

BASIS OF BEARING
BA. CO. SUR. NO. 14-4

CALE: I = 30

LINE TABLE

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LINE	BEARING	DISTANCE
"A"—"B"	{N. 85° 29' 37" E.}	{2659.48'}
"B"-"C"	{S. 4° 30' 26" E.}	{1186.34'}
"C"-"D"	{S. 85' 31' 49" W.}	{2660.32'}
"D"—"A"	{N. 4' 28' 00" W.}	{1184.64'}

LEGEND

- Set 5/8" rebar with plastic cap marked "HANLEY ENGR. PLS 1817".
-) Huntington Townsite Plat Distance.
- Record Data Per Ba. Co. Surv. No. 14-45-12.

MAP OF SURVEY
LOT 3, BLOCK 32,
HUNTINGTON TOWNSITE,
BAKER COUNTY, OREGON

Surveyed January 31, 2003 for Mary Harper Scale: 1" = 50'

FILED February 17, 2003
BAKER COUNTY SURVEYOR
SURVEY NO. ____14-45-24

REGISTERED
PROFESSIONAL
LAND SURVEYOR
Thom, J. Haley

OREGON
JULY 13, 1979
THOMAS J. HANLEY
1817

Renews June 30, 2003

HANLEY ENGINEERING, INC.

"D" Monument: Found 3" O.S.H.D. brass cap monument set in concrete at the intersection of 1st Street and
Monroe Street.

intersection of Washington Street and 1st Street. See Baker County Survey No. 14-45-23.

Per Baker County Survey No. 14-45-12, record bearing of N. 4° 28' 00" W., between "D" and "A" monuments was held for the basis of bearing for this survey. This survey was completed using a Trimble 5700 GPS system.

"B" Monument: Found 2½" x 4" steel plate at the intersection of Washington Street and 6th Street East.

"C" Monument: Found 1" iron rod at the intersection of 6th Street East and Monroe Street.