RECORD OF SURVEY

SECTION 31
T. 1 S., R. 27 E., M.D.M.

R/W AT 139.94 LT.
MONUMENT AT
328+08.62 140.13 LT.
MARKED 39+34.23 140 L
N 2120720.014
E 6980222.777

329+00.00 BK =
236+18.58 AHD
N 2120884.457
E 6980253.512

N46°18' 21"W

1,842.41'
N 46° 18' 21" W

326+93.51
200.01 RT.
N 2120886.422
E 6980540.983

918.93'
N 46° 18' 21" W

GEODETIC AZIMUTH = GRID AZIMUTH + CONVERGENCE ANGLE
CONVERGENCE ANGLE AT 310+76.82 175.56 LT. = + 0° 53' 23"

TO OBTAIN A GROUND DISTANCE, DIVIDE THE GRID DISTANCE BY THE GRID FACTOR.
COMBINED GRID FACTOR = 0.99956071

R/W CENTERLINE
ALIGNMENT DATA

301+10.80 E.C.
N 2119123.915
E 6982403.774

306+37.13 B.C.
N 2119402.225
E 6981957.046

RADIUS = 4,997.80'
DELTA = 11° 46' 17"
LENGTH = 1,026.80'

316+63.93 E.C.
N 2120030.569
E 6981147.237

329+00.00 P.O.T.
N 2120884.457
E 6980253.512

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

LS 3670
T1S
R26E R27E
S36 S31
S1 S6
T2S
1979

36 31 1 6

"TWP. COR. FOUND NOTCHED 4" x 4" x 3' HEWN PINE STAKE IN MOUND OF STONES."
F.B. MNO 23-F 680-B/18
NOVEMBER 1915
"MOUND OF ROCKS WITH STICK IN CENTER, 2 BEARING TREES."
F.B. MNO 3058/26
SEPTEMBER 1967
COORDINATE VALUES REFLECT TIE TO THIS DESCRIPTION IN 1978.
N 2119748.637
E 6980481.862

FD. 2.5 INCH O.D.I.P. WITH 3 INCH DIA. BRASS CAP, MARKED AS SHOWN, FIRMLY SET, UP 0.7' IN A MOUND OF STONES 3 FT. DIA. TWO NEARBY TREES WITHOUT VISIBLE SCARS WITH U.S.F.S. 1952 TAGS.

319+81.02
140.03 LT.
MARKED 31+06.34
140 LT
PER 1000 SCALE R/W
MAP 1X MNO-23-G
N 2120148.368
DATED OCT. 31, 1955
E 6980821.232

R/W AT
149.93 RT 319+81.07 POT
N 2120358.062
E 6981021.507

319+81.07
149.81 RT.
MARKED 31+06.84
150 RT
PER 1000 SCALE R/W
MAP 1X-MNO-23-G
DATED OCT. 31, 1955
N 2120357.976
E 6981021.423

325
320
315
310

336.07'
N 46° 18' 21" W

EC 316+63.93

N 46° 18' 21" W TO 139.94' LT
1,842.41' 329+00.00 POT
NOT SET

2,665.08'
N 88° 44' 23" W

2,663.0 (GROUND) F.B. MNO 23-F 680-B/18
N 88° 52' W (TRUE) NOVEMBER 1915

147.91 LT.
+ 85.64

N 64° 23' 40" W
947.43'

GRID NORTH

0 50 100
SCALE 1 INCH = 100 FEET

310+76.82
175.56 LT.
MARKED 310+86.32
175.64 LT
N 2119510.553
E 6981488.995

R/W AT
175.59 LT 310+76.82 POC
N 2119510.525
E 6981488.972

311+04.99
307.51 RT.
N 2119912.492
E 6981758.382

R/W AT
406.87 RT 310+27.03 POC
N 2119948.606
E 6981875.892

310+19.72
203.37 RT.
N 2119780.637
E 6981760.805

310+27.03
406.86 RT.
MARKED 310+36.53
407 RT
N 2119948.594
E 6981875.887

GEODETIC AZIMUTH = GRID AZIMUTH + CONVERGENCE ANGLE
CONVERGENCE ANGLE AT 310+76.82 175.56 LT. = + 0° 53' 23"

TO OBTAIN A GROUND DISTANCE, DIVIDE THE GRID DISTANCE BY THE GRID FACTOR.
COMBINED GRID FACTOR = 0.99956071

N 55° 51' 40" W
TO 295+77.50 POC
139.94 LT.
1,466.63'

N 1° 04' 49" W
318.85'

PM 39.6
309+63.51
210.48 LT.
N 2119412.727
E 6981563.141

R/W AT
149.93 RT 308+26.99 POC
N 2119629.809
E 6981881.904

221.65 RT.
308+80.08

308+26.99
149.95 RT.
MARKED 308+36.32
150 RT
N 2119629.824
E 6981881.918

1/4 CORNER SECTIONS 31 & 6
SEE SHEET 13 FOR DETAILS

N 2119690.015
E 6983146.294

SECTION 6
T. 2 S., R. 27 E., M.D.M.

BOOK 3 OF RECORD OF SURVEY MAPS AT PAGE 49-70