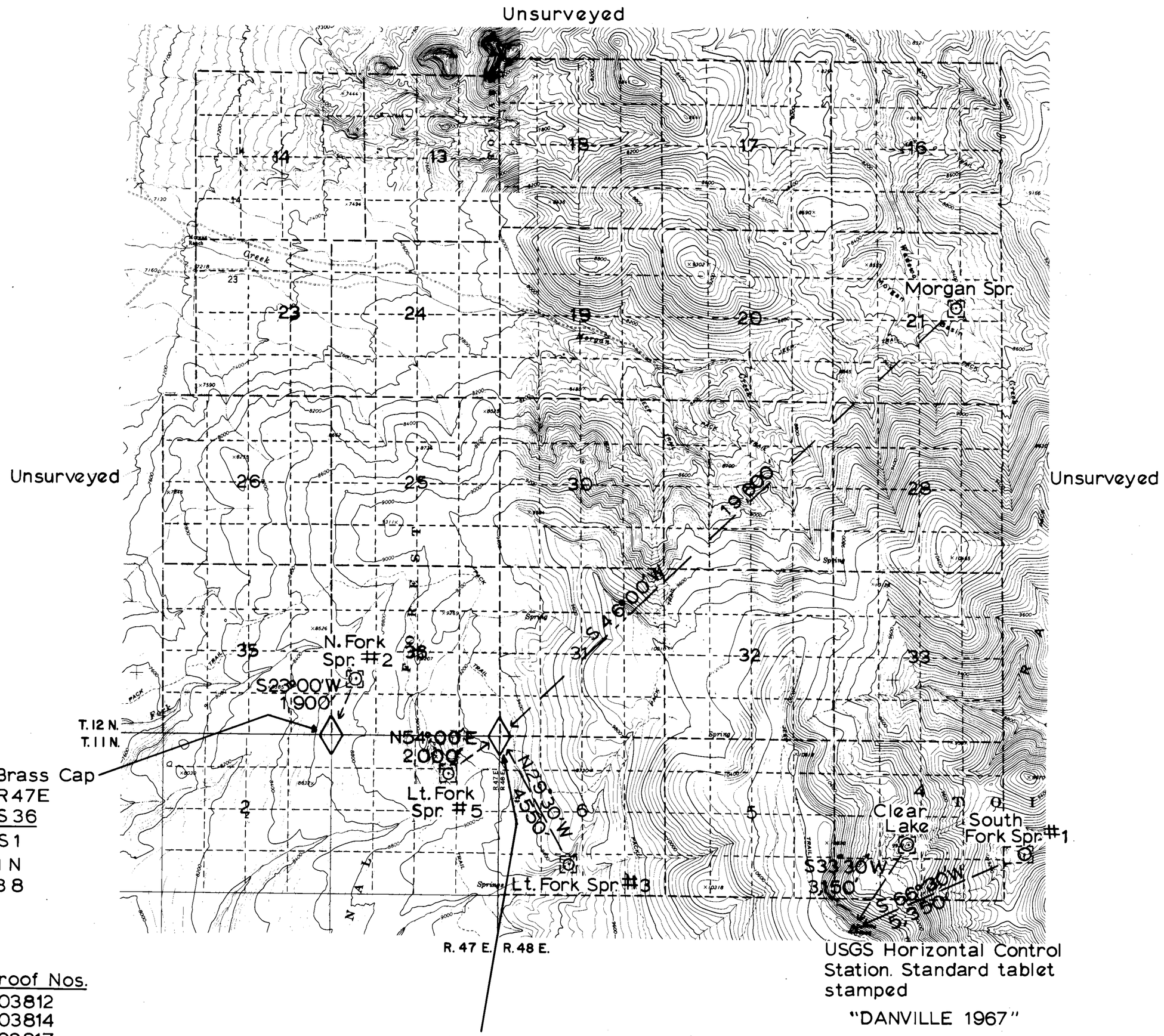
Basis of bearing is declination 16.5° East
From USGS 7.5 minute topographic map—
Danville and Mosquito Creek quadrangles.

*Bearings and distances determined by measurement on map.

LEGEND

—— ⟶ Tie Lines
⊙ Point of Diversion
⛶ Place of Use



Proof Nos.
03812
03814
03817
03818
03819
03828

USE TABULATION

SECTION	SUB-DIVISION	TOWNSHIP	RANGE	TYPE OF LIVESTOCK	NUMBERS LIVESTOCK	DATE OF FIRST USE

STATE OF NEVADA,

COUNTY of NYE

I Eugene E. Blanchard ,
being first duly sworn, depose and say that this map has been correctly drawn to the designated scale by me, from U.S.G.S. 7.5 minute topographic quadrangles.* A field verification was conducted by Forest Service personnel. **That it truly and correctly represents the location and extent of waters used from:** Morgan Spring, Left Fork Spring #3, Left Fork Spring #5, North Fork Spring #2, Clear Lake and South Fork Spring #1.

by UNITED STATES of AMERICA, Forest Service, for stock watering **purposes; that the points of diversion, location of water channel, the place and manner of use, and the location and names of all other works or streams which are crossed by or connected with the said works, are fully and correctly designated hereon.**

Eugene E. Blanchard
STATE WATER RIGHT SURVEYOR, No 697

Subscribed and Sworn to before me Marcia Joseph, **this** 29th **day of** November, **19**83.

Notary Public in and for Washoe **County, Nevada**

SCALE IN FEET

0 1000 2000 3000 4000 5280 6600 7920 9240 10560
0 MILE 1 MILE 2 MILES
1:24000

FILED
MAY 18 1984
STATE ENGINEER'S OFFICE

MAP

To Accompany Proofs of Appropriation for stock watering purposes.

by United States of America, Forest Service

From Morgan Spring, Left Fork Spring #3 & 5, North Fork Spring #2, Clear Lake and South Fork Spring #1.

03828 03819 03817 03814 03812