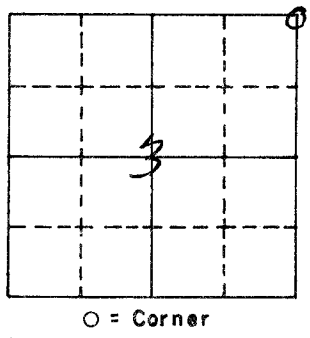


T. 143 R. 26 M. 5TH Coordinates: X _____ Y _____
NE 3 Corner common to sections 2, 3 AND 34, 35 - 144-26



EXISTING SURVEYS

Original Government Survey

Year surveyed 1872
Original monument POST

Original Evidence Found

Year of search _____ By _____
Monument found _____

	Bearing Trees			
Species	<u>SPRUCE</u>	<u>SPRUCE</u>	<u>SPRUCE</u>	<u>SPRUCE</u>
Diameter	<u>8"</u>	<u>6"</u>	<u>5"</u>	<u>14"</u>
Bearing	<u>N8W</u>	<u>N66E</u>	<u>S45E</u>	<u>S47W</u>
Distance	<u>25 LKS</u>	<u>5 LKS</u>	<u>14 LKS</u>	<u>20 LKS</u>

Original Bearing Trees Found				
Species	_____	_____	_____	_____
Diameter	_____	_____	_____	_____
Bearing	_____	_____	_____	_____
Distance	_____	_____	_____	_____

Subsequent Corner Restoration

Year surveyed 1919 By JAMES FLYNN
Location filed COUNTY BOOK "C" P. 179
Monument FIND OLD GOV'S B.T.S. STUMPS: 8" SPRUCE
N8W 25 LKS, 5" SPRUCE S45E 14 LKS, 6" SPRUCE
S66E 5 LKS SET CORNER POST

Evidence of Subsequent Corner Restoration

Year of search 1922 By GLD
FIND CEDAR POST 4X4X30" SET 2X 30" I.P. W/BRESS
CAP T143N R26W
ALSO FIND REMAINS OF NE, SE & SW 534/535
B.T.S. 531/52
T143N
1922

	Bearing Trees		Reference Objects	
Species	<u>BALM GILEAD</u>	<u>BALM GILEAD</u>	<u>CEDAR</u>	<u>CEDAR</u>
Diameter	<u>17"</u>	<u>14"</u>	<u>9"</u>	<u>10"</u>
Bearing	<u>N42-30W</u>	<u>S81-30W</u>	<u>N44E</u>	<u>S24E</u>
Distance	<u>47.5'</u>	<u>26.8'</u>	<u>47.8'</u>	<u>30.5'</u>

Bearing Trees, Reference Objects			
<u>Maple</u>	<u>SPRUCE</u>	<u>TAM.</u>	<u>BASSWOOD</u>
<u>12"</u>	<u>6"</u>	<u>8"</u>	<u>14"</u>
<u>N30-45E</u>	<u>S3E</u>	<u>S55-45W</u>	<u>N43W</u>
<u>117 LKS</u>	<u>8 LKS</u>	<u>74 LKS</u>	<u>90 LKS</u>

Subsequent Corner Restoration

Year surveyed 1959 By DNR-Engineering
Location filed Map notes in File
Monument Found Iron w/ brass cap

Evidence of Subsequent Corner Restoration Found

Year of search _____ By _____
CERTIFICATE - MILO STEFAN - 1971 - FILED IN 1979
Doc # 246225

1990 CERT. BY Wm. OSUFSEN ASBEN				
<u>W.OAK</u>	<u>W.OAK</u>	<u>W.OAK</u>	<u>ASPEN</u>	<u>ASPEN</u>
<u>6"</u>	<u>8"</u>	<u>6"</u>	<u>4"</u>	<u>12"</u>
<u>N12W</u>	<u>N29E</u>	<u>N81E</u>	<u>S40E</u>	<u>S43W</u>
<u>60.21</u>	<u>28.93</u>	<u>51.30</u>	<u>25.32</u>	<u>42.63</u>

1990 Certificate - William Osufsen
Doc # 319605

STEEL SIGN POSTS 1.7 NORTH + 1.7 EAST