Certified Survey MAP No. #1627
Pt. SW¼ - NE¼ - Sec 28, T19N. R5E.
James Lockerbie Doc# 289679

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
	(10 Ac.) 1	83 61	83											83 61	84	86 254	30	254	31	257	39	91 704	41	92 758	53	84 csm 4702 435882							
														758 5	54	758	55	94 1001	47	1007 5	86	97 1496	28	99 2015	47								
														2059 5	5	00 2274	58	01 407 5	82	416452		416453		02 417 5	20								
														417 5	21	03 428	356	428 5	04	04 432	374	433 5	12										
		Certified Survey MAP No. 1628 Pt SE¼ - NE¼ - Sec 11, T20N. R5E. Ben Rous Doc# 289757																															
	(26.47 Ac.) 1	85 185	76	185	78	185	80	185	82	185	84	193	54													85 csm 7 1828 01 csm 19 4138 114 181		Affd. 186 78		00 csm 19	4095 96	csm 19	4096 97		
	(2.81 Ac.) 2	85 185	77	03 424	936																					85 Affd 186 78 Amd 419497		00 csm 19	4095 96	csm 19	4096 97	01 csm 19	4138 181		
	(1.80 Ac.) 3	85 185	83	97 1422	8	00 2349	23							97 1422	9	00 2349	24	2357 5	63	01 ASSN 2525	69	402934		Release 405216		85 Affd 186 78 01 csm 19 4138 181		97 Term 1422	JT TN 6	00 csm 19	4095 96	csm 19	4096 97		
														03 411707		03 425	145	04 437	350														
	(0.90 Ac.) 4	85 185	85	00 2210	31																					85 Affd 186 78		00 csm 19	4095 96	csm 19	4096 97	01 csm 19	4138 181		
	(0.54 Ac.) 1	85 185	79	97 1422	39																					00 csm 19	4095 96						
	(0.90 Ac.) 2	85 185	81	00 2357	47									00 2357	48	01 2466	5 33									00 csm 19	4096 97						
	(1.77 Ac.) 3	85 185	86	203	39	90 395	15							85 312	11	88 414	5 60	414	61	90 595	5 14	595	16	91 651	5 11	87 323	FI 58	92 csm 11	2842 49	95 csm 13	3252 191	99 csm 17	3893 288
	(0.45 Ac.) 4	84 193	55	85 203	39	04 435104								85 203	40	88 410	5 81	410	82														