R.	M Coordinates: X	Y	
	Corner common to sections		
			
		TING SURVEYS	
		Year of search by	
Original monument		Monument found	0
			= Corner
0	Bearing Trees	Original Bearing Trees Found	
		Species	
		Diameter	
		Bearing	
Distance		Distance	
	Subsequent Corner Restoration	Evidence of Subsequent Corner Restoration	
Year surveyed	·	Year of search By	
Location filed:		Location filed:	
Monument:		Monument:	
	Bearing Trees, Reference Objects	Bearing Trees, Reference Obje	ects
Species		Species	
Diameter		Diameter	
Bearing		Bearing	
Distance		Distance	
Subsequent Corner Restoration		Evidence of Subsequent Corner Restoration Found Year of search By	
Year surveyed	Ву	——II	
Location filed: Monument:		Location filed: Monument:	
Monument.		Monument.	

Index No. 713 CASS COUNTY LAND	CORNER RECORD
- 140 - 29 " For a " "	
T. 140 R. 29 M. 57H Coordinates: X E14 28 Corner common to sections 27,28	
E 77 K D Corner common to sections 2 1/X D	
EXISTING	S SURVEYS
Original Government Survey	Original Evidence Found
Year surveyed 1870	Year of search By+
Original monument POST	Monument found
	O = Corner
Bearing Trees	Original Bearing Trees Found
Species W. Pine	Species
Diameter 24"	Diameter
Bearing $\frac{510\omega}{2}$	Bearing
Distance 75 Lks	Distance
Subsequent Corner Restoration	Evidence of Subsequent Corner Restoration
Voca answered Sept 2003 By B. M. & Fone 1944	Year of search 1/04 Ry CCSO
Year surveyed Sept. 2002 By & Mustonen 1944 Location filed Cert of Svy shows non found	Found 21/2" ODIP, UD 0.9'.
Monument	
monument .	
Bearing Trees, Reference Objects	Bearing Trees, Reference Objects
Species	W. Pine W. Oak Ash
Diameter	20" 12" 8" 5 15°W 523°E N40°E
Bearing	30.88'* 65.94'* 24.44*
Distance	*distance to double head noil
(Ove	
Year surveyed 1968 By R.F. Schneider Location filed Monument Set Z'Z" was pipe by lost inethod Ties: 14" W. Pine SISW 30.76" 10" W. Oak SZ3E G5.22" 10" R. Oak NSSW S3.00" 1968- RF Schneider - Survey for DNR-Map in file	Year of search By
Remonumentation partificate arranged	D.,
Remonumentation certificate prepared	By