

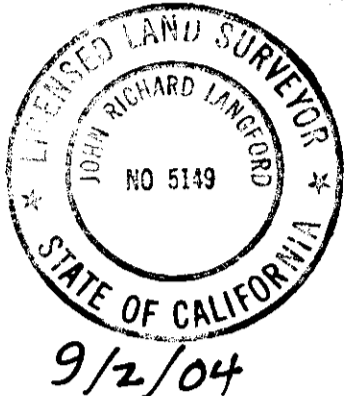
RECORD OF SURVEY NO. 31-37

LOCATED IN A PORTION OF SECTION 31 TOWNSHIP 9 NORTH, RANGE 23 EAST
AND IN A PORTION OF SECTION 6, TOWNSHIP 8 NORTH, RANGE 23 EAST,
MOUNT DIABLO MERIDIAN, COUNTY OF MONO, STATE OF CALIFORNIA

SURVEYOR'S STATEMENT

THIS MAP CORRECTLY REPRESENTS A SURVEY
MADE BY ME OR UNDER MY DIRECTION IN
CONFORMANCE WITH THE REQUIREMENTS OF
THE PROFESSIONAL LAND SURVEYORS' ACT
AT THE REQUEST OF HIP O LIMITED
PARTNERSHIP IN JULY, 2001.

John R. Langford
JOHN R. LANGFORD
LS 5149
EXP DATE: JUNE 30, 2007



COUNTY SURVEYOR'S STATEMENT

THIS MAP HAS BEEN EXAMINED IN ACCORDANCE
WITH SECTION 8766 OF THE PROFESSIONAL
LAND SURVEYORS' ACT THIS 29TH DAY
OF October, 2004.

Richard Boardman
RICHARD BOARDMAN
MONO COUNTY SURVEYOR
LS 4686
EXP DATE 09/30/05

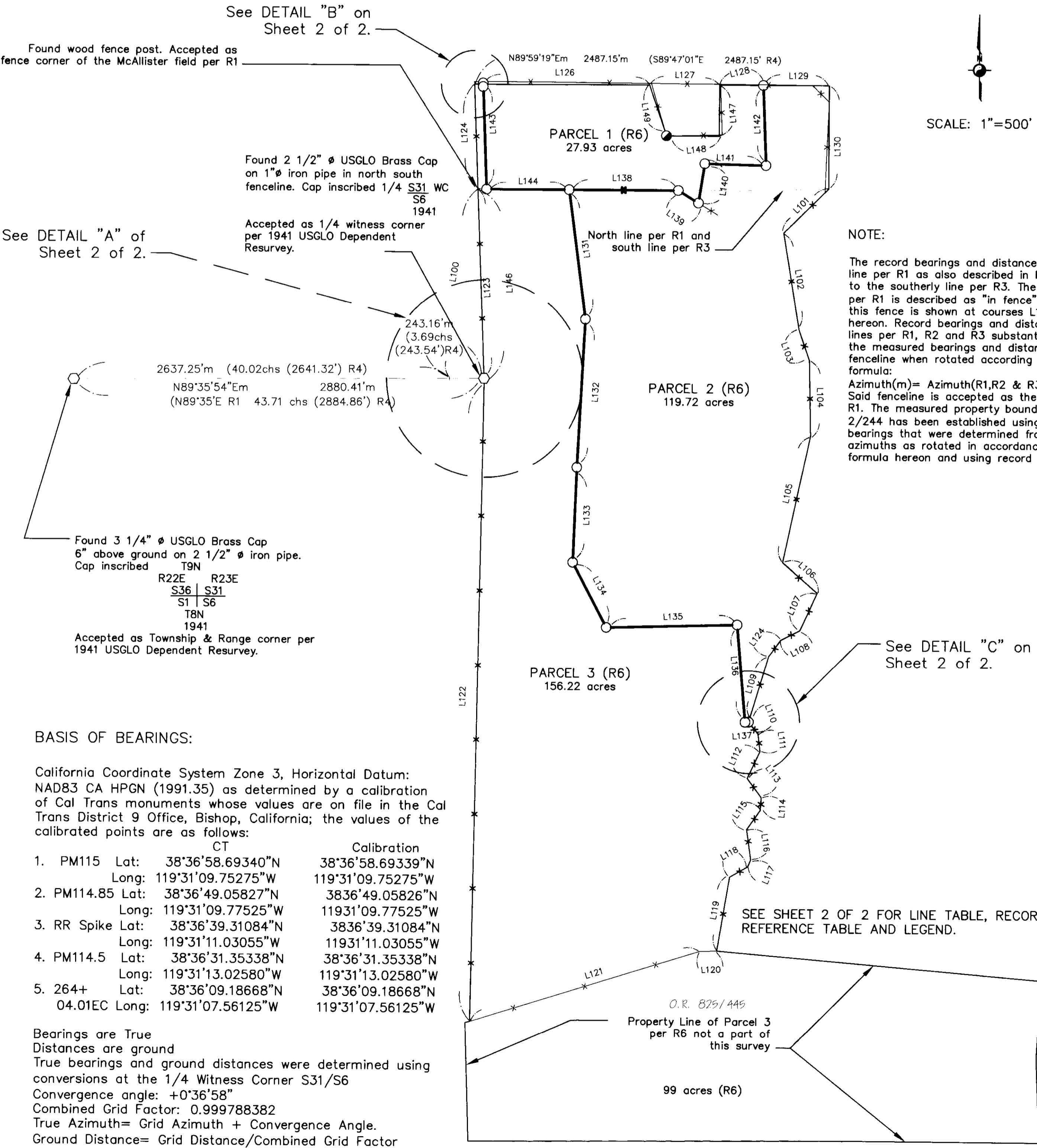


RECORDER'S STATEMENT

FILED THIS 29th DAY OF September,
2004, AT 4:00 P.M. IN BOOK 4
OF RECORD OF SURVEYS, AT
PAGE 2-2A, AT THE REQUEST OF THE
HIP O LIMITED PARTNERSHIP.

RENN NOLAN
MONO COUNTY RECORDER

BY: *Shane R. Hale*
INST. NO. 2004008779
FEE: \$10.00



BASIS OF BEARINGS:

California Coordinate System Zone 3, Horizontal Datum:
NAD83 CA HPGN (1991.35) as determined by a calibration
of Cal Trans monuments whose values are on file in the Cal
Trans District 9 Office, Bishop, California; the values of the
calibrated points are as follows:

	CT	Calibration
1. PM115	Lat: 38°36'58.69340"N Long: 119°31'09.75275"W	38°36'58.69339"N 119°31'09.75275"W
2. PM114.85	Lat: 38°36'49.05827"N Long: 119°31'09.77525"W	38°36'49.05826"N 119°31'09.77525"W
3. RR Spike	Lat: 38°36'39.31084"N Long: 119°31'11.03055"W	38°36'39.31084"N 119°31'11.03055"W
4. PM114.5	Lat: 38°36'31.35338"N Long: 119°31'13.02580"W	38°36'31.35338"N 119°31'13.02580"W
5. 264+	Lat: 38°36'09.18668"N 04.01EC Long: 119°31'07.56125"W	38°36'09.18668"N 119°31'07.56125"W

Bearings are True
Distances are ground
True bearings and ground distances were determined using
conversions at the 1/4 Witness Corner S31/S6
Convergence angle: +0°36'58"
Combined Grid Factor: 0.999788382
True Azimuth= Grid Azimuth + Convergence Angle.
Ground Distance= Grid Distance/Combined Grid Factor

RS. Book 4 Page 2