

RECORD OF SURVEY

NO. 32 - 52

OF A PORTION OF SECTION 26, T. 6 N., R. 25 E., M.D.M.,
IN THE UNINCORPORATED TERRITORY OF
THE COUNTY OF MONO,
STATE OF CALIFORNIA

ROUND MT.
CA. D.O.T. BRASS DISK
SET IN STONE
C.C.S. 83, ZONE 3
CA. H.P.G.N. 1991.35
N 2412045.098
E 6861176.026

FD. MOUND OF STONES,
3.5' DIA. x 2' HIGH, WITH
OLD POST IN CENTER.
SET HUB & CALTRANS
BRASS TAG IN CENTER
OF MOUND.
A MULTI-TRUNK PINON
WITH SCRIBING
TVIN RXXVI X
BEARS NNE 34.0 +/-
N 2315489.681
E 6931521.458

PM 6.7
N 2315698.997
E 6932237.402
EL. 6378.44

PM 6.85
N 2316509.805
E 6932519.112
EL. 6355.91

LEGEND

- ▼ BASIC PROJECT CONTROL, AS NOTED
- ◆ FOUND LAND NET CORNER, AS NOTED
- ▼ SET 1.5 INCH CALTRANS ALUMINUM CAP ON 3/4 INCH REBAR, MARKED FOR POST MILE.
- SET 2 INCH CALIF. DEPT. OF TRANSPORTATION BRASS CAP IN CONCRETE, MARKED AS SHOWN.
- FOUND 6 INCH SQUARE TYPE "C" R/W MONUMENT
- ⊙ CALCULATED POINT, NOTHING SET

GRID NORTH
GEODETTIC AZ. = GRID AZ. + CONVERGENCE ANGLE
CONVERGENCE ANGLE AT PM 6.3 = +0° 47' 28"

0 200 400
SCALE 1 INCH = 400 FEET

22 23

27 25

SECTION 26
T. 6 N., R. 25 E.,
M.D.M.

SURVEYOR'S STATEMENT

THIS MAP CORRECTLY REPRESENTS A SURVEY MADE BY ME OR UNDER MY DIRECTION IN CONFORMANCE WITH THE REQUIREMENTS OF THE LAND SURVEYORS ACT AT THE REQUEST OF THE STATE OF CALIFORNIA FROM JULY 1991 TO AUGUST 1996.

Luis C. Yturraspe
LUIS C. YTURRASPE
LS 4468
EXP. 9-30-97



COUNTY SURVEYOR'S STATEMENT

THIS MAP HAS BEEN EXAMINED IN ACCORDANCE WITH SECTION 8766 OF THE LAND SURVEYORS ACT THIS 28th DAY OF JANUARY, 1997.

Richard Boardman
RICHARD BOARDMAN
MONO COUNTY SURVEYOR
L.S. 4686
EXP. 9-30-99



RECORDER'S STATEMENT

FILED THIS 29th DAY OF January, 1997, AT 1:15 PM IN BOOK 3 OF RECORDS OF SURVEY AT PAGE 76-76C AT THE REQUEST OF THE STATE OF CALIFORNIA.

INSTRUMENT No. # 541
FEE: No Fee

RENN NOLAN
MONO COUNTY RECORDER

BY: *Vera Mills*
DEPUTY COUNTY RECORDER

BASIS OF BEARINGS

THE BEARINGS DISTANCES AND COORDINATES SHOWN ON THIS MAP ARE BASED ON THE CALIFORNIA COORDINATE SYSTEM OF 1983, ZONE 3 CA. H.P.G.N. 1991.35 PUBLISHED VALUES FOR STATIONS BRIDGEPORT 1956 AND ROUND MT. THE VALUES WERE DETERMINED BY A COMBINATION OF G.P.S. AND CONVENTIONAL METHODS. ALL VALUES SHOWN ARE GRID. TO CONVERT GRID DISTANCES TO GROUND DISTANCES, DIVIDE THE GRID DISTANCE BY THE GRID FACTOR. THE GRID FACTOR FOR THIS PROJECT IS 0.99967919.

FD. A STONE,
16" x 18", MARKED
1/4 ON W/Y
FACE. IN A 3.5 FT.
DIA. MOUND OF
STONES. SET
HUB WITH CALTRANS
TAG AT BASE OF
STONE.
N 2312866.963
E 6931584.700

EAST WALKER RIVER

STATE ROUTE MNO 182

PM 6.3
N 2313786.744
E 6932353.773
EL. 6383.36

PM 6.19
N 2313070.244
E 6932301.136

N 07° 22' 53" W
2623.48'

N 06° 46' 04" W
2843.52'

28.326.48'
N 07° 43' 10" E

PM 5.89
N 2311604.358
E 6932062.168
EL. 6422.24

BRIDGEPORT 1956
U.S.C.&G.S. TRIANGULATION
DISK

C.C.S. 83, ZONE 3
CA. H.P.G.N. 1991.35
N 2283534.582
E 6928257.266

FD. 5' DIA. ROCK MOUND,
A 2.5' DIA. JUNIPER WITH
BLAZE TVIN RXXVI XXV
BEARS S'y APPROX. 30'.
A MULTI-TRUNKED PINON,
2-3 FT. DIA. WITH BLAZE
TVIN RXXVI XXV
BEARS E'y APPROX. 40'
N 2310043.261
E 6931919.799

27 25

34 35