Paper weight-110# (minimum)

Black nonfading ink required

## U.S. PUBLIC LAND SURVEY MONUMENT RECORD

T. $\angle$ N. R. $\angle$ E. 4th P.M. CORNER CODE INDEX	REV 10/23/2804 USMONREC.DWG
A	B
T U W X Y Z 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 PLACE MONUMENT SYMBOL AT PROPER LOCATION ON ABOVE INDEX  CORNER MONUMENT  (a)	

BEARINGS ARE BASED ON:\_\_\_\_\_\_

FIELD BOOK \_\_\_\_\_ PAGE # \_\_\_\_ OF \_\_\_\_ SHEET \_\_\_\_ OF \_\_\_\_ SHOW A PLAN VIEW DRAWING DEPICTING THE CORNER MONUMENT AND SURROUNDING PHYSICAL FEATURES, INCLUDING THE EXCAVATION AREA AND DEPTH.

PLANNING & ZONING COMMITTEE ADOPTED THIS FORM ON 12/2/1982

## AV617 E1/4 SEC33

(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.

1833 HARRISON NORTH BET 33 & 34

924 LEAVE TIMBER & ENTER WET BOTTOM

2640 SET POST FOR 1/4 SEC COR RAISED A MOUND

5280 SET POST FOR COR TO SEC 27,29,33,34 RAISED A
MOUND LAND = THE FIRST 924' ARE A PART OF A
VARY HANDSOME GROVE OF BURR WHITE & RED OAK
THE REMANINDER OF THE MILE IS AS DESCRIBED
BEFORE- CONSISTING OF CREEK BOTTOM

- 1854 Mc VEAN VOL 1 PG 29 STATES NOTHING ABOUT MON. USED TO SUBDIVIDE SEC 34. VAR 6-1/2 TO NE COR SEC 33. 5257.56 FROM SE TO NE CORNERS SEC 33
- 1873 RUGER VOL 2 PG 107 CORNER LOST. EST. IT FROM SEC CORS DROVE LARGE OAK STAKE DEEP. VAR 6-59 2640 TO NE COR SEC 33, VAR 6-59 2640.00 TO SE COR SEC 33, 2624.82 TO CENTER OF SEC 33, 5258.55 TO W 1/4 COR SEC 33.
- 1942 BATTERMAN #0122 MAP SHOWS DRAINAGE DITCH NEAR COR. 5294.10 FROM SE TO NE CORNERS OF SEC 33
- 1959 BATTERMAN #00119 SET SPIKE 46.5 N OF  $\frac{1}{4}$  COR (COR IN DITCH) NO-07-30W 2646.38 TO FO 1  $\frac{1}{2}$  PIPE @ NE COR SEC 33, SO-07-30E 2646.38 TO SE COR SEC 33. ANGLE @ NE COR SEC 33 FROM NE COR SEC 34 TO E  $\frac{1}{4}$  COR SEC 33 IS 87-51-59, ANGLE @ SE COR SEC 33 FROM E  $\frac{1}{4}$  COR SEC 33 TO FD PIPE @ NELSON RD IS 91-32-00, E  $\frac{1}{4}$  COR SEC 33 ON LINE WITH NE & SE CORNERS OF SEC 33, 1328.13 TO SET 5/8" PIN AT SW COR E  $\frac{1}{2}$  NW  $\frac{1}{4}$  SEC 34, & ANGLE OF 88-10-08 FROM SET 5/8" PIN AT SW COR E  $\frac{1}{2}$  NW  $\frac{1}{4}$  SEC 34 TO SE COR SEC 33, SET CONCRETE MONUMENTS ON N/S 1/16<sup>TH</sup> LINE IN SEC 34.
- 1966 SHIMEALL #13848 STATES NOTHING ABOUT MON. S88-12-30E 1328.08 TO A PIN WHICH IS 40.00' WEST OF A STONE, S0-02-30E 89.20 TO A PIPE, E 1/4 COR SEC 33 S0-02-30E 1323.83 TO A PIPE. CALLS FOR E 1/4 COR SEC 33 AS PIPE WHICH IS 34' SOUTH OF CENTER LINE OF DITCH. ANGLE @ 88-10-00 E 1/4 COR SEC 33 FROM SET PIN TO SE COR SEC 33.

1937 & 1950 AIRPHOTOS SHOW A NETWORK OF DRAINAGE DITCHES. THE NETWORK HAS SINCE BEEN GREATLY EXPANDED. THE AREA NEAR THE CORNER AND THE SIXTEENTH CORNERS TO THE NORTH AND SOUTH HAVE BEEN DISTURBED. SEARCHED & DID NOT FIND ANY MONUMENTS. SEARCHED FOR SHIMEALL'S 1966 PIPES ALONG E/W DRAINAGE DITCH, RECORD PIPES @  $1/16^{\text{TH}}$  CORNERS ON EAST LINE OF SEC 33,

ESTABLISHED CORNER IN HARMONY WITH RECORD DISTANCES & ANGLES TO NE & SE CORNERS OF SEC 33 AND THE MONUMENTS FOUND ALONG NELSON ROAD. SET POLY MONUMENT WITH TOP 0.4' ABOVE GRADE & 2 MAGNETS NEAR BASE. PLACED CARSONITE POST ON SE SIDE OF POLY. MON IS ON LINE WITH CENTER OF DRAINAGE DITCH PROJECTED FROM THE SOUTH.

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

ESTABLISHED THROUGH ACCEPTANCE OF OLBITERATED EVIDENCE LOCATION.

SHEET 1 OF 4 CORNER CODE X-13

Constlbanos April 24 2007

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.

NONE

(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.

YES. IN 1873 RUGER (VOL 2 PG 107) DECLARED CORNER LOST & ESTABLISHED IT FROM SEC CORS. IN 1959 BATTERMAN ESTABLISHED CORNER FORM THE NE & SE CORNERS OF SEC 33.

I, Donald Barnes, hereby certify that the corner location as identified by the corner code index was determined by me under my direction and control and that this U.S. Public Land Survey Monument Record is correct and complete to the best of my knowledge and belief.

SHEET 2 OF 4

CORNER CODE X-13

A.E. 7.08 REQUIREMENT



