ndex No. X 9 CASS COUNTY		
139 R. 25 M. 577+ Coordinates: X E/432 Corner common to sections 32,3	3 Y	
EX	CISTING SURVEYS	+32
Original Government Survey	Original Evidence Found	
Year surveyed 1863	Year of searchBy	+
Original monument Post	Monument found	
Bearing Trees Species W.ASH SORVCE		
Diameter 7" 12"	Diameter	
Bearing <u>543ε</u> <u>567ω</u>	Bearing	
Distance 39 L/ks. 32 L/ks	Distance	
Subsequent Corner Restoration	Evidence of Subsequent	
Year surveyed By	I	
Location filed	N N	
Monument		
Beoring Trees, Reference Objects	Bearing Trees, Reference Objects	
Species	11	
Diameter		
		
Bearing		
Bearing		
Distance	Evidence of Subsequent Corn	er Restoration Found
Bearing	Evidence of Subsequent Corn	er Restoration Found
Subsequent Corner Restoration Year surveyed By	Evidence of Subsequent Corn	er Restoration Found
Subsequent Corner Restoration Year surveyed By	Evidence of Subsequent Corn	er Restoration Found
Subsequent Corner Restoration Year surveyed By	Evidence of Subsequent Corn	er Restoration Found
Subsequent Corner Restoration Year surveyed By	Evidence of Subsequent Corn	er Restoration Found
Subsequent Corner Restoration Year surveyed By	Evidence of Subsequent Corn	er Restoration Found
Subsequent Corner Restoration Year surveyed By	Evidence of Subsequent Corn	er Restoration Found
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Subsequent Corner Restoration Year surveyed By	Evidence of Subsequent Corn	er Restoration Found
Subsequent Corner Restoration Year surveyed By	Evidence of Subsequent Corn	er Restoration Found
Subsequent Corner Restoration Year surveyed By	Evidence of Subsequent Corn	er Restoration Found
Subsequent Corner Restoration Year surveyed By	Evidence of Subsequent Corn	er Restoration Found
Subsequent Corner Restoration Year surveyed By	Evidence of Subsequent Corn	er Restoration Found
Subsequent Corner Restoration Year surveyed By	Evidence of Subsequent Corn	er Restoration Found
Subsequent Corner Restoration Year surveyed By	Evidence of Subsequent Corn	er Restoration Found
Subsequent Corner Restoration Year surveyed By	Evidence of Subsequent Corn	er Restoration Found
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Subsequent Corner Restoration Year surveyed By	Evidence of Subsequent Corn	er Restoration Found
Subsequent Corner Restoration Year surveyed By	Evidence of Subsequent Corn	er Restoration Found
Subsequent Corner Restoration Year surveyed By	Evidence of Subsequent Corn	er Restoration Found
Subsequent Corner Restoration Year surveyed By	Evidence of Subsequent Corn	er Restoration Found
Subsequent Corner Restoration Year surveyed By	Evidence of Subsequent Corn	er Restoration Found