104

U.S. PUBLIC LAND CORNER MAINTENANCE

Corner ID: S1/4 Sec.26, T19N-R2W

21902260020

DATE	CREW	MONU	MONUMENT TYPE					
April 8, 2015	Zachariah P. Dechant	Existing Harrison	Existing Harrison facing east. Intact at down four way					
	Gary L. Dechant	fence corner. Set	fence corner. Set stones around corner and sign 1' east					
References:		Bearing	<u>Distance</u>					
1) Set 3/4"x24" round iron b	ar, down 6", 3' SE of 14" Maple	N39E	16.88'					
2) Set 3/4"x24" round iron l	bar, down 6", 3' south 14" Maple	S71E	26.90'					
3) Set 3/4"x24" round iron l	oar, down 6", 3' SE 14" Poplar	S54W	17.38'					
4) Set 3/4"x24" iron bar, dov	vn 6" Hary Timultung	NAIW	25.20'					
	Sim Wiscow	Sharing						
GARY L.								
DECHANY S-1744								
CAMP DOUGLAS, WI								
GARY L. DECHANT S-1744 CAMP DOUGLAS, WI								
October SURVE TO 2015								

CERTIF			CERTIFIED LAND	CORNER			No	104
I, Ronald D Pari	, do hereby	History of corner e	stablishment since Orig	inal Government S	Survey			
of <u>August</u> (evidence) (no evidence)	$\frac{19 81}{\text{of the } N^{1}}, \text{I found}$	No subsecue			etuation since th	e o riginal	L	
corner of Section R 2 W Fourth Prince established said corner ac Statutes as shown and de Dated this 14th day	pal Meridian, and I re- cording to the Wisconsin scribed hereon.	The fence co	tion of corner evidence former of an old	fence (North	h-South & West) f f 35 reasonably w	it the		
28	h, R.L S. 1460	set corner	at this point		1 33 Icaronably W	ELL SO		
Marian Dajaté						See Re	everse Sid	le
Tit	e						aintenanc	
						8 08 8480		C
	Harrison marker at on: sh	es and accessories used to perpert the corner. Old Fence L	Set Na Washer Blazed Red Oa	il & in 8"			Section	
	Ammonia	LADIEVA CIO	in 121	" Blazed Red			3.0	
		Harley A. Sir					T_19 N	R 2 W
SURVEY CONTROL OF	MONROE	co, survey	or Î				WISCON	SIN
Horizontal			I v					
Vertical		WISCONSIN COORDIN	ATE SYSTEM					
Corner	East (X)	North (Y)	Elevation (Z)	Zone	-City, Village or Town	Grant		
Control Sta. Name					County of	Monroe		
Solition Sta. Ivaille	1						and the State of t	