662

S. 89°-55'-00" E.   2639.56'

1319.78'

661.73'

662.04'
S. 00°-10'-07" E.

1319.18'
N. 89°-54'-12" W.

2646.90'
N. 00°-13'-15" W.

2649.37'
S. 00°-07'-00" E.

15

N. 89°-52'-15" W.   2634.76'

Q-1342-b

Q-1342-b

4N28I5A

FRANK   R.   OFNER
REGISTERED   ENGINEER
PENDLETON   OREGON

SURVEY   FOR   AL BERG

N1/2 NW1/4
NE1/4 SEC. 15

T.4N.,   R.28E.,   W.M.

3-23 50 | CJM | 1"= 50 FT. | CE-31-50

April 22, 1950

Mr. Frank B. Hayes
County Engineer
Umatilla County
Pendleton, Oregon

Dear Sir:

The following is the Field Notes of a Survey for Mr. Al Berg of
Hermiston, Oregon. N.$\frac{1}{2}$ of the N.W. $\frac{1}{4}$ of the N.E. $\frac{1}{4}$ of Section 15
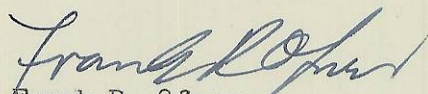T. 4 N. R. 28 E. W.M.

Found the N. $\frac{1}{4}$ corner a concrete monument.
Found the W. $\frac{1}{4}$ corner a steel rod in pairing.
Found the S. $\frac{1}{4}$ corner a rock.
Found the E. $\frac{1}{4}$ a pipe in gravel road.

Ran intersecting lines between opposite $\frac{1}{4}$ corners establishing the
center of Section 15.

Found the N.E. corner of Section 15 a steel and concrete Monument in
paved Highway. By proportional Measurement set the 1/16 corners of the
N.W. $\frac{1}{4}$ of the N.E. $\frac{1}{4}$ one-half the distance between C-15 and N.$\frac{1}{4}$; N.$\frac{1}{4}$
and N.E. corner; N.E. corner and W.$\frac{1}{4}$ and W. $\frac{1}{4}$ and center Section 15.
Established the corners of the N $\frac{1}{2}$ N.W.$\frac{1}{4}$ N.E.$\frac{1}{4}$ Section 15 as N.$\frac{1}{4}$ corner
common to Sections 10 and 15; 1/16 corner $\frac{1}{2}$ proportional distance between
N.$\frac{1}{4}$ and N.E. corner of Section 15; $\frac{1}{2}$ the proportional distance between
N.E. and S.W. corner of the N.W.$\frac{1}{4}$ N.E.$\frac{1}{4}$ Section 15, and $\frac{1}{2}$ the distance
between N.W. corner and S.W. corner of N.W.$\frac{1}{4}$ N.E. $\frac{1}{4}$ Section 15. Corners
were marked by 3/4 ϕ 36"long steel rods.

For further details see accompanying Map.

Very truly yours,

Frank R. Ofner

Frank R. Ofner

FRO:jrr

Filed 5/12/50

R-1342-B