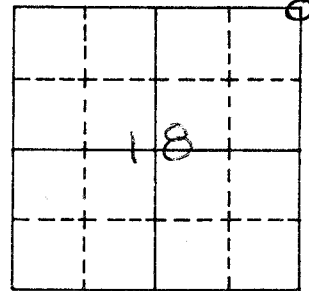


T. 142 R. 30 M. S44 Coordinates: X _____ Y _____
NE-18 Corner common to sections 7, 8, 17, 18



EXISTING SURVEYS

Original Government Survey

Original Evidence Found

Year surveyed 1918
Original monument 2" x 36" l.P. w / Br. Cap

Year of search _____ By _____
Monument found _____

		Bearing		Trees	
Species	<u>Oak</u>	<u>Willow</u>	<u>Elm</u>	<u>Oak</u>	
Diameter	<u>5</u>	<u>4</u>	<u>7</u>	<u>14</u>	
Bearing	<u>N3E</u>	<u>S38 1/2 E</u>	<u>S31-45W</u>	<u>N74-45W</u>	
Distance	<u>48 lks</u>	<u>18 lks</u>	<u>31 lks</u>	<u>35 lks</u>	

Original Bearing Trees Found

		Bearing		Trees	
Species	_____	_____	_____	_____	_____
Diameter	_____	_____	_____	_____	_____
Bearing	_____	_____	_____	_____	_____
Distance	_____	_____	_____	_____	_____

○ = Corner

Subsequent Corner Restoration

Evidence of Subsequent Corner Restoration

Year surveyed 1970 By William Okerman
Location filed _____
Monument Found GLO monument in good condition.

Year of search _____ By _____

Bearing Trees, Reference Objects

Bearing Trees, Reference Objects

		Bearing		Trees	
Species	<u>OAK</u>	<u>OAK</u>	<u>Elm</u>	<u>OAK</u>	
Diameter	<u>9"</u>	<u>15"</u>	<u>8"</u>	<u>13"</u>	
Bearing	<u>N25W</u>	<u>N2E</u>	<u>S45E</u>	<u>S55W</u>	
Distance	<u>28.40'</u>	<u>32.25'</u>	<u>24.45'</u>	<u>34.20'</u>	

		Bearing		Trees	
Species	<u>Ash</u>	_____	_____	_____	_____
Diameter	<u>13"</u>	_____	_____	_____	_____
Bearing	<u>S75E</u>	_____	_____	_____	_____
Distance	_____	_____	_____	_____	_____

Subsequent Corner Restoration

Evidence of Subsequent Corner Restoration Found

Year surveyed _____ By _____
Location filed _____
Monument _____

Year of search _____ By _____
CERTIFICATE - BILL OKERMAN - 1970

Remonumentation certificate prepared _____ By _____

Filed at _____ Date _____