EASI FILE CORP. IRVINE, CA EFH 24
RS BOOK 3 PAGE 49C
34-67

RECORD OF SURVEY

NO. 34 - 67

PM 36.45 R-1
N 2108858.821
E 6991461.364
EL = 8039.51

PM 36.45
151+32.37
48.37 RT.
N 2108065.634
E 6991068.254
EL = 8014.92

PM 36.45
R-1 ECC
N 2108715.745
E 6991594.801
EL = 8042.78

SECTION 17

FD. FALLEN, BADLY DECAYED PINE. NO VISIBLE MARKS. MEASURED TO BASE

44.1' N 68° E

FD. 2.2 FT. D.B.H. PINE WITH HEALED SCAR 1947 U.S.F.S. "K" TAG.

16.6' N 28° W

29.0' S 21° W

36.1' S 5° E

FD. 1 FT. D.B.H. PINE WITH BLAZE SCAR 1947 U.S.F.S. "K" TAG.

FD. 1.5 FT. D.B.H. PINE WITH BLAZE SCAR NO VISIBLE MARKINGS. 1947 U.S.F.S. "K" TAG.

FD. BADLY DECAYED POST AND BT's AS NOTED. SET CALIF. DIVISION OF HWYS. BRASS CAP, MARKED AS SHOWN, UP 0.4 FT.
N 2110109.781
E 6991688.829

HEALDED
T 2 S
S8 S9
S17 S16
R 27 E
1978

PM 36.39 1995
146+89.67 103.48 LT.
N 2107673.954
E 6991324.430

N 52°07'06" W FROM 116+69.88 EC TO 162+81.08 BC

461.20'

PM 36.35 RT.
N 2107753.789
E 6991699.848
EL = 8017.94

5,264.53' N 03° 00' 06" W

NOTE:
1/4 CORNER FOR SECTIONS 17 & 18 SEARCHED FOR. NOT FOUND.

GRID NORTH

99.96 RT.
+15.76

141+97.99
99.93 LT.
MARKED 142+00
100 LT.
N 2107374.840
E 6991714.884

R/W AT
99.96 LT.

141+97.97
99.94 RT.
MARKED 142+00
100 RT.
N 2107532.586
E 6991837.423

R/W AT
99.96 RT.

0 50 100
SCALE 1 INCH = 100 FEET

GEODETIC AZIMUTH = GRID AZIMUTH + CONVERGENCE ANGLE
CONVERGENCE ANGLE AT PM 36.35 RT. = +0°55'10"

TO OBTAIN A GROUND DISTANCE, DIVIDE THE GRID DISTANCE BY THE GRID FACTOR.
COMBINED GRID FACTOR = 0.9995607 1

99.96 LT.
+42.70

N 52°07'06" W

461.20'

SECTION 18

T. 2 S., R. 27 E. M.D.M.

17
20 18
21

SEE SHEET 2 FOR CORNER INFORMATION

LEGEND

- T-BAR AND CAP
- CALIF. DIV. OF HIGHWAYS BRASS CAP
- CALTRANS ALUMINUM CAP ON 3/4 INCH REBAR
- LAND NET CORNER AS NOTED
- TYPE "C" 6 INCH SQ. CONCRETE R/W MONUMENT
- RIGHT-OF-WAY LINES, STATE ROUTE MNO 395

N 52°07'06" W FROM 116+69.88 EC TO 162+81.08 BC

461.20'

PM 36.15 RT.
N 2107424.506
E 6992448.909
EL = 8032.23

R/W CENTERLINE ALIGNMENT DATA

116+69.88 E.C.	162+81.08 B.C.
N 2105901.375	N 2108732.804
E 6993771.433	E 6990131.901

PM 36.1 ECC
132+92.81
66.83 RT.
N 2108950.659
E 6992531.521

131+97.77
66.05 LT.
N 2106787.422
E 6992524.937

131+98.37
99.95 LT.
MARKED 132+00
100 LT
N 2106761.032
E 6992503.655

R/W AT
99.96 LT.

131+97.69
65.94 RT.
N 2106891.543
E 6992606.052

131+98.43
99.95 RT.
MARKED 132+00
100 RT
N 2106918.840
E 6992626.349

R/W AT
99.96 RT.

PM 36.1 RT.
N 2107139.470
E 6992998.032
EL = 8034.16

BOOK 3 OF RECORD OF SURVEY MAPS AT PAGE 49.C