Q-615-B
4N2810CC

Fd. iron pin in Co. Rd.

2640
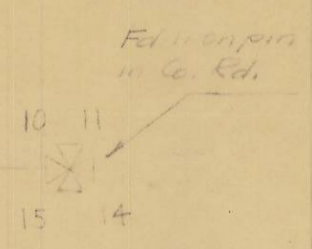
Produced line from South 1/4 cor thru C1/4 to old established fence line on N-S line thru center of section 3. Intersected 0.5' E. of fence line. This checks position of center of section.

Survey of for Sam Nye.
SW1/4 Section 10

Fd. iron pin in Co. Rd.

Fd. iron pin cent.

Fd. OSHD Monument

S. 89°-59' E. 2640.73

1320.37   1320.36

N 89°-57' W 1320.08
660.04   660.04

N 89°-58' W 654.97
327.18   327.99

E1/2, SE, SE, SW

S. 89°-55' E. 2631.66

S. 89°-55' E. 2633.56

Fd. iron pin in Co. Rd.
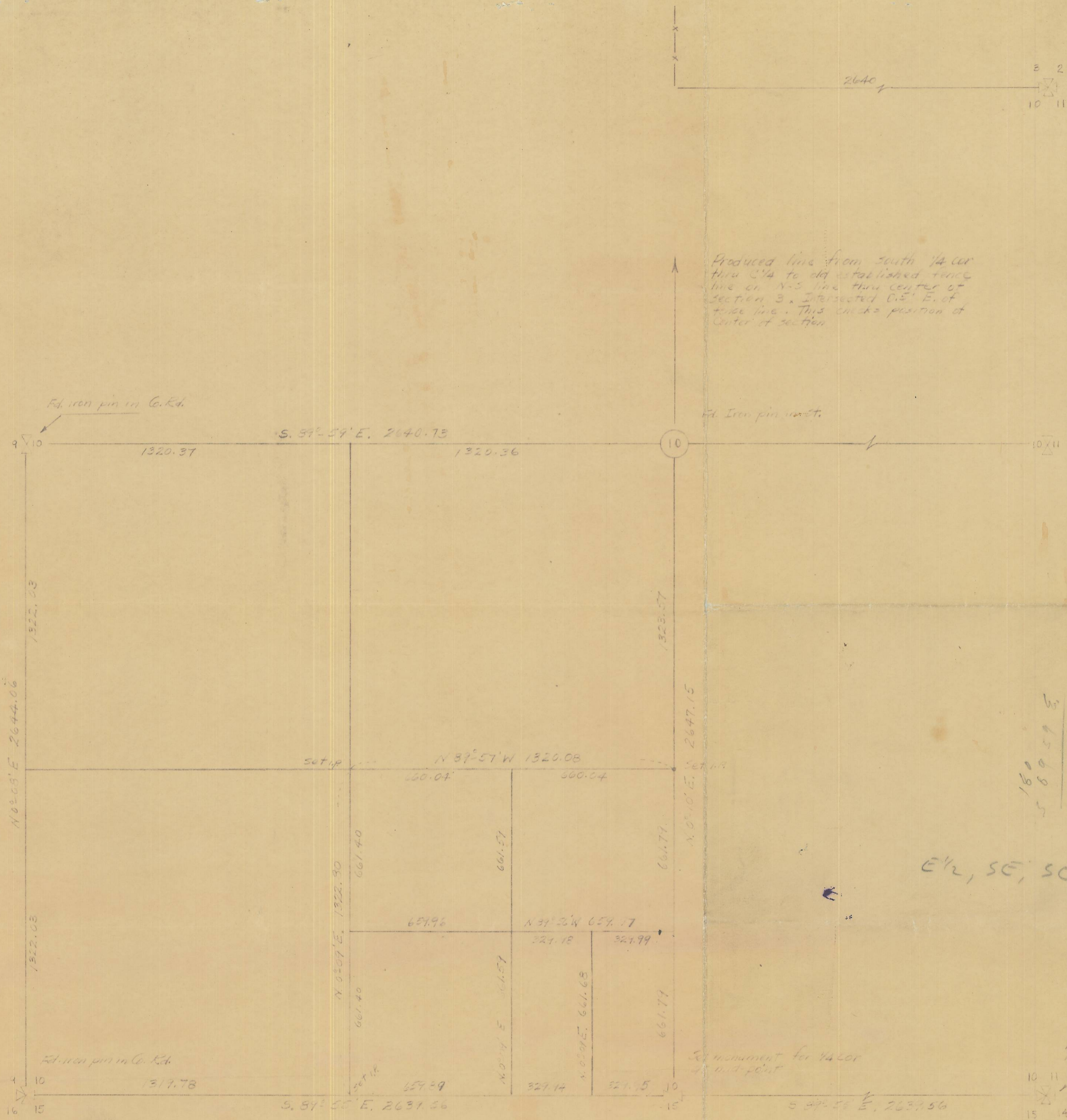
STRANX & OFNER
ENGINEERS
PENDLETON   DESIGN

SURVEY OF SW 1/4, SEC. 10
T4N, R28E, W.M.

661

STRANIX AND OFNER
ENGINEERS
PENDLETON, OREGON

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PHONE 492

June 23, 1949

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

Dear Sir:

The following is an abstract of the field notes of x the survey made to
establish the boundary lines of the J. C. Nye property in the $SE\frac{1}{4}$, $SW\frac{1}{4}$,
section 10, T.4 N.,R28 E., W.M.

Located the following corners: The SW corner, sec. 10, an iron pin in the
Co. Rd. The SE corner, sec. 10, an iron pipe in the Co. Rd. The East $\frac{1}{4}$ cor,,
section 10, an OSHD monument. The West $\frac{1}{4}$ corner, section 10, an iron pin
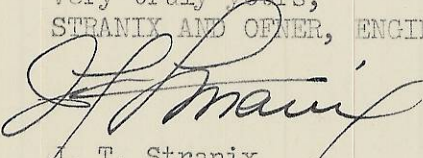in the Co. Rd. The center of section 10, an iron pin in the center of
Ridgeway Ave.

Then proceeded to re-establish the South $\frac{1}{4}$ corner of section 10, at the
mid-point between the SE and SW corners. Set a concrete monument in the
Co. Rd.

In order to check the position of the pin found at the center of section
a search was made for the North $\frac{1}{4}$ corner. No monument was found. However,
a fence line running throughthe center of section three is recognized as
by local people. To check the position of the fence, located the NE corner
of section 10 and chained west to the fence line a distance of 2640 ft.This
checks the position of the fence line. Then ran from the South $\frac{1}{4}$ corner,
through the center of section and intersected the fence line 0.5 east of the
center of the most southerly fence post. With this verification the pin
at the center of section was used.

Then measured the four sides of the $SW\frac{1}{4}$ and established the exterior 1/16
corners. Then ran lines from the exterior 1/16 corners and established the
center of the $SW\frac{1}{4}$ of section 10.

Then measured the four sides of the $SW\frac{1}{4}$ and established the exterior 1/64
corners. Then ran lines from the exterior 1/64 corners and established the
center of the $SE\frac{1}{4}$, $SW\frac{1}{4}$, section 10. Dimensions are shown on the accompanying
plat.

Very truly yours,
STRANIX AND OFNER, ENGINEERS,

J. T. Stranix