ndex No. 13 CASS COUNTY	LAND CORNER RECORD	
142 B 26 M STH Coordinates: Y	<b>Y</b>	
142 R. 26 M. 5TH Coordinates: X NEZI Corner common to sections 15,16,2	31, 72	
		101
	STING SURVEYS	~ /
Original Government Survey	Original Evidence Found	<u> </u>
(ear surveyed 1872	Year of searchBy	<del>  </del> <del></del>
Original monument los T	Monument found	
Bearing Trees	Original Bearing Trees Found	O = Corner
Species <u>TAM. TAM</u> Diameter <u>k''</u> <u>y''</u>	Species	
Diameter 12 T Bearing 592E N50W	Diameter	
Distance 6 LKS 76 LKS	Bearing Distance	
Distance 6LKS 76LKS	Distance	
Subsequent Corner Restoration	Evidence of Subsequent Corner Restoration	
ear surveyed By	Year of search By	
_ocation_filed		
Monument		
		<u></u>
		· · · · · · · · · · · · · · · · · · ·
	P	Obinat-
Bearing Trees, Reference Objects	Bearing Trees, Referen	
Species	<b> </b>	
lia matar	11	
Diameter		
Bearing		
Bearing Distance Subsequent Corner Restoration	Evidence of Subsequent Cor	
Subsequent Corner Restoration  Tear surveyed By	Evidence of Subsequent Cor	
Subsequent Corner Restoration  Tear surveyed By	Evidence of Subsequent Cor	
Subsequent Corner Restoration  ear surveyed Byocation filed	Evidence of Subsequent Cor	
Subsequent Corner Restoration  Subsequent By	Evidence of Subsequent Cor	
Bearing	Evidence of Subsequent Cor	
Subsequent Corner Restoration  Subsequent By	Evidence of Subsequent Cor	
Subsequent Corner Restoration  ear surveyed Byocation filed	Evidence of Subsequent Cor	
Subsequent Corner Restoration  Subsequent By	Evidence of Subsequent Cor	
Subsequent Corner Restoration  ear surveyed By ocation filed	Evidence of Subsequent Cor	
Subsequent Corner Restoration  Tear surveyed By	Evidence of Subsequent Cor	
Subsequent Corner Restoration  Subsequent By	Evidence of Subsequent Cor	
Subsequent Corner Restoration  Year surveyed By	Evidence of Subsequent Cor	
Subsequent Corner Restoration  ear surveyed Byocation filed	Evidence of Subsequent Cor	
Subsequent Corner Restoration  Tear surveyed By	Evidence of Subsequent Cor	
Subsequent Corner Restoration  ear surveyed Byocation filed	Evidence of Subsequent Cor	
Subsequent Corner Restoration  Year surveyed By	Evidence of Subsequent Cor	
Subsequent Corner Restoration  Tear surveyed By	Evidence of Subsequent Cor	