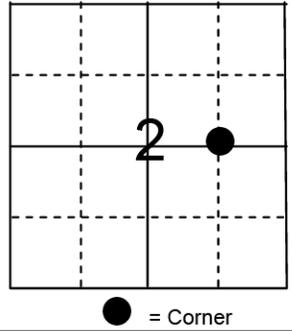Index No. __C.0-20.0__   CASS COUNTY LAND CORNER RECORD

T. __144__ R. __30__ M. __5th__   Coordinates: X _____ Y _____

__CE 1/16__   Corner common to sections __2__

● = Corner

EXISTING SURVEYS

Original Government Survey

Year surveyed __5/1930, H.D. Craig, US Surveyor__

Original monument __Set 1"x 36" iron pipe w/brass cap__

E1/16
c — c
S2
1930

Original Evidence Found

Year of search __1985__ by __USFS__

Monument found __GLO iron__

USFS Book 2, page 76

Bearing Trees

Species	Cedar	Cedar		
Diameter	10"	20"		
Bearing	N 29° E	S 21 1/2° E		
Distance	16 links	46 links		

Original Bearing Trees Found

Species	Cedar	Cedar		
Diameter	18"	windfall		
Bearing	N 29° E	S 21° E		
Distance	10.6'	30.4'		

Subsequent Corner Restoration

Year surveyed __10/1985__ By __C.R. Krause, USFS__

Location filed: USFS Book 2, page 76

Monument: Found iron with cap
up 10" at base of 8" Ash, in good condition, 1083' S. of FR
#2135 and mark new witnesses as follow.

Evidence of Subsequent Corner Restoration

Year of search __6/1986__ By __G. Brama, USFS__

Location filed: USFS Book 2, page 76

Monument: Found GLO brass cap monument
line to standard N. and W. from corner and witnesses.

Bearing Trees, Reference Objects

Species	Ash	Ash	Ash	
Diameter	7"	7"	8"	
Bearing	N 34° W	S 58° E	South	
Distance	29.73'	33.50'	0.9' FSLP	

Bearing Trees, Reference Objects

Species	White Oak	Steel Sign	Steel Sign	
Diameter	7"	Post	Post	
Bearing	N 60° E	North	West	
Distance	32.55'	3.70'	4.1'	

Subsequent Corner Restoration

Year surveyed _____ By _____

Location filed:

Monument:

Evidence of Subsequent Corner Restoration Found

Year of search _____ By _____

Location filed:

Monument:

Certificate of Location of Government Corner filed in Cass County   By _____

Recorders Office as Document _____   Date _____

T. 144 R. 30 M. 5th Coordinates: X_____ Y_____
C.E. 1/16 Corner common to sections 2

O = Corner

EXISTING SURVEYS

Original Government Survey

Year surveyed 1930
Original monument 1X36" 1Pipe w/brass cap 1930

$C \dfrac{E \,1/16}{52} C$

Bearing Trees

Species	Cedar	Cedar		
Diameter	16"	20"		
Bearing	N29E	S21½E		
Distance	16 LKS	46 LKS		

Original Evidence Found

Year of search _____ By _____
Monument found _____

Original Bearing Trees Found

Species				
Diameter				
Bearing				
Distance				

Subsequent Corner Restoration

Year surveyed _____ By _____
Location filed _____
Monument _____

Bearing Trees, Reference Objects

Species			
Diameter			
Bearing			
Distance			

Evidence of Subsequent Corner Restoration

Year of search _____ By _____

Bearing Trees, Reference Objects

Subsequent Corner Restoration

Year surveyed _____ By _____
Location filed _____
Monument _____

Evidence of Subsequent Corner Restoration Found

Year of search _____ By _____

Remonumentation certificate prepared _____ By _____
Filed at _____ Date _____