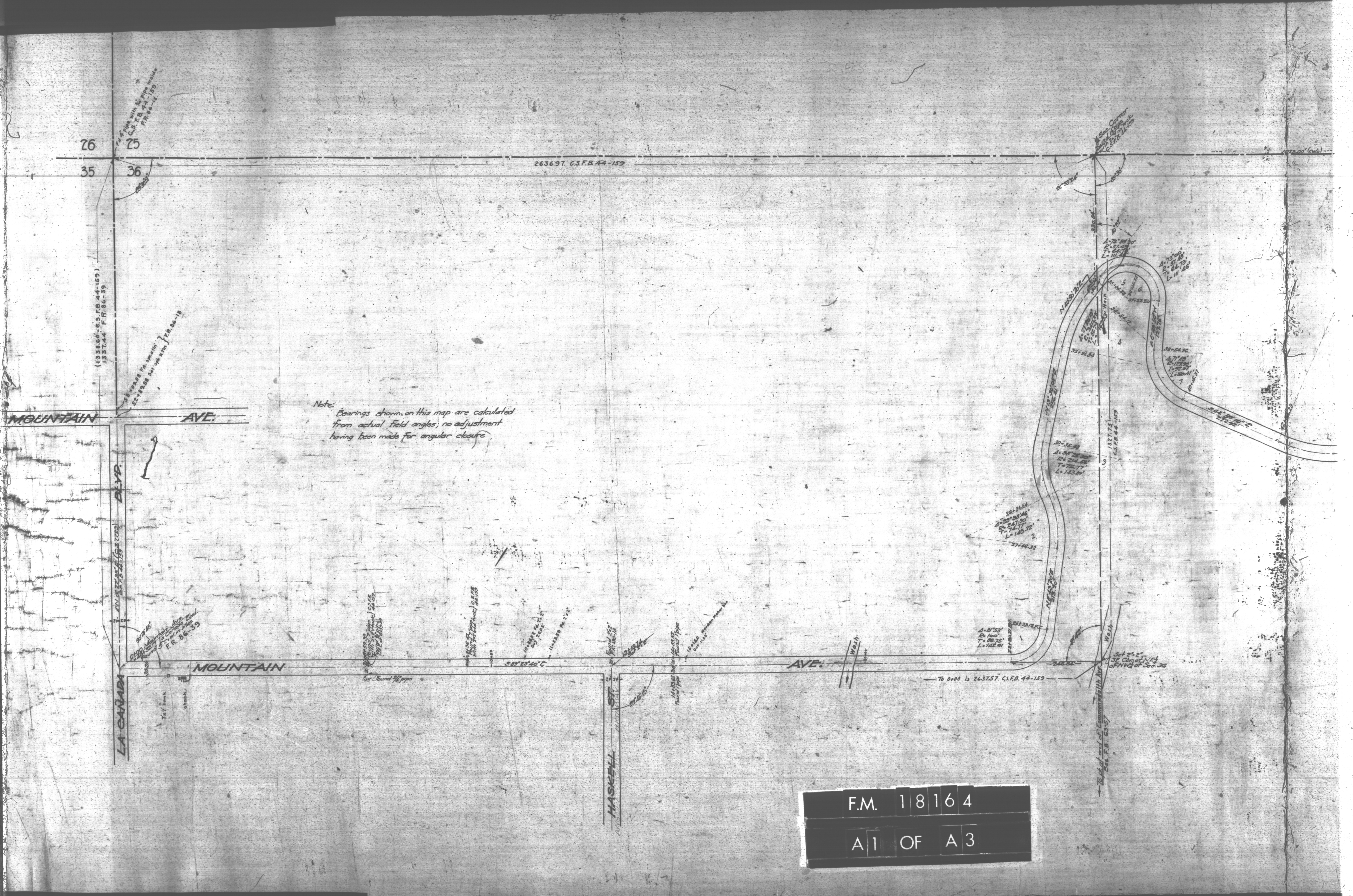

26
25
35
36
Fd. 4" pipe with 3/4" pipe inside
C.S.F.B. 44-159
F.R. 86-18
89°30'51"
2636.97 C.S.F.B. 44-159
(1338.60' C.S.F.B. 44-159)
1337.44 F.R. 86-39
53+09.58 Fd. spk. & tin
52+89.58 Set spk. & tin
F.R. 86-18
MOUNTAIN
AVE.
BLVD.
LA CAÑADA
N 0°22'35" E (C.S.F.B. 44-159)
20 20
90°13'45"
0+00 Mountain Ave. = 1307.21 La Cañada Blvd. Found S.T. & W. in Mac.
F.R. 86-39
MOUNTAIN
7'x7' tank
shack
Found 3/4" pipe
S 89°23'40" E
10+00
10+38.52 Fd. 2"x2" Out 20.03'
11+53.59 Fd. 2"x2"
Found 2"x2" F.R. 130-13
13+18.74 Set 2"x2"
20 20
HASKELL
ST.
89°45'15"
14+83.57 Found 1" pipe
14+83.65 Found 1" pipe
15+15.0 Wooden Marker Out 11.85'
AVE.
Wash
Δ=81°53'
R=100'
T=86.75'
L=142.91
25+33.12 P.T.
N 8°43'20" E
213.10'
28+91.54
Δ=33°38'46"
R=247.30'
T=74.77'
L=145.22'
2
27+46.32
30+35.43
Δ=38°25'30"
R=214.56'
T=74.77'
L=143.89'
3
N 13°30'05" E
256.41'
32+91.84
Δ=71°20'15"
R=
T=
L=
4
33' Wash
34+54.12
N 40°50'20" E
5
6
35+04.28
36+15.74
37+27.20
Δ=72°59'30"
R=87.49'
T=64.73'
L=111.48'
Δ=73°00'
R=87.48'
T=64.73'
L=111.46'
S 6°39'50" W
127.76'
38+54.96
Δ=71°19'
R=127.98'
T=92.67'
L=160.41'
7
40+15.37
S 64°59'10" E
272.92'
1/4 Sec. Corner
Found 1½" pipe with 2"x2" in rock
C.S.F.B. 44-159
90°33'24"
89°30'
330.84'
40°52'
1023.00' (Calc)
1327.75
C.S.F.B. 44-159
89°42'
Wash
246.84'
Set 2"x2"
SE Cor. of NE¼ of NW¼ of Sec. 36
To 0+00 is 2637.57 C.S.F.B. 44-159
To pt. at end of Commonwealth Ave.
See F.B. 63-57

Note:
Bearings shown on this map are calculated from actual field angles; no adjustment having been made for angular closure.

F.M. 18164

A1 OF A3

T.7N.R.13W.
T.7N.R.12W.
25
30
36
31
Wash
50+06.10

MAP SHOWING

# MOUNTAIN AVENUE

FROM

## LA CANADA BLVD. TO ARROYO SECO

LA CANADA

L.A. COUNTY ROAD DEPT.
F.M.9 PAGES 1-55
GOVT. NOTES C.S.9065 Pgs. 5-6-8
" " F.B.9072 Pg. 2

FIELD WORK-MORGAN JAN. 1918
OFFICE WORK HOVEY<br>JELLICK } MAY 1918

SCALE 1" = 100'

F.M. 51
" 88

F.H. JOYNER
ROAD COMMISSIONER

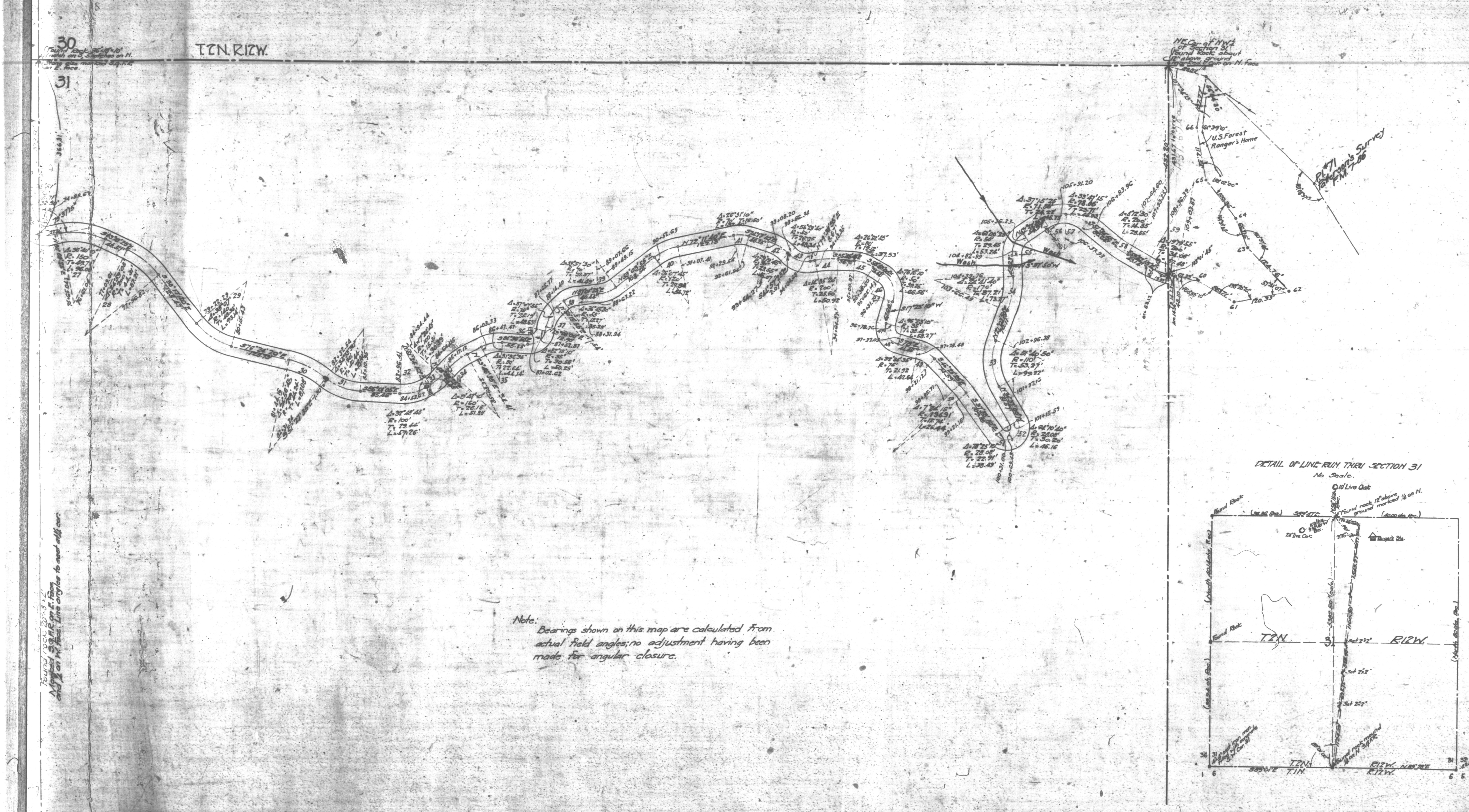
Rd Dept MJ 1378

~ BEARINGS BASED ON C.S.7723. ~

Mountain Ave. changed to Solitario St.- D 49-63, Min. Book 122-115

C.S. 8764

F.M. 18164
A2 OF A3


30
31
T.2N. R.12W.
Found Rock 36"×18"×10"
1 notch on S, 5 notches on N.
Stone also marked S.G.F.R.
on E. face.
366.31
373.50
Found rock 20"×8"×4"
Marked S.G.F.R. on E. face
and ¼ on W. face. Line angles to east at ¼ cor.
N.E. Cor. of N.W.¼
of Section 31
Found Rock about
12" above ground
marked ¼ cor. on N. Face
432.20
431.67 to curve
161°39'10"
U.S. Forest
Ranger's Home
P.I. #71
Patterson's Survey
F.M. 7-86
161°08'37"
Wash
DETAIL OF LINE RUN THRU SECTION 31
No Scale.
10' Live Oak
Found Rock
(36.36 Rec.)
S89°47'E
Found rock 12" above
ground marked ¼ on N.
(40.00 chs. Rec.)
24" Live Oak
Ranger's Sta.
(North 40.14 chs. Rec.)
5382.50' (calc.)
Found Rock
T.2N.
31
Set 2"×2"
R.12W.
(39.94 ch. Rec.)
(North 80 chs. Rec.)
Set 2"×2"
Set 2"×2"
4"×4" cast iron mon.
filled with concrete
S.W. Cor. 31
Found rock mound
¼ on N. S.G.F.R.
89°01'00"
36
31
1
6
T.2N.
T.1N.
S89°01'E
R.12W.
R.12W.
N89°28'E
31
32
6
5
4"×4" Post

Note:
Bearings shown on this map are calculated from
actual field angles; no adjustment having been
made for angular closure.

F.M. 18164

A3 OF A3