

Walton OSACC Trial 2020
MG0 Roundup Ready

Rep 1

Plot	No.	Name	Range	Row
101	34	Beliveau R2X	1	1
102	24	DKB10-20	1	2
103	65	LS08E965N	1	3
104	17	S09-C3X	1	4
105	28	S12-P3X	1	5
106	19	PRO 03X74	1	6
107	62	SVX0320XTN	1	7
108	45	EXP06-20	1	8
109	35	S05-N5X	1	9
110	40	CP0719RX	1	10
111	5	Katonda R2	1	11
112	18	Rx Response	1	12
113	15	S01-C4X	1	13
114	3	PRO 2535R2	1	14
115	32	PS 0779 XRN	2	14
116	12	Vertigo R2	2	13
117	58	SVX0520E3	2	12
118	10	Miko R2	2	11
119	52	P05A35X	2	10
120	38	Yoko R2X	2	9
121	44	B063UX	2	8
122	37	B091FE	2	7
123	20	PRO 2735R2C	2	6
124	49	DKB07-39	2	5
125	63	SVX0620XTN	2	4
126	59	SVX0720E3N	2	3
127	50	DKB11-84	2	2
128	14	Excursion R2X	2	1
129	31	Expand R2X	3	1
130	27	S09-R8X	3	2
131	57	CP0520RX	3	3
132	1	Maxo R2	3	4
133	4	S04-D3	3	5

Plot	No.	Name	Range	Row
134	47	B081RX	3	6
135	66	Filler	3	7
136	22	P09A53X	3	8
137	13	PS 0555 XRN	3	9
138	29	CF09X9	3	10
139	60	SVX1120E3N	3	11
140	51	PR0800	3	12
141	46	EXP08-20	3	13
142	41	CP0529E	3	14
143	23	P09A62X	4	14
144	55	S04-J6X	4	13
145	61	SVX0120XTN	4	12
146	21	P06A13R	4	11
147	42	PRO 08EL926N	4	10
148	6	PRO 2625R2	4	9
149	26	Extent R2X	4	8
150	36	B061FE	4	7
151	39	Costo R2X	4	6
152	25	Woden R2X	4	5
153	43	B011DE	4	4
154	2	LS 008R21	4	3
155	7	B088Y1	4	2
156	8	PS 0416 R2	4	1
157	56	S12-M5X	5	1
158	16	S07-K5X	5	2
159	54	PR0718B5	5	3
160	64	EXP0420 XRN	5	4
161	33	PS 0229 XRN	5	5
162	30	CF13X9	5	6
163	53	P07A18X	5	7
164	11	Salto R2	5	8
165	48	EXP11-20	5	9
166	9	Altitude R2	5	10

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Plot	No.	Name	Range	Row
201	25	Woden R2X	6	1
202	7	B088Y1	6	2
203	32	PS 0779 XRN	6	3
204	33	PS 0229 XRN	6	4
205	60	SVX1120E3N	6	5
206	37	B091FE	6	6
207	18	Rx Response	6	7
208	34	Beliveau R2X	6	8
209	9	Altitude R2	6	9
210	12	Vertigo R2	6	10
211	2	LS 008R21	6	11
212	11	Salto R2	6	12
213	63	SVX0620XTN	6	13
214	45	EXP06-20	6	14
215	64	EXP0420 XRN	7	14
216	6	PRO 2625R2	7	13
217	61	SVX0120XTN	7	12
218	44	B063UX	7	11
219	48	EXP11-20	7	10
220	10	Miko R2	7	9
221	50	DKB11-84	7	8
222	13	PS 0555 XRN	7	7
223	26	Extent R2X	7	6
224	23	P09A62X	7	5
225	1	Maxo R2	7	4
226	65	LS08E965N	7	3
227	8	PS 0416 R2	7	2
228	31	Expand R2X	7	1
229	17	S09-C3X	8	1
230	22	P09A53X	8	2
231	35	S05-N5X	8	3
232	58	SVX0520E3	8	4
233	40	CP0719RX	8	5

Plot	No.	Name	Range	Row
234	59	SVX0720E3N	8	6
235	46	EXP08-20	8	7
236	42	PRO 08EL926N	8	8
237	5	Katonda R2	8	9
238	30	CF13X9	8	10
239	49	DKB07-39	8	11
240	53	P07A18X	8	12
241	14	Excursion R2X	8	13
242	4	S04-D3	8	14
243	16	S07-K5X	9	14
244	3	PRO 2535R2	9	13
245	15	S01-C4X	9	12
246	57	CP0520RX	9	11
247	43	B011DE	9	10
248	20	PRO 2735R2C	9	9
249	41	CP0529E	9	8
250	55	S04-J6X	9	7
251	21	P06A13R	9	6
252	51	PR0800	9	5
253	19	PRO 03X74	9	4
254	38	Yoko R2X	9	3
255	24	DKB10-20	9	2
256	62	SVX0320XTN	9	1
257	29	CF09X9	10	1
258	52	P05A35X	10	2
259	56	S12-M5X	10	3
260	27	S09-R8X	10	4
261	54	PR0718B5	10	5
262	36	B061FE	10	6
263	47	B081RX	10	7
264	66	Filler	10	8
265	28	S12-P3X	10	9
266	39	Costo R2X	10	10

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Plot	No.	Name	Range	Row
301	56	S12-M5X	11	1
302	42	PRO 08EL926N	11	2
303	44	B063UX	11	3
304	6	PRO 2625R2	11	4
305	32	PS 0779 XRN	11	5
306	31	Expand R2X	11	6
307	36	B061FE	11	7
308	7	B088Y1	11	8
309	50	DKB11-84	11	9
310	24	DKB10-20	11	10
311	51	PR0800	11	11
312	48	EXP11-20	11	12
313	14	Excursion R2X	11	13
314	49	DKB07-39	11	14
315	27	S09-R8X	12	14
316	53	P07A18X	12	13
317	41	CP0529E	12	12
318	23	P09A62X	12	11
319	11	Salto R2	12	10
320	12	Vertigo R2	12	9
321	2	LS 008R21	12	8
322	61	SVX0120XTN	12	7
323	66	Filler	12	6
324	10	Miko R2	12	5
325	58	SVX0520E3	12	4
326	15	S01-C4X	12	3
327	37	B091FE	12	2
328	43	B011DE	12	1
329	55	S04-J6X	13	1
330	29	CF09X9	13	2
331	38	Yoko R2X	13	3
332	18	Rx Response	13	4
333	16	S07-K5X	13	5

Plot	No.	Name	Range	Row
334	34	Beliveau R2X	13	6
335	35	S05-N5X	13	7
336	39	Costo R2X	13	8
337	28	S12-P3X	13	9
338	40	CP0719RX	13	10
339	5	Katonda R2	13	11
340	47	B081RX	13	12
341	19	PRO 03X74	13	13
342	62	SVX0320XTN	13	14
343	30	CF13X9	14	14
344	46	EXP08-20	14	13
345	20	PRO 2735R2C	14	12
346	25	Woden R2X	14	11
347	13	PS 0555 XRN	14	10
348	45	EXP06-20	14	9
349	8	PS 0416 R2	14	8
350	22	P09A53X	14	7
351	63	SVX0620XTN	14	6
352	64	EXP0420 XRN	14	5
353	4	S04-D3	14	4
354	33	PS 0229 XRN	14	3
355	60	SVX1120E3N	14	2
356	9	Altitude R2	14	1
357	3	PRO 2535R2	15	1
358	65	LS08E965N	15	2
359	54	PR0718B5	15	3
360	26	Extent R2X	15	4
361	59	SVX0720E3N	15	5
362	21	P06A13R	15	6
363	17	S09-C3X	15	7
364	1	Maxo R2	15	8
365	57	CP0520RX	15	9
366	52	P05A35X	15	10

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Plot	No.	Name	Range	Row
1001	56	PED110373002	1	1
1002	24	Absent	1	2
1003	111	CER14-142	1	3
1004	99	SVX20T00S4	1	4
1005	67	CM198-003	1	5
1006	107	SVX21T0S16	1	6
1007	34	Tala	1	7
1008	62	S04-K9	1	8
1009	68	CM198-004	1	9
1010	39	Chiba	1	10
1011	90	OAC 17-47C	2	10
1012	57	PR110308Z030	2	9
1013	11	Neptune	2	8
1014	4	S03-W4	2	7
1015	40	SeCan 17-16C-SCN	2	6
1016	52	Cascade	2	5
1017	26	OAC Bounty	2	4
1018	32	OT16-02	2	3
1019	36	SVX19T00S3	2	2
1020	19	Genesis	2	1
1021	114	CER10-13.70	3	1
1022	92	OAC 18-56C	3	2
1023	64	Bennie	3	3
1024	12	Ajico	3	4
1025	45	AAC Larkin	3	5
1026	23	S10-R2	3	6
1027	51	Cypress	3	7
1028	43	OT18-09	3	8
1029	3	OAC Wallace	3	9
1030	7	S07-M8	3	10
1031	102	SVX21T0S7	4	10
1032	5	OAC Drayton	4	9
1033	61	SeCan 18-69C	4	8
1034	75	Atron	4	7
1035	69	CM198-005	4	6
1036	60	SeCan 18-70C	4	5
1037	110	CER10-11.20	4	4
1038	20	Skyline	4	3

Plot	No.	Name	Range	Row
1039	13	P05T80	4	2
1040	16	AAC Invest 1605	4	1
1041	63	OAC 17-38C	5	1
1042	74	SYN110190027	5	2
1043	8	OAC Strive	5	3
1044	54	SVX20T0S11	5	4
1045	28	Angelica	5	5
1046	81	SeCan 19-22C	5	6
1047	86	OAC 19-16C-ChCd	5	7
1048	14	Marula	5	8
1049	80	SeCan 19-19C	5	9
1050	6	S07-D2	5	10
1051	79	SeCan 19-08C-SCN	6	10
1052	44	OT18-15	6	9
1053	83	SeCan 19-25C	6	8
1054	15	Emperor	6	7
1055	112	CER14-640	6	6
1056	77	EE1803165	6	5
1057	29	OAC Shine	6	4
1058	37	SVX19T0S6	6	3
1059	33	Ezra	6	2
1060	49	Windsor	6	1
1061	109	Blackbush	7	1
1062	73	PR120398Z-07	7	2
1063	2	OAC Champion	7	3
1064	46	OAC 17-11C	7	4
1065	103	SVX21T0S12	7	5
1066	104	SVX21T0S13	7	6
1067	71	SZD P8699	7	7
1068	78	SeCan 19-04C-SCN	7	8
1069	100	SVX21T0S3	7	9
1070	41	SeCan 17-22C-SCN	7	10
1071	98	SEMS15-14,21	8	10
1072	25	AAC Shinju	8	9
1073	18	Panorama	8	8
1074	38	SVX19T0S8	8	7
1075	106	SVX21T0S15	8	6
1076	113	CER11-70.B.33	8	5

Plot	No.	Name	Range	Row
1077	66	Aurelina	8	4
1078	65	OAC 18-75C	8	3
1079	76	Arenda	8	2
1080	95	OAC 18-64C	8	1
1081	55	SVX20T0S14	9	1
1082	22	OAC Acclaim	9	2
1083	91	OAC 18-45C	9	3
1084	1	OAC Lakeview	9	4
1085	101	SVX21T0S5	9	5
1086	53	SVX20T00S3	9	6
1087	10	Astor	9	7
1088	50	Mozart	9	8
1089	108	SVX21T0S17	9	9
1090	105	SVX21T0S14	9	10
1091	70	SZD P8404	10	10
1092	17	OAC Evolution	10	9
1093	82	SeCan 19-23C	10	8
1094	27	AAC Hoshi	10	7
1095	35	AAC Hensatto	10	6
1096	31	OAC Elevation	10	5
1097	47	OAC 17-41C	10	4
1098	93	OAC 18-58C	10	3
1099	84	SeCan 19-40C	10	2
1100	21	OAC Glaze	10	1
1101	96	CLS12-001,007	11	1
1102	59	CER10-11.97	11	2
1103	58	AAC Kovik	11	3
1104	85	OAC 19-05C-SCN	11	4
1105	88	OAC 19-36C	11	5
1106	30	OAC Hastings	11	6
1107	72	PR110946Z068	11	7
1108	87	OAC 19-20C-ChCd	11	8
1109	97	CLS10-018,022	11	9
1110	9	OAC Durham	11	10
1111	94	OAC 18-62C	12	10
1112	89	OAC 17-46C	12	9
1113	48	Kazart	12	8
1114	42	SeCan 17-35C	12	7

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Plot	No.	Name	Range	Row
2001	82	SeCan 19-23C	13	1
2002	104	SVX21T0S13	13	2
2003	73	PR120398Z-07	13	3
2004	27	AAC Hoshi	13	4
2005	50	Mozart	13	5
2006	8	OAC Strive	13	6
2007	19	Genesis	13	7
2008	103	SVX21T0S12	13	8
2009	26	OAC Bounty	13	9
2010	12	Ajico	13	10
2011	9	OAC Durham	14	10
2012	25	AAC Shinju	14	9
2013	47	OAC 17-41C	14	8
2014	90	OAC 17-47C	14	7
2015	11	Neptune	14	6
2016	106	SVX21T0S15	14	5
2017	32	OT16-02	14	4
2018	110	CER10-11.20	14	3
2019	6	S07-D2	14	2
2020	80	SeCan 19-19C	14	1
2021	75	Atiron	15	1
2022	58	AAC Kovik	15	2
2023	77	EE1803165	15	3
2024	84	SeCan 19-40C	15	4
2025	35	AAC Hensatto	15	5
2026	91	OAC 18-45C	15	6
2027	18	Panorama	15	7
2028	96	CLS12-001,007	15	8
2029	15	Emperor	15	9
2030	71	SZD P8699	15	10
2031	54	SVX20T0S11	16	10
2032	53	SVX20T00S3	16	9
2033	20	Skyline	16	8
2034	60	SeCan 18-70C	16	7
2035	114	CER10-13.70	16	6
2036	44	OT18-15	16	5
2037	81	SeCan 19-22C	16	4
2038	113	CER11-70.B.33	16	3

Plot	No.	Name	Range	Row
2039	105	SVX21T0S14	16	2
2040	10	Astor	16	1
2041	46	OAC 17-11C	17	1
2042	112	CER14-640	17	2
2043	21	OAC Glaze	17	3
2044	99	SVX20T00S4	17	4
2045	52	Cascade	17	5
2046	56	PED110373002	17	6
2047	23	S10-R2	17	7
2048	3	OAC Wallace	17	8
2049	62	S04-K9	17	9
2050	83	SeCan 19-25C	17	10
2051	97	CLS10-018,022	18	10
2052	41	SeCan 17-22C-SCN	18	9
2053	88	OAC 19-36C	18	8
2054	4	S03-W4	18	7
2055	42	SeCan 17-35C	18	6
2056	13	P05T80	18	5
2057	69	CM198-005	18	4
2058	95	OAC 18-64C	18	3
2059	108	SVX21T0S17	18	2
2060	101	SVX21T0S5	18	1
2061	76	Arenda	19	1
2062	22	OAC Acclaim	19	2
2063	33	Ezra	19	3
2064	45	AAC Larkin	19	4
2065	94	OAC 18-62C	19	5
2066	31	OAC Elevation	19	6
2067	63	OAC 17-38C	19	7
2068	92	OAC 18-56C	19	8
2069	37	SVX19T0S6	19	9
2070	55	SVX20T0S14	19	10
2071	100	SVX21T0S3	20	10
2072	16	AAC Invest 1605	20	9
2073	38	SVX19T0S8	20	8
2074	65	OAC 18-75C	20	7
2075	57	PR110308Z030	20	6
2076	34	Tala	20	5

Plot	No.	Name	Range	Row
2077	49	Windsor	20	4
2078	24	Absent	20	3
2079	98	SEMS15-14,21	20	2
2080	14	Marula	20	1
2081	85	OAC 19-05C-SCN	21	1
2082	29	OAC Shine	21	2
2083	7	S07-M8	21	3
2084	79	SeCan 19-08C-SCN	21	4
2085	68	CM198-004	21	5
2086	67	CM198-003	21	6
2087	72	PR110946Z068	21	7
2088	36	SVX19T00S3	21	8
2089	43	OT18-09	21	9
2090	40	SeCan 17-16C-SCN	21	10
2091	86	OAC 19-16C-ChCd	22	10
2092	59	CER10-11.97	22	9
2093	107	SVX21T0S16	22	8
2094	1	OAC Lakeview	22	7
2095	74	SYN110190027	22	6
2096	2	OAC Champion	22	5
2097	51	Cypress	22	4
2098	102	SVX21T0S7	22	3
2099	5	OAC Drayton	22	2
2100	111	CER14-142	22	1
2101	39	Chiba	23	1
2102	87	OAC 19-20C-ChCd	23	2
2103	64	Bennie	23	3
2104	48	Kazart	23	4
2105	28	Angelica	23	5
2106	89	OAC 17-46C	23	6
2107	93	OAC 18-58C	23	7
2108	30	OAC Hastings	23	8
2109	66	Aurelina	23	9
2110	70	SZD P8404	23	10
2111	78	SeCan 19-04C-SCN	24	10
2112	17	OAC Evolution	24	9
2113	109	Blackbush	24	8
2114	61	SeCan 18-69C	24	7

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Plot	No.	Name	Range	Row
3001	31	OAC Elevation	25	1
3002	77	EE1803165	25	2
3003	94	OAC 18-62C	25	3
3004	36	SVX19T00S3	25	4
3005	13	P05T80	25	5
3006	39	Chiba	25	6
3007	102	SVX21T0S7	25	7
3008	2	OAC Champion	25	8
3009	98	SEMS15-14,21	25	9
3010	21	OAC Glaze	25	10
3011	12	Ajico	26	10
3012	7	S07-M8	26	9
3013	62	S04-K9	26	8
3014	58	AAC Kovik	26	7
3015	25	AAC Shinju	26	6
3016	18	Panorama	26	5
3017	106	SVX21T0S15	26	4
3018	47	OAC 17-41C	26	3
3019	79	SeCan 19-08C-SCN	26	2
3020	97	CLS10-018,022	26	1
3021	55	SVX20T0S14	27	1
3022	84	SeCan 19-40C	27	2
3023	10	Astor	27	3
3024	67	CM198-003	27	4
3025	51	Cypress	27	5
3026	65	OAC 18-75C	27	6
3027	27	AAC Hoshi	27	7
3028	93	OAC 18-58C	27	8
3029	78	SeCan 19-04C-SCN	27	9
3030	110	CER10-11.20	27	10
3031	74	SYN110190027	28	10
3032	57	PR110308Z030	28	9
3033	14	Marula	28	8
3034	50	Mozart	28	7
3035	44	OT18-15	28	6
3036	37	SVX19T0S6	28	5
3037	86	OAC 19-16C-ChCd	28	4
3038	17	OAC Evolution	28	3

Plot	No.	Name	Range	Row
3039	88	OAC 19-36C	28	2
3040	43	OT18-09	28	1
3041	80	SeCan 19-19C	29	1
3042	114	CER10-13.70	29	2
3043	16	AAC Invest 1605	29	3
3044	49	Windsor	29	4
3045	8	OAC Strive	29	5
3046	42	SeCan 17-35C	29	6
3047	100	SVX21T0S3	29	7
3048	4	S03-W4	29	8
3049	28	Angelica	29	9
3050	99	SVX20T00S4	29	10
3051	82	SeCan 19-23C	30	10
3052	6	S07-D2	30	9
3053	75	Atiron	30	8
3054	113	CER11-70.B.33	30	7
3055	68	CM198-004	30	6
3056	30	OAC Hastings	30	5
3057	35	AAC Hensatto	30	4
3058	72	PR110946Z068	30	3
3059	52	Cascade	30	2
3060	95	OAC 18-64C	30	1
3061	85	OAC 19-05C-SCN	31	1
3062	48	Kazart	31	2
3063	46	OAC 17-11C	31	3
3064	104	SVX21T0S13	31	4
3065	61	SeCan 18-69C	31	5
3066	96	CLS12-001,007	31	6
3067	81	SeCan 19-22C	31	7
3068	53	SVX20T00S3	31	8
3069	40	SeCan 17-16C-SCN	31	9
3070	111	CER14-142	31	10
3071	5	OAC Drayton	32	10
3072	89	OAC 17-46C	32	9
3073	24	Absent	32	8
3074	32	OT16-02	32	7
3075	45	AAC Larkin	32	6
3076	26	OAC Bounty	32	5

Plot	No.	Name	Range	Row
3077	20	Skyline	32	4
3078	69	CM198-005	32	3
3079	56	PED110373002	32	2
3080	34	Tala	32	1
3081	41	SeCan 17-22C-SCN	33	1
3082	83	SeCan 19-25C	33	2
3083	64	Bennie	33	3
3084	11	Neptune	33	4
3085	9	OAC Durham	33	5
3086	33	Ezra	33	6
3087	108	SVX21T0S17	33	7
3088	15	Emperor	33	8
3089	87	OAC 19-20C-ChCd	33	9
3090	22	OAC Acclaim	33	10
3091	38	SVX19T0S8	34	10
3092	92	OAC 18-56C	34	9
3093	23	S10-R2	34	8
3094	73	PR120398Z-07	34	7
3095	105	SVX21T0S14	34	6
3096	63	OAC 17-38C	34	5
3097	109	Blackbush	34	4
3098	29	OAC Shine	34	3
3099	60	SeCan 18-70C	34	2
3100	71	SZD P8699	34	1
3101	112	CER14-640	35	1
3102	90	OAC 17-47C	35	2
3103	70	SZD P8404	35	3
3104	91	OAC 18-45C	35	4
3105	66	Aurelina	35	5
3106	76	Arenda	35	6
3107	101	SVX21T0S5	35	7
3108	59	CER10-11.97	35	8
3109	3	OAC Wallace	35	9
3110	19	Genesis	35	10
3111	1	OAC Lakeview	36	10
3112	107	SVX21T0S16	36	9
3113	103	SVX21T0S12	36	8
3114	54	SVX20T0S11	36	7

Walton OSACC Trial 2020

MG0 Roundup Ready

GPS: 43.684757°, -81.306661°

Planted: May 27th

Block C / Brussels / RR

L-43															R-43
L-42															R-42
L-41															R-41
L-40															R-40
L-39															R-39
L-38															R-38
L-37															R-37
L-36															R-36
L-35															R-35
L-34															R-34
L-33															R-33
L-32															R-32
L-31															R-31
L-30															R-30
L-29															R-29
L-28															R-28
L-27															R-27
L-26															R-26
L-25															R-25
L-24															R-24
L-23															R-23
L-22															R-22
L-21															R-21
L-20															R-20
L-19															R-19
L-18															R-18
L-17															R-17
L-16															R-16
L-15	357	358	359	360	361	362	363	364	365	366					R-15
L-14	356	355	354	353	352	351	350	349	348	347	346	345	344	343	R-14
L-13	329	330	331	332	333	334	335	336	337	338	339	340	341	342	R-13
L-12	328	327	326	325	324	323	322	321	320	319	318	317	316	315	R-12
L-11	301	302	303	304	305	306	307	308	309	310	311	312	313	314	R-11
L-10	257	258	259	260	261	262	263	264	265	266					R-10
L-9	256	255	254	253	252	251	250	249	248	247	246	245	244	243	R-9
L-8	229	230	231	232	233	234	235	236	237	238	239	240	241	242	R-8
L-7	228	227	226	225	224	223	222	221	220	219	218	217	216	215	R-7
L-6	201	202	203	204	205	206	207	208	209	210	211	212	213	214	R-6
L-5	157	158	159	160	161	162	163	164	165	166					R-5
L-4	156	155	154	153	152	151	150	149	148	147	146	145	144	143	R-4
L-3	129	130	131	132	133	134	135	136	137	138	139	140	141	142	R-3
L-2	128	127	126	125	124	123	122	121	120	119	118	117	116	115	R-2
L-1	101	102	103	104	105	106	107	108	109	110	111	112	113	114	R-1

1	2	3	4	5	6	7	8	9	10	11	12	13	14
↓	↓	↓	↓	↑	↑	↑	↑	↓	↓	↓	↓	↑	↑
6	6	6	6	7	7	7	7	8	8	8	8	9	9
B	B	A	A	A	A	B	B	B	B	A	A	A	A

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Walton OSACC Trial 2020
MGO Conventional

Block D / Brussels / CON

L-43											R-43
L-42											R-42
L-41											R-41
L-40							3114	3113	3112	3111	R-40
L-39	3101	3102	3103	3104	3105	3106	3107	3108	3109	3110	R-39
L-38	3100	3099	3098	3097	3096	3095	3094	3093	3092	3091	R-38
L-37	3081	3082	3083	3084	3085	3086	3087	3088	3089	3090	R-37
L-36	3080	3079	3078	3077	3076	3075	3074	3073	3072	3071	R-36
L-35	3061	3062	3063	3064	3065	3066	3067	3068	3069	3070	R-35
L-34	3060	3059	3058	3057	3056	3055	3054	3053	3052	3051	R-34
L-33	3041	3042	3043	3044	3045	3046	3047	3048	3049	3050	R-33
L-32	3040	3039	3038	3037	3036	3035	3034	3033	3032	3031	R-32
L-31	3021	3022	3023	3024	3025	3026	3027	3028	3029	3030	R-31
L-30	3020	3019	3018	3017	3016	3015	3014	3013	3012	3011	R-30
L-29	3001	3002	3003	3004	3005	3006	3007	3008	3009	3010	R-29
L-28											R-28
L-27											R-27
L-26							2114	2113	2112	2111	R-26
L-25	2101	2102	2103	2104	2105	2106	2107	2108	2109	2110	R-25
L-24	2100	2099	2098	2097	2096	2095	2094	2093	2092	2091	R-24
L-23	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	R-23
L-22	2080	2079	2078	2077	2076	2075	2074	2073	2072	2071	R-22
L-21	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	R-21
L-20	2060	2059	2058	2057	2056	2055	2054	2053	2052	2051	R-20
L-19	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	R-19
L-18	2040	2039	2038	2037	2036	2035	2034	2033	2032	2031	R-18
L-17	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	R-17
L-16	2020	2019	2018	2017	2016	2015	2014	2013	2012	2011	R-16
L-15	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	R-15
L-14											R-14
L-13											R-13
L-12							1114	1113	1112	1111	R-12
L-11	1101	1102	1103	1104	1105	1106	1107	1108	1109	1110	R-11
L-10	1100	1099	1098	1097	1096	1095	1094	1093	1092	1091	R-10
L-9	1081	1082	1083	1084	1085	1086	1087	1088	1089	1090	R-9
L-8	1080	1079	1078	1077	1076	1075	1074	1073	1072	1071	R-8
L-7	1061	1062	1063	1064	1065	1066	1067	1068	1069	1070	R-7
L-6	1060	1059	1058	1057	1056	1055	1054	1053	1052	1051	R-6
L-5	1041	1042	1043	1044	1045	1046	1047	1048	1049	1050	R-5
L-4	1040	1039	1038	1037	1036	1035	1034	1033	1032	1031	R-4
L-3	1021	1022	1023	1024	1025	1026	1027	1028	1029	1030	R-3
L-2	1020	1019	1018	1017	1016	1015	1014	1013	1012	1011	R-2
L-1	1001	1002	1003	1004	1005	1006	1007	1008	1009	1010	R-1

OSACC 2600CON

	1	2	3	4	5	6	7	8	9	10
	↓	↓	↑	↑	↑	↑	↓	↓	↓	↓
	10	10	11	11	11	11	12	12	12	12
	A	A	A	A	B	B	B	B	A	A

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