Adams County Certified Survey Map No. 543
Lot N½ NE¼, Sec 28, T14N, R6E,
Ray Johnson - Doc # 254149

TITLE OF PLAT LOTS TO

FORM 1770

BLOCK	LOT	DEEDS Vol.	DEEDS Page	DEEDS Vol.	DEEDS Page	DEEDS Vol.	DEEDS Page	DEEDS Vol.	DEEDS Page	DEEDS Vol.	DEEDS Page	DEEDS Vol.	DEEDS Page	MORTGAGES Vol.	MORTGAGES Page	MORTGAGES Vol.	MORTGAGES Page	MORTGAGES Vol.	MORTGAGES Page	MORTGAGES Vol.	MORTGAGES Page	MORTGAGES Vol.	MORTGAGES Page	MORTGAGES Vol.	MORTGAGES Page	MISCELLANEOUS Vol.	MISCELLANEOUS Page	MISCELLANEOUS Vol.	MISCELLANEOUS Page	MISCELLANEOUS Vol.	MISCELLANEOUS Page	MISCELLANEOUS Vol.	MISCELLANEOUS Page
	1 (1.946 Ac.)	77 254	219	85 450161										77 257	91	89 281	21	281	22	88 408	49	92 775	54	98 1709	14								
	2 (1.946 Ac.)	77 259	274	98 1851	16	85 450161								77 257	91	89 281	21	281	22	88 408	49	92 775	54	98 1709	14								
		Adams County Certified Survey Map No. 544 Pt Government Lots 3, 4, 5 and 6, Sec 4, T.20N, R6E by Catherine Wilhelm Doc. # 254211																															
	1 (32.068 Ac.)	99 2136	57	92 411546																						03 MFL order 429886							
		Adams County Certified Survey Map No. 545 Pt NW¼-NW¼ and Pt. SW¼-NW¼, Sec. 34, T18N, R6E by Glenn Dailey Doc. # 254212																															
	1 (3.857 Ac.)	77 252	605																							98 CSM 2025 7 391							
	2 (1.871 Ac.)	77 252	605	78 264	257	85 22831																				03 HT-110 425137							
	3 (1.871 Ac.)	77 252	605	78 264	258	85 12006																				03 HT-110 425137							
		Adams County Certified Survey Map No. 546 Pt SE¼-SE¼, Section 19, T17N, R6E by Wendall Harris Doc. # 254332																															
	1 (3.438 Ac.)	77 253	74	98 1712	39																					98 Term. Int. Prop. 1711 52							
		Adams County Certified Survey Map No. 547 SE¼-NE¼, S½-NE¼, NE¼-SE¼, N½-SE¼, Sec 23, T17N R5E. Wendall Harris Doc # 254373																															
	77 (5.096 Ac.)																									77 CSM 601 3 160							
	78 (5.096 Ac.)																									77 CSM 601 3 160							
	79 (5.096 Ac.)																									77 CSM 601 3 160							
	80 (5.096 Ac.)																									77 CSM 601 3 160							