Certified Survey Map No# 2178
SW¼-NW¼-Sec. 28, T18N, R5E.
Alvina Lonear Doc# 312715

TOWN (Vol. 8. pg. 173) RANGE SECTION

FORM 1769 WPB—MENOMONEE FALLS

NO. OF SECTION	DESCRIPTION	DEEDS Vol.	Page	Vol.	Page	Vol.	Page	Vol.	Page	Vol.	Page	Vol.	Page	Vol.	Page	MORTGAGES Vol.	Page	Vol.	Page	Vol.	Page	Vol.	Page	Vol.	Page	MISCELLANEOUS Vol.	Page	Vol.	Page	Vol.	Page	Vol.	Page
	1 ~~NE¼-SW¼~~ (15.97 Ac.)	94 1002	50	05 441051												94 1002	51	95 1095	58	1096 S	11	1152	33	96 1279	30	89 491 LC	41	ASSN LC 556	28	93 ASS LC 903	81	94 SAT. ASSN. LC 1002	49
																99 1922 S	30	1922 S	32	1922 S	34	1922	36	1922	39	99 Sat. ASSN. LC 1944	24	ASSN Leas Rnts 00 2311	35 Prof				
																1942	18	1942	22	1950	4	00 2311 S	30	2311	32								
																04 431 S	510	439841	439843	05 441056	441057												
	2 ~~NW¼-SW¼~~ (23.72 Ac.)	94 1002	50	05 441051												94 1002	51	95 1095	58	1096 S	11	1152	33	96 1279	30	89 491 LC	41	ASSN LC 556	28	93 ASSN. LC 903	81	94 SAT. ASSN. LC 1002	49
																99 1922 S	30	1922 S	32	1922 S	34	1922	36	1922	39	99 Sat. ASSN. LC 1944	24	ASSN Leas Rnts 00 2311	35 Prof.	01 EASEMENT 406711			
																1942	18	1942	22	1950	4	00 2311 S	30	2311	32								
																04 431 S	510	439841	439843	05 441056	441057												
	~~SW¼-SW¼~~	Certified Survey map #2179 pt. NE¼-NW¼, Sec. 17, T17N, R6E. A.R. Bowers, Jr. – Doc. #312729 (Vol. 8 pgs. 175-176)																															
	1 ~~SE¼-SW¼~~ (0.82 Ac.)	90 562	84													90 562	86	564	69	00 ~~2299~~	~~20~~	02 414103											
	~~NE¼-SE¼~~	Certified Survey map #2180 pt. SE¼-NW¼ Sec. 32, T17N, R5E. Belva Parr – Doc. # 312772 (Vol. 8 pg. 177) (for Lloyd McElwain)																															
	1 ~~NW¼-SE¼~~ (0.39 Ac.)	88 412	22	96 1375	32											88 412	23	96 1375	33	1380 S	33	05 442697 S	442871	99 LP-387961	01 Lis Pendens	ReL.L.P. 2081	55	406062	02 408958				
	~~SW¼-SE¼~~	Certified Survey map #2181 Pt SW¼-SE¼-S.25, T20N, R6E William Gordinier Doc# 312815 (Vol. 8. p. 178)																															
	1 ~~SE¼-SE¼~~ (40.287 Ac.)	90 586	65	587	55	95 1101	97	98 1679	60							95 1101	98	98 1679 S	59	1679	61	04 430 S	530										