(KLOEPPEL)
CABIN (Frame)
(COLBURN)
CABIN (Rock)
(H.W. KORTLANDER)
CABIN (Brick)
(WALPOLE)
CABIN (Frame)
P-102
P-103 A
P-104
P-105
P-107
P-14 A. Elev. = 460.785 Cut spike, washer & tin. F.B. 660-158-166
P-15 Elev. = 500.540 1" x 2" Stake F.B. 660-158-166.
P-14 Elev. = 471.545 1" x 2" Stake F.B. 660-158-166.
P-13 Elev. = 446.330 1" x 2" Stake F.B. 660-157-166.
P-12 Elev. = 428.405 1" x 2" Stake F.B. 660-157-166
P-11 Elev. = 413.405 1" x 2" Stake F.B. 660-157-166
B.M. #1 - Elev. = Spike, washer & tin in 6'x6' boulder, East side canyon, 15' North of steps to yellow house. F.B. 660-166.
P-9 Elev. = 386.430 1" x 2" Stake F.B. 660-156-165
P-8 Elev. = 386.690 1" x 2" Stake F.B. 660-156-165
P-8A Elev. = 395.205 1" x 2" Stake F.B. 660-156-165
P-4 Elev. = 331.930 1" x 2" Stake F.B. 660-155-165
P-3 Elev. = 315.810 1" x 2" Stake F.B. 660-154-165
B.M. #24 Elev. = 338.540 Cut spike in Power Pole #351-741E East side Las Flores Canyon Road, B.C. Curve #116 F.B. 660-71-165
P-1 Elev. = 326.955 Cut spike, washer & tin. F.B. 660-154-165
P-5. Elev. = 357.345 1" x 2" Stake F.B. 660-155-165
P-6 Elev. = 369.615 1" x 2" Stake F.B. 660-155-165
P-7 Elev. = 380.510 1" x 2" Stake F.B. 660-156-165
P-10 - Elev. = 402.145 1" x 2" Stake F.B. 660-156-166
EQUATION 17+35.56 B.C. from S.W. = 17+09.39 B.C. going N.E.
B.M. #2 - Elev. = 3/4" Iron Pipe, Northeast corner Gephart House. F.B. 660-166
P-16 Elev. = 519.385 1" x 2" Stake F.B. 660-158-167
P-17 Elev. = 540.455 1" x 2" Stake F.B. 660-159-167
P-19 Elev. = 619.455 1" x 2" Stake F.B. 660-159-167
P-18 Elev. = 615.285 1" x 2" Stake F.B. 660-159-167.
P.I. No 3 3/4" Iron Pipe F.B. 660-159
P.I. No 2
(H.A. GEPHART)
(E.L. GRIMSHAW)
(HARRY QUALLS)
(KING) CABIN (Frame)
SHED (Frame)
LATH HOUSE
GARAGE (Stucco)
CABIN (Stucco)
CABIN (Rock)
(McNAB)
CABIN (Frame)
GARAGE (Frame)
BARN (Frame)
PENS.
GARDEN.
Fish Pond.
CABIN. (SANDRA HAYES)
Porch
CITIZENS NATIONAL TRUST & SAVINGS BANK OF LOS ANGELES Chamberlin.
CABIN (Frame)
DIRT ROAD.
ROAD.
LAS FLORES HEIGHTS ROAD
LAS FLORES CANYON ROAD
LAS FLORES
SPRING Mar. 19, 1940.
Rock Pump House. Concrete Cover over Well.
Evidence of Flood Water over this point.
Contours show Strike & Dip.
Rock Cliff
Wooden Foot Bridge
Vertical Rock Cliff.
Wooden Planks
Guard Rail
Slide Area.
STREAM
ORANGE TREES
Rubble Wall
Rock Wall
Boulders.
R=400'
R=505'
R=200'
R=118.32
R=175'
R=250'
R=125'
R=150'
R=100'
R=60'
R=75'
150+94.49 E.C.
150+33.99 B.C.
149+75.31 E.C.
148+84.81 B.C.
152+12.62 B.C.
152+63.06 E.C.
153+19.41 B.C.
154+71.08 E.C.
154+79.84 B.C.
156+01.59 E.C.
8+00.21 E.C.
6+10.30 B.C.
5+39.55 E.C.
2+51.79 B.C.
33+82.36
2500 E
2000 E
1500 E
1000 E
6000 N
6500 N
5500 N

TOPOGRAPHIC MAP OF
GEPHART ROAD
FROM
LAS FLORES CANYON ROAD
TO
LAS FLORES HEIGHTS ROAD

COUNTY SURVEYORS MAP Nº B 1598
SCALE – 1 INCH = 50 FT.

JOB NUMBER 8290

ALFRED JONES – COUNTY SURVEYOR
SURVEYED MARCH 1940

SURVEYED UNDER INSTRUCTIONS OF THE
BOARD OF SUPERVISORS PER ORDER DATED
JANUARY 9, 1940

PLANE TABLE SHEETS D191, D192
F. B. 660 – 153 – 168

FIELD WORK BY. . . . T. M. WALSH
OFFICE WORK BY. . . . . J. A. LYON
CHECKED BY. . . . . . C. L. KEAGLE

FOR ALIGNMENT SEE C.S. B–1627

DATUM

ELEVATIONS SHOWN HEREON ARE BASED
ON THE 1928 U. S. C. & G. S. ADJUSTMENT
OF U. S. G. S. B. M. (U. S. 1296)

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