

(B) Describe any record evidence, monument evidence, occupational evidence, testimonial evidence or any other material evidence you considered, and whether the monument was found or placed.

1869 LEE VOL 1 PG 351 PLACED LIMESTONE AT INTERSECTION OF 1/4 LINES. CALLS FOR 1336.01 TO THE S 1/16TH CORNER OF THE NE 1/4 OF SECTION 30 AND 2643.30 TO THE N 1/4 CORNER OF SECTION 30.

1877 RUGER VOL 2 PG 267 CALLS FOR 1326.60 TO S 1/16TH CORNER OF THE NW 1/4 OF SECTION 30.

1911 KERCH VOL 3 PG 66 FOUND STONE SET BY LEE. CALLS FOR 1335 TO S 1/16TH CORNER OF THE NE 1/4 OF SECTION 30.

1976 BARNES VOL 5 PG 126 FOUND 6X6 LIMESTONE. REFERENCED CORNER AND SHOWS 1335+/- TO N/S FENCE AT S 1/16TH CORNER OF THE NE 1/4 OF SECTION 30.

OLD FENCES WERE REMOVED. FOUND OLD EAST REFERENCE PIPE LAYING HORIZONTALLY. DUG AND DID NOT FIND STONE.

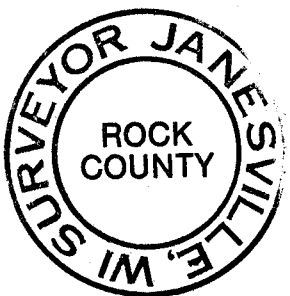
C) Was the corner restored through acceptance of (1) an obliterated evidence location, or, (2) a found perpetuated location?

DID NOT RESTORE CORNER.

D) Describe any material discrepancy between the location of the corner as restored or reestablished and the location of that corner as previously restored or reestablished by distance and direction. Show the discrepancy on the plan view drawing under (a), above. Show the distances between the corner as previously restored or reestablished and (1) the corner as restored or reestablished, and (2) to at least 4 of the witness monuments shown on the drawing in (a), above.

(E) Was the corner reestablished through lost corner proportionate methods? If so, show the method, including the directions and distances to other public land survey corners used as evidence or used for proportioning the corner location.

I, Donald Barnes, hereby certify that the corner points as identified by the corner code index were, in a field survey on, AUGUST 6 1991, established, re-established, monumented, re-monumented, recovered or restored as expressed below and in conformance with the regulations and rules as required in the current manual of survey instructions of the United States Department of the Interior, Bureau of Land Management.



COUNTY SURVEYOR FILING DATA

Date of computer entry _____

Date microfilmed _____

Number of included sheets 1
CORNER CODE

AFFIX YOUR LAND SURVEYOR SEAL

T 3

W 1/4 COR

BARNES 1984 1485.37

SEC 19

- ◇ COMPUTED POSITION WHICH MAY NOT REPRESENT THE ACTUAL CORNER AS MONUMENTED.
- USED PREVIOUS FIELD MEASUREMENTS TO COMPUTE THE LOCATION.

NW COR

1/16TH COR

N 1/4 COR

NE COR

RUGER 1877 1499.52
 ORIG 2831.14
 S87-54-12E 1500.71
 1499.52 LEE 1869 VAR 6-54
 BARNES 1984 S87-54-12E 1500.63

1308.78 LEE 1869 VAR 6-54
 S87-53-55E 1310.10
 BARNES 1984 1310.10

DRIG 2640
 1320.79 BARNES 1984 1320.79
 1318.68 LEE 1869 1318.68 VAR 6-40
 S88-03-13E 2641.44

NE COR SEC 36 ALUM

SI-38-57W 1168.43
ORIG 1117.38

1/16TH STONE

1523.24
RUGER 1877 1521.96
LEE 1869 1521.96

1313.16

SEC 30

W 1/4 COR

POLY

LEE 1869 2648.58 VAR 7-45
SI-27-30V 1325.61
RUGER 1877 1325.78

1544.40 LEE 1869
 S87-53-50E 1546.18
 RUGER 1877 1544.40

STONE

1/16TH FENCE INT.

1326.60 LEE 1869
 NO-28-22E 1331.60

NO-28-22E 1326.28

RUGER 1877 1326.60
S88-24E 1312.

KERCH 1335
BARNES 1976 1335 (FENCE)
LEE 1869 1336.01
1334.9

LEE 1869 1336.01
KERCH 1335
1335 FENCE

E 1/4 COR

SEC 36 ALUM

SI-20-23W 1519.84

SI-27-30V 2657.50
LEE 1869 2655.84 VAR 7-45

MON BOX

ALUM

SO-30V 2630.3

LEE 1869 2630.10
SO-30-08V 2636.48

2640.88 1/4 LINE
2637.9 FENCE INT
KERCH 1911 2640.7

KERCH 333.75
334
KERCH 1668.75
S88-00E 1668.4 (FENCE)

KERCH 1001.25
S88-18E 1001.2
(FENCE)

SW COR

SE COR SEC 36

ORIG 1133.88
ALUM

W 1/4 COR

BARNES 1976 2629.40
RUGER 1874 2627.13

BARNES 1976 2903.3
LEE 1869 1588.62
DRIG 2913.90
S88-41-09E 2905.74
LEE 1869 2904.0

LEE 1869 1313.38 S 1/4 COR

BARNES 1976 2674.5
KERCH 1911 2673.8
S87-44-54E 2674.47
DRIG 2640

BARNES 1976 1326.02
RUGER 1874 1324.13

SE COR

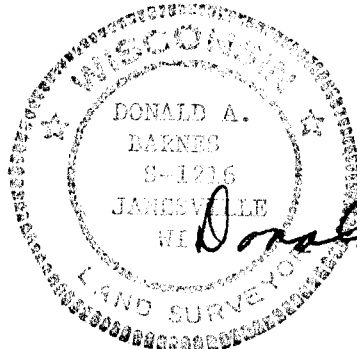
SO-16-39E 2643.81
CHURCH 1855 2649.24

E 1/4 COR

POLY

SO-25-00V 2647.53
CHURCH 1855 2640

2 OF 2



T.3

Donald Barnes