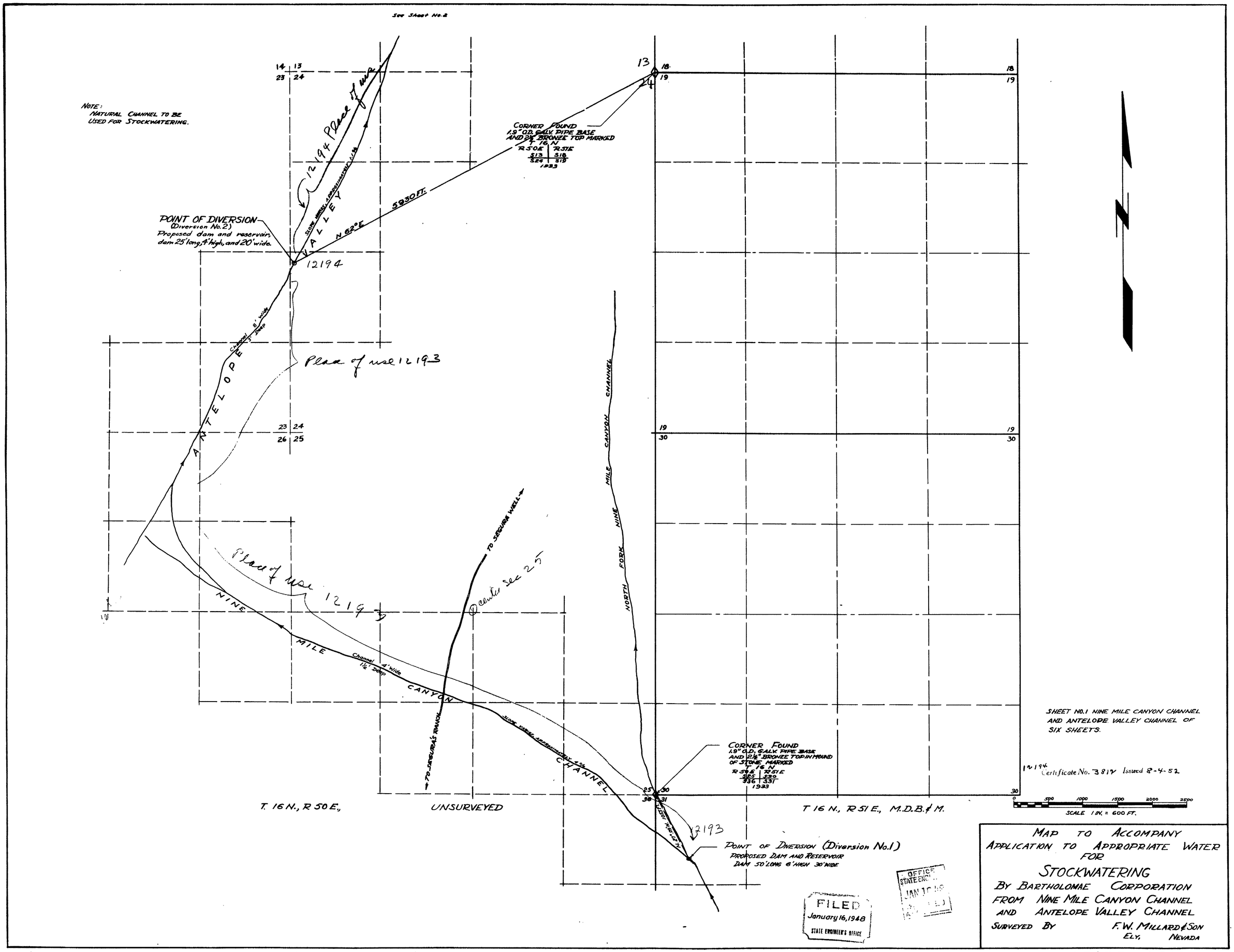
See Sheet No. 2
NOTE:
NATURAL CHANNEL TO BE USED FOR STOCKWATERING.
12194 Place of use
POINT OF DIVERSION
(Diversion No. 2)
Proposed dam and reservoir, dam 25' long, 4' high, and 20' wide.
12194
N 62°E
5930 FT.
CORNER FOUND
1.9" O.D. GALV. PIPE BASE AND 2½" BRONZE TOP MARKED
T 16 N
R 50 E | R 51 E
S13 | S18
S24 | S19
1933
ANTELOPE VALLEY
Channel 8' wide 3' Deep
Place of use 12193
Place of use 12193
NINE MILE CANYON CHANNEL
Channel 4' wide 1½' Deep
TO SEGURA'S RANCH
TO SEGURA WELL
center sec 25
NORTH FORK NINE MILE CANYON CHANNEL
CORNER FOUND
1.9" O.D. GALV. PIPE BASE AND 2½" BRONZE TOP IN MOUND OF STONE MARKED
T 16 N
R 50 E | R 51 E
S25 | S30
S36 | S31
1933
12193
POINT OF DIVERSION (Diversion No. 1)
PROPOSED DAM AND RESERVOIR
DAM 50' LONG 6' HIGH 30' WIDE
T. 16 N., R 50 E.,
UNSURVEYED
T 16 N., R 51 E., M.D.B. & M.
SHEET NO. 1 NINE MILE CANYON CHANNEL AND ANTELOPE VALLEY CHANNEL OF SIX SHEETS.
12194 Certificate No. 3817 Issued 8-4-52
SCALE 1 IN. = 600 FT.
FILED
January 16, 1948
STATE ENGINEER'S OFFICE
OFFICE STATE ENG.
JAN 16 48
MAP TO ACCOMPANY
APPLICATION TO APPROPRIATE WATER
FOR
STOCKWATERING
BY BARTHOLOMAE CORPORATION
FROM NINE MILE CANYON CHANNEL
AND ANTELOPE VALLEY CHANNEL
SURVEYED BY F.W. MILLARD & SON
ELY, NEVADA

12193–12194