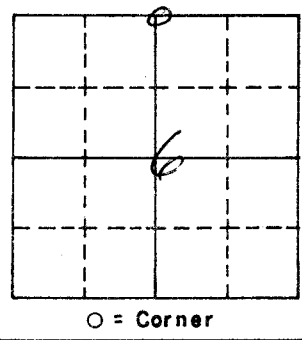


T. 137 R. 29 M. 5TH Coordinates: X \_\_\_\_\_ Y \_\_\_\_\_  
N 1/4 6 Corner common to sections 6 AND 31-138-29



○ = Corner

EXISTING SURVEYS

Original Government Survey

Year surveyed 1865

Original monument POST

Bearing Trees

Species	<u>N. Pine</u>	<u>Bl. Pine</u>	
Diameter	<u>15"</u>	<u>10"</u>	
Bearing	<u>S 8 1/2 W</u>	<u>N 40 E</u>	
Distance	<u>83 LKS.</u>	<u>75 LKS.</u>	

Original Evidence Found

Year of search \_\_\_\_\_ By \_\_\_\_\_

Monument found \_\_\_\_\_

Original Bearing Trees Found

Species			
Diameter			
Bearing			
Distance			

Subsequent Corner Restoration

Year surveyed 1906 By JOHN CURO

Location filed COUNTY SURVEY RECORD BOOK "A" P 318-328

Monument SET CORNER FROM O-D-G-T B.T.S: 8" J. PINE N 73 1/2 W 33', 8" J. PINE S 66-55 W 26 1/4'.

1910 JOHN CURO BOOK B" P 160 1/4 FND CURO'S B.T.S: J. PINE SW 26.40', J. PINE N.W. 33.00' SET 1 1/2 x 16" IRON

Bearing Trees, Reference Objects

Species			
Diameter			
Bearing			
Distance			

Evidence of Subsequent Corner Restoration

Year of search 1925 By JOHN CURO

COUNTY SURVEY "E-22" 6x6 CONCRETE POST

1915, JOHNSON, BOOK "Z" P 519 FND 6x6 GRANITE MONU.

BOOK "C" P 474, ROAD SURVEY, IRON MONUMENT

1915- also on micro film - roll 115 BK 89 P. 45, 62

Bearing Trees, Reference Objects


Subsequent Corner Restoration

Year surveyed 1998 By Landecker 17008

Location filed CCSO

Monument Certificate of survey indicates monument found.

Evidence of Subsequent Corner Restoration Found

Year of search \_\_\_\_\_ By \_\_\_\_\_

PLAT - ORIGINAL PLAT OF PINE RIVER

JAMES CANFIELD 1901

PLAT - PLANE'S ADDITION TO PINE RIVER

JOHN CURO 1906

PLAT - SPURRIERS SUB-DIVISION

A. W. MOULSTER 1911

PLAT - FORBES ADDITION TO PINE RIVER

E. A. BICKLEY 1920

CERTIFICATE - C. J. BARK ASSIST HWT ENGINEER - 1922

Found corner referenced by 8" Jack Pine SW 26.15' and 8" Jack Pine W 32.8'. Set a 6" round concrete monument. Ties: 2" iron pipe SW 46.7'; 2" iron pipe NW 46.7'.

AUG 1998 D. LANDECKER

CERT OF SVY SHOWS MON FOUND