Adams County Certified Survey Map No. 781
Pt SE¼ - NE¼ - Sec 33, T15N, R7E.
Kenneth Holderman Doc# 263230

TITLE OF PLAT LOTS TO

FORM 1770

BLOCK	LOT	DEEDS Vol.	Page	Vol.	Page	Vol.	Page	Vol.	Page	Vol.	Page	Vol.	Page	MORTGAGES Vol.	Page	Vol.	Page	Vol.	Page	Vol.	Page	Vol.	Page	Vol.	Page	MISCELLANEOUS Vol.	Page	Vol.	Page	Vol.	Page	Vol.	Page
	(0.524A) 1	308	120	312	73																					275 Ease	635	15 Rel Jmnt & LN	41	16 FJ	61	Resol. LK Dist 429450	
	(0.524A) 2	302	740	303	628																					270 LC	154	15 Rel Jmnt & LN	41	16 FJ	61	Resol. LK Dist 429450	
	(0.524A) 3	302	741	303	628																					270 LC	156	15 Rel Jmnt & LN	41	16 FJ	61	Resol. LK Dist 429450	
	(0.533A) 4	289	252	657	8	2044	3	412	148																	274 Ease	376	15 Rel Jmnt & LN	41	16 FJ	61	Resol. LK Dist 429450	
	Adams County Certified Survey Map No. 782 NE¼ - NW¼ + NW¼ - NE¼ - Sec 33, T15N, R7E Kenneth Holderman Doc# 263231																																
	(79.437A) 1	115	83	310	4	263	34	1303	11	1655	68															269 AFF	95	269 LC	97	276 AFF	669	15	41
																										16 FJ	61	1655 Letters	66				
	Adams County Certified Survey Map No. 783 Pt SE¼ - SE¼ - Sec 19, T 19N, R5E. James Urubles Doc# 263308																																
	(2.500A) 1																																
	Adams County Certified Survey # 784 Pt SE¼ NW¼ S.9 T14N R6E Robert Peterson Doc# 263311																																
	(15.1A) 1	248	482	302	599	489	49	954	18	990	2	1002	55	268	664	276	136	302 Par	597	302 Par	598	57	35	61	41	181 LC	56	mod. LC 919	83	ASSN LC 922	16	ASSN LC 361	17
		1002	56	1002	57	412	677	413	777	424	186			181 Partial	55	367	17	487	84	487	85	366	22	954	19	csm 4448 420549							
														463	63	412	678	412	893	412	894	425	113	425	255								
														441	392																		
	Adams County Certified Survey Map No. 785 Pt SE¼ - NE¼ - Sec 33 + Pt SW¼ - NW¼ - Sec 34 T15N. R7E. Kenneth E. Holderman Doc# 263330																																
	(0.655A) 1	8	64											307 PR	818											268 AFF Sub 332	410 Agree 15	270 LC	573	273 Ease	163	csm 789 4	293
	(0.752A) 2	301	189	652	8	413	789	428	374					307 PR	818											268 AFF	410	271 LC	291	Ease 273	760		
	(0.859A) 3	290	537	890	35	1005	35	1005	36	1193	13	2042	17	290 PAR	536	307 PR	818	1193	14	1193 ASSN	20	1222	57	1222 ASSN	64	268 AFF	410	270 LC	355	APP. Trans 418	27		
														2062	9	2062	10	2064	30	433	092												
	(1.967A) 4													307 PR	818	Par 92	43									268 AFF csm 279 10 283	410	271 LC	2	93	Ease 274	377	Ease 278	226