## U.S. PUBLIC LAND CORNER MAINTENANCE

#126

**Corner ID:** S1/4 Sec. 34, T19N-R1E

41901340020

DATE	CREW	MONUM	IENT INFO	
February 7, 2022	Zachariah P. Dechant	Found 2" capped iron pipe,	up 2', south edge of open swamp,	
	Gary L. Dechant	wooded to the south and eas	st, sign 1/2' south	
		Bearing	Distance	
1) Set 3/4"x24" round iron bar 7' SW of 14" White Pine		N29E	61,50'	
2) Set 3/4"x24" round iron bar 4' west of 10" Red Oak		East	46.48'	
3) Set 3/4"x24" round iron bar 4' NW of 12" White Oak		S37E	56.40'	
	n bar 4' north of 4" White Pine	South	75.37'	
Compass bearings Trees double blazed  GARY L.  DECHANT S-1744 DOUGLAS, WI  SURVE  8 2022				

	CERTIFIED LAND CORNER	No126
CERTIFICATE		41901340020
Garold Sime ,do her	reby History of corner establishment since Original Government Sur	rvey
certify that on the	Kennedy was surveying in this area in the 1930's and may have se	t this pipe.  Section 34
established said corner according to the Wisconsi Statutes as shown and described hereon.	in Description on how corner was established.	
Dated this 28th day of December, 20	Found un-recorded Capped Iron Pipe and accepted as corner.	34
Monroe County Surveyor  Title		
Description of corner and witness monuments, refer	rences and accessories used to perpetuate the original or re-established location of this corn	er.  ● = Corner Location
Witnesses to corner location:	MONROE COUNTY FLOWAGE	T 10 N D 1E
Garold Sime	Set 3/4" Round iron bar Set 3/4" Round iron bar	100 N. d. of 100 controlling
Mitchell Sime	10'± North of dike centerline 612.19'  © DIKE  Set 3/4" Round from bar  10± North of dike centerline 960.80'  © DIKE  DIKE	WISCONSIN
Sent Ja San Pilling	Z S S S S S S S S S S S S S S S S S S S	DIKE Gate
GAROLD A. SIME 172/28   S 1261 TOMAH, WIS.	N 65° 26'01"E	See Reverse Side
SURVENIN		For Maintenance
SURVEY CONTROL ORDER	Existing 2" capped pipe up 2'± Set sign next to pipe	

MONROE COUNTY COORDINATE SYSTEM NAD 1983 (91) Datum

Elevation

Scott

County of Monroe

Oityxxvillage or Town of\_

Easting 744363.58495

Northing 425873.11237

Horizontal

Corner

Control Station Name

Vertical