

OSACC MG00 (2400) Conventional Trial, Walton 2022

Plot	Entry	Entry Name	Block	Range	Row
10779	33	Atena	C	1	21
10780	109	OT22-16	C	1	22
10781	55	OT19-07	C	1	23
10782	103	OT22-13	C	1	24
10783	104	OT22-14	C	1	25
10784	80	DL18-3004	C	1	26
10785	12	Marula	C	1	27
10786	47	OAC 18-58C	C	1	28
10787	60	OT19-05	C	1	29
10788	9	Neptune	C	1	30
10789	39	AAC KOVIK	C	2	30
10790	4	Acora	C	2	29
10791	100	OT22-10	C	2	28
10792	35	Finch	C	2	27
10793	11	Hana	C	2	26
10794	18	S10-R2	C	2	25
10795	81	Lindber	C	2	24
10796	54	OT20-14	C	2	23
10797	121	PR141017Z-05	C	2	22
10798	124	PR130982Z-05-02	C	2	21
10799	70	Apollina	C	3	21
10800	130	CLC-20	C	3	22
10801	8	OAC Strive	C	3	23
10802	97	OT22-07	C	3	24
10803	108	C4M22455	C	3	25
10804	1	OAC Lakeview	C	3	26
10805	84	CM218-016	C	3	27
10806	28	OT18-17	C	3	28
10807	69	Alameda	C	3	29
10808	83	CM218-015	C	3	30
10809	98	OT22-08	C	4	30
10810	7	S07-M8	C	4	29
10811	76	SVX22TOS37	C	4	28
10812	93	OT22-03	C	4	27
10813	86	SeCan 20-09C-SCN	C	4	26
10814	66	BAFFIN	C	4	25
10815	134	CM228-017	C	4	24
10816	56	OT19-08	C	4	23
10817	34	SVX20TOS11	C	4	22
10818	43	Asahi	C	4	21
10819	79	OAC 20-20C	C	5	21
10820	36	Kagawa	C	5	22
10821	95	OT22-05	C	5	23
10822	75	P07A10	C	5	24
10823	29	AAC Larkin	C	5	25
10824	85	CLS13-036,026	C	5	26
10825	72	PR130560Z-14-05	C	5	27
10826	96	OT22-06	C	5	28
10827	91	OT22-01	C	5	29
10828	45	S03-P4	C	5	30
10829	50	OT20-06	C	6	30
10830	73	Aya	C	6	29
10831	38	OT18-19	C	6	28
10832	126	SeCan 21-05C-SCN	C	6	27
10833	58	CLS10-018,022	C	6	26
10834	67	Atacama	C	6	25
10835	107	C4M20364	C	6	24
10836	42	Kristian	C	6	23
10837	26	OAC Kamran	C	6	22
10838	44	Atiron	C	6	21
10839	128	DRC-20	C	7	21
10840	89	SZDQ5122	C	7	22
10841	94	OT22-04	C	7	23
10842	25	Dunham	C	7	24
10843	21	Albenga	C	7	25
10844	10	Ajico	C	7	26
10845	63	SVX21TOS17	C	7	27
10846	71	NA0800	C	7	28

Plot	Entry	Entry Name	Block	Range	Row
10847	23	OAC Elevation	C	7	29
10848	61	SVX20T0054	C	7	30
10849	5	Jari	C	8	30
10850	15	Genesis	C	8	29
10851	65	JAGO	C	8	28
10852	59	Haltifo	C	8	27
10853	24	Ezra	C	8	26
10854	3	OAC Wallace	C	8	25
10855	133	CM228-016	C	8	24
10856	52	OT20-09	C	8	23
10857	68	Abiola	C	8	22
10858	74	PR130989Z-25	C	8	21
10859	82	CM218-013	C	9	21
10860	135	AAC Malika	C	9	22
10861	30	Kazart	C	9	23
10862	6	Kyoto	C	9	24
10863	46	OAC 19-05C-SCN	C	9	25
10864	117	SVX23TOS56	C	9	26
10865	113	CLS15-027,016	C	9	27
10866	77	SVX22TOS40	C	9	28
10867	22	OAC Hastings	C	9	29
10868	78	SVX21TOS9	C	9	30
10869	129	GLD-10	C	10	30
10870	57	CLS12-001,007	C	10	29
10871	112	OT22-18	C	10	28
10872	131	ESG-20	C	10	27
10873	125	SeCan 21-02C-SCN	C	10	26
10874	53	OT20-13	C	10	25
10875	17	OAC Acclaim	C	10	24
10876	99	OT22-09	C	10	23
10877	123	PR130835Z-50	C	10	22
10878	119	OAC 21-04C-SCN	C	10	21
10879	41	Aurelina	C	11	21
10880	127	SeCan 21-07C-SCN	C	11	22
10881	32	Cypress	C	11	23
10882	111	OT22-19	C	11	24
10883	88	SZDQ5169	C	11	25
10884	105	OT22-15	C	11	26
10885	27	SeCan 17-35C	C	11	27
10886	102	OT22-12	C	11	28
10887	92	OT22-02	C	11	29
10888	14	Panorama	C	11	30
10889	37	Asana	C	12	30
10890	48	OT20-02	C	12	29
10891	122	PR140995Z-14	C	12	28
10892	106	C4M20365	C	12	27
10893	49	OT20-03	C	12	26
10894	2	OAC Champion	C	12	25
10895	110	OT22-17	C	12	24
10896	51	OT20-07	C	12	23
10897	90	OT19-09	C	12	22
10898	87	Vulkan	C	12	21
10899	20	Angelica	C	13	21
10900	62	SVX21TOS15	C	13	22
10901	31	Mozart	C	13	23
10902	120	OAC 21-06C-SCN	C	13	24
10903	118	SVX-4019	C	13	25
10904	116	ABACA	C	13	26
10905	101	OT22-11	C	13	27
10906	40	S04-K9	C	13	28
10907	115	DL21-3009	C	13	29
10908	16	Skyline	C	13	30
10909	132	CM228-015	C	14	30
10910	13	OAC Evolution	C	14	29
10911	114	CLS15-044,003	C	14	28
10912	64	Hillsgreen	C	14	27
10913	19	AAC Shinju	C	14	26

Plot	Entry	Entry Name	Block	Range	Row
10914	86	SeCan 20-09C-SCN	C	15	21
10915	97	OT22-07	C	15	22
10916	80	DL18-3004	C	15	23
10917	81	Lindber	C	15	24
10918	114	CLS15-044,003	C	15	25
10919	67	Atacama	C	15	26
10920	82	CM218-013	C	15	27
10921	25	Dunham	C	15	28
10922	110	OT22-17	C	15	29
10923	52	OT20-09	C	15	30
10924	106	C4M20365	C	16	30
10925	119	OAC 21-04C-SCN	C	16	29
10926	45	S03-P4	C	16	28
10927	33	Atena	C	16	27
10928	31	Mozart	C	16	26
10929	46	OAC 19-05C-SCN	C	16	25
10930	40	S04-K9	C	16	24
10931	34	SVX20TOS11	C	16	23
10932	69	Alameda	C	16	22
10933	58	CLS10-018,022	C	16	21
10934	125	SeCan 21-02C-SCN	C	17	21
10935	10	Ajico	C	17	22
10936	124	PR130982Z-05-02	C	17	23
10937	109	OT22-16	C	17	24
10938	3	OAC Wallace	C	17	25
10939	54	OT20-14	C	17	26
10940	92	OT22-02	C	17	27
10941	64	Hillsgreen	C	17	28
10942	135	AAC Malika	C	17	29
10943	17	OAC Acclaim	C	17	30
10944	88	SZDQ5169	C	18	30
10945	68	Abiola	C	18	29
10946	116	ABACA	C	18	28
10947	128	DRC-20	C	18	27
10948	36	Kagawa	C	18	26
10949	96	OT22-06	C	18	25
10950	7	S07-M8	C	18	24
10951	14	Panorama	C	18	23
10952	62	SVX21TOS15	C	18	22
10953	100	OT22-10	C	18	21
10954	70	Apollina	C	19	21
10955	32	Cypress	C	19	22
10956	107	C4M20364	C	19	23
10957	129	GLD-10	C	19	24
10958	63	SVX21TOS17	C	19	25
10959	121	PR141017Z-05	C	19	26
10960	44	Atiron	C	19	27
10961	111	OT22-19	C	19	28
10962	35	Finch	C	19	29
10963	93	OT22-03	C	19	30
10964	87	Vulkan	C	20	30
10965	57	CLS12-001,007	C	20	29
10966	61	SVX20T0054	C	20	28
10967	38	OT18-19	C	20	27
10968	42	Kristian	C	20	26
10969	113	CLS15-027,016	C	20	25
10970	118	SVX-4019	C	20	24
10971	91	OT22-01	C	20	23
10972	83	CM218-015	C	20	22
10973	95	OT22-05	C	20	21
10974	41	Aurelina	C	21	21
10975	84	CM218-016	C	21	22
10976	112	OT22-18	C	21	23
10977	13	OAC Evolution	C	21	24
10978	103	OT22-13	C	21	25
10979	79	OAC 20-20C	C	21	26
10980	59	Haltifo	C	21	27
10981	78	SVX21TOS9	C	21	28

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Plot	Entry	Entry Name	Block	Range	Row
10982	2	OAC Champion	C	21	29
10983	90	OT19-09	C	21	30
10984	85	CLS13-036,026	C	22	30
10985	5	Jari	C	22	29
10986	55	OT19-07	C	22	28
10987	49	OT20-03	C	22	27
10988	98	OT22-08	C	22	26
10989	11	Hana	C	22	25
10990	8	OAC Strive	C	22	24
10991	102	OT22-12	C	22	23
10992	131	ESG-20	C	22	22
10993	71	NA0800	C	22	21
10994	26	OAC Kamran	C	23	21
10995	16	Skyline	C	23	22
10996	76	SVX22T0S37	C	23	23
10997	15	Genesis	C	23	24
10998	12	Marula	C	23	25
10999	48	OT20-02	C	23	26
11000	74	PR130989Z-25	C	23	27
11001	134	CM228-017	C	23	28
11002	130	CLC-20	C	23	29
11003	9	Neptune	C	23	30
11004	23	OAC Elevation	C	24	30
11005	39	AAC KOVIK	C	24	29
11006	115	DL21-3009	C	24	28
11007	43	Asahi	C	24	27
11008	24	Ezra	C	24	26
11009	47	OAC 18-58C	C	24	25
11010	122	PR140995Z-14	C	24	24
11011	72	PR130560Z-14-05	C	24	23
11012	22	OAC Hastings	C	24	22
11013	6	Kyoto	C	24	21
11014	56	OT19-08	C	25	21
11015	101	OT22-11	C	25	22
11016	37	Asana	C	25	23
11017	1	OAC Lakeview	C	25	24
11018	21	Albenga	C	25	25
11019	133	CM228-016	C	25	26
11020	18	S10-R2	C	25	27
11021	60	OT19-05	C	25	28
11022	77	SVX22T0S40	C	25	29
11023	66	BAFFIN	C	25	30
11024	108	C4M22455	C	26	30
11025	89	SZDQ5122	C	26	29
11026	123	PR130835Z-50	C	26	28
11027	105	OT22-15	C	26	27
11028	4	Acora	C	26	26
11029	51	OT20-07	C	26	25
11030	73	Aya	C	26	24
11031	94	OT22-04	C	26	23
11032	27	SeCan 17-35C	C	26	22
11033	99	OT22-09	C	26	21
11034	30	Kazart	C	27	21
11035	126	SeCan 21-05C-SCN	C	27	22
11036	132	CM228-015	C	27	23
11037	20	Angelica	C	27	24
11038	29	AAC Larkin	C	27	25
11039	28	OT18-17	C	27	26
11040	104	OT22-14	C	27	27
11041	50	OT20-06	C	27	28
11042	65	JAGO	C	27	29
11043	19	AAC Shinju	C	27	30
11044	120	OAC 21-06C-SCN	C	28	30
11045	75	P07A10	C	28	29
11046	117	SVX23T0S56	C	28	28
11047	127	SeCan 21-07C-SCN	C	28	27
11048	53	OT20-13	C	28	26

Plot	Entry	Entry Name	Block	Range	Row
11049	65	JAGO	C	29	21
11050	50	OT20-06	C	29	22
11051	104	OT22-14	C	29	23
11052	75	P07A10	C	29	24
11053	53	OT20-13	C	29	25
11054	120	OAC 21-06C-SCN	C	29	26
11055	19	AAC Shinju	C	29	27
11056	117	SVX23T0S56	C	29	28
11057	127	SeCan 21-07C-SCN	C	29	29
11058	129	GLD-10	C	29	30
11059	14	Panorama	C	30	30
11060	7	S07-M8	C	30	29
11061	100	OT22-10	C	30	28
11062	63	SVX21T0S17	C	30	27
11063	70	Apollina	C	30	26
11064	107	C4M20364	C	30	25
11065	32	Cypress	C	30	24
11066	62	SVX21T0S15	C	30	23
11067	94	OT22-04	C	30	22
11068	126	SeCan 21-05C-SCN	C	30	21
11069	29	AAC Larkin	C	31	21
11070	27	SeCan 17-35C	C	31	22
11071	20	Angelica	C	31	23
11072	99	OT22-09	C	31	24
11073	28	OT18-17	C	31	25
11074	132	CM228-015	C	31	26
11075	30	Kazart	C	31	27
11076	114	CLS15-044,003	C	31	28
11077	97	OT22-07	C	31	29
11078	86	SeCan 20-09C-SCN	C	31	30
11079	25	Dunham	C	32	30
11080	110	OT22-17	C	32	29
11081	82	CM218-013	C	32	28
11082	81	Lindber	C	32	27
11083	67	Atacama	C	32	26
11084	80	DL18-3004	C	32	25
11085	105	OT22-15	C	32	24
11086	4	Acora	C	32	23
11087	108	C4M22455	C	32	22
11088	73	Aya	C	32	21
11089	123	PR130835Z-50	C	33	21
11090	66	BAFFIN	C	33	22
11091	51	OT20-07	C	33	23
11092	89	SZDQ5122	C	33	24
11093	77	SVX22T0S40	C	33	25
11094	134	CM228-017	C	33	26
11095	74	PR130989Z-25	C	33	27
11096	16	Skyline	C	33	28
11097	48	OT20-02	C	33	29
11098	12	Marula	C	33	30
11099	130	CLC-20	C	34	30
11100	9	Neptune	C	34	29
11101	76	SVX22T0S37	C	34	28
11102	15	Genesis	C	34	27
11103	87	Vulkan	C	34	26
11104	38	OT18-19	C	34	25
11105	57	CLS12-001,007	C	34	24
11106	121	PR141017Z-05	C	34	23
11107	35	Finch	C	34	22
11108	44	Atiron	C	34	21
11109	111	OT22-19	C	35	21
11110	61	SVX20T0054	C	35	22
11111	93	OT22-03	C	35	23
11112	52	OT20-09	C	35	24
11113	106	C4M20365	C	35	25
11114	119	OAC 21-04C-SCN	C	35	26
11115	45	S03-P4	C	35	27
11116	40	S04-K9	C	35	28

Plot	Entry	Entry Name	Block	Range	Row
11117	34	SVX20T0S11	C	35	29
11118	33	Atena	C	35	30
11119	46	OAC 19-05C-SCN	C	36	30
11120	31	Mozart	C	36	29
11121	68	Abiola	C	36	28
11122	88	SZDQ5169	C	36	27
11123	116	ABACA	C	36	26
11124	64	Hillsgreen	C	36	25
11125	17	OAC Acclaim	C	36	24
11126	128	DRC-20	C	36	23
11127	36	Kagawa	C	36	22
11128	96	OT22-06	C	36	21
11129	135	AAC Malika	C	37	21
11130	1	OAC Lakeview	C	37	22
11131	101	OT22-11	C	37	23
11132	21	Albenga	C	37	24
11133	56	OT19-08	C	37	25
11134	60	OT19-05	C	37	26
11135	18	S10-R2	C	37	27
11136	6	Kyoto	C	37	28
11137	133	CM228-016	C	37	29
11138	37	Asana	C	37	30
11139	69	Alameda	C	38	30
11140	3	OAC Wallace	C	38	29
11141	124	PR130982Z-05-02	C	38	28
11142	125	SeCan 21-02C-SCN	C	38	27
11143	58	CLS10-018,022	C	38	26
11144	54	OT20-14	C	38	25
11145	92	OT22-02	C	38	24
11146	109	OT22-16	C	38	23
11147	10	Ajico	C	38	22
11148	118	SVX-4019	C	38	21
11149	95	OT22-05	C	39	21
11150	42	Kristian	C	39	22
11151	83	CM218-015	C	39	23
11152	84	CM218-016	C	39	24
11153	113	CLS15-027,016	C	39	25
11154	112	OT22-18	C	39	26
11155	41	Aurelina	C	39	27
11156	91	OT22-01	C	39	28
11157	2	OAC Champion	C	39	29
11158	90	OT19-09	C	39	30
11159	59	Haltifo	C	40	30
11160	13	OAC Evolution	C	40	29
11161	85	CLS13-036,026	C	40	28
11162	103	OT22-13	C	40	27
11163	78	SVX21T0S9	C	40	26
11164	79	OAC 20-20C	C	40	25
11165	5	Jari	C	40	24
11166	49	OT20-03	C	40	23
11167	8	OAC Strive	C	40	22
11168	131	ESG-20	C	40	21
11169	55	OT19-07	C	41	21
11170	26	OAC Kamran	C	41	22
11171	71	NA0800	C	41	23
11172	102	OT22-12	C	41	24
11173	98	OT22-08	C	41	25
11174	11	Hana	C	41	26
11175	39	AAC KOVIK	C	41	27
11176	72	PR130560Z-14-05	C	41	28
11177	22	OAC Hastings	C	41	29
11178	23	OAC Elevation	C	41	30
11179	43	Asahi	C	42	30
11180	122	PR140995Z-14	C	42	29
11181	47	OAC 18-58C	C	42	28
11182	115	DL21-3009	C	42	27
11183	24	Ezra	C	42	26

WALTON SOYBEAN MAPS 2022
BLOCK C

56	FILL	FILL									56
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42	FILL	FILL	FILL	FILL	FILL	FILL	FILL	11183	11182	11181	11180	11179	42
41	FILL	FILL	11169	11170	11171	11172	11173	11174	11175	11176	11177	11178	41
40	FILL	FILL	11168	11167	11166	11165	11164	11163	11162	11161	11160	11159	40
39	FILL	FILL	11149	11150	11151	11152	11153	11154	11155	11156	11157	11158	39
38	FILL	FILL	11148	11147	11146	11145	11144	11143	11142	11141	11140	11139	38
37	FILL	FILL	11129	11130	11131	11132	11133	11134	11135	11136	11137	11138	37
36	FILL	FILL	11128	11127	11126	11125	11124	11123	11122	11121	11120	11119	36
35	FILL	FILL	11109	11110	11111	11112	11113	11114	11115	11116	11117	11118	35
34	FILL	FILL	11108	11107	11106	11105	11104	11103	11102	11101	11100	11099	34
33	FILL	FILL	11089	11090	11091	11092	11093	11094	11095	11096	11097	11098	33
32	FILL	FILL	11088	11087	11086	11085	11084	11083	11082	11081	11080	11079	32
31	FILL	FILL	11069	11070	11071	11072	11073	11074	11075	11076	11077	11078	31
30	FILL	FILL	11068	11067	11066	11065	11064	11063	11062	11061	11060	11059	30
29	FILL	FILL	11049	11050	11051	11052	11053	11054	11055	11056	11057	11058	29
28	FILL	FILL	FILL	FILL	FILL	FILL	FILL	11048	11047	11046	11045	11044	28
27	FILL	FILL	11034	11035	11036	11037	11038	11039	11040	11041	11042	11043	27
26	FILL	FILL	11033	11032	11031	11030	11029	11028	11027	11026	11025	11024	26
25	FILL	FILL	11014	11015	11016	11017	11018	11019	11020	11021	11022	11023	25
24	FILL	FILL	11013	11012	11011	11010	11009	11008	11007	11006	11005	11004	24
23	FILL	FILL	10994	10995	10996	10997	10998	10999	11000	11001	11002	11003	23
22	FILL	FILL	10993	10992	10991	10990	10989	10988	10987	10986	10985	10984	22
21	FILL	FILL	10974	10975	10976	10977	10978	10979	10980	10981	10982	10983	21
20	FILL	FILL	10973	10972	10971	10970	10969	10968	10967	10966	10965	10964	20
19	FILL	FILL	10954	10955	10956	10957	10958	10959	10960	10961	10962	10963	19
18	FILL	FILL	10953	10952	10951	10950	10949	10948	10947	10946	10945	10944	18
17	FILL	FILL	10934	10935	10936	10937	10938	10939	10940	10941	10942	10943	17
16	FILL	FILL	10933	10932	10931	10930	10929	10928	10927	10926	10925	10924	16
15	FILL	FILL	10914	10915	10916	10917	10918	10919	10920	10921	10922	10923	15
14	FILL	FILL	FILL	FILL	FILL	FILL	FILL	10913	10912	10911	10910	10909	14
13	FILL	FILL	10899	10900	10901	10902	10903	10904	10905	10906	10907	10908	13
12	FILL	FILL	10898	10897	10896	10895	10894	10893	10892	10891	10890	10889	12
11	FILL	FILL	10879	10880	10881	10882	10883	10884	10885	10886	10887	10888	11
10	FILL	FILL	10878	10877	10876	10875	10874	10873	10872	10871	10870	10869	10
9	FILL	FILL	10859	10860	10861	10862	10863	10864	10865	10866	10867	10868	9
8	FILL	FILL	10858	10857	10856	10855	10854	10853	10852	10851	10850	10849	8
7	FILL	FILL	10839	10840	10841	10842	10843	10844	10845	10846	10847	10848	7
6	FILL	FILL	10838	10837	10836	10835	10834	10833	10832	10831	10830	10829	6
5	FILL	FILL	10819	10820	10821	10822	10823	10824	10825	10826	10827	10828	5
4	FILL	FILL	10818	10817	10816	10815	10814	10813	10812	10811	10810	10809	4
3	FILL	FILL	10799	10800	10801	10802	10803	10804	10805	10806	10807	10808	3
2	FILL	FILL	10798	10797	10796	10795	10794	10793	10792	10791	10790	10789	2
1	FILL	FILL	10779	10780	10781	10782	10783	10784	10785	10786	10787	10788	1

OSACC
2600CON

19	20	21	22	23	24	25	26	27	28	29	30
↑	↑	↓	↓	↓	↓	↑	↑	↑	↑	↓	↓
5	5	6	6	6	6	7	7	7	7	8	8
B	B	B	B	A	A	A	A	B	B	B	B

S01-C4X
CONVENTIONAL

RED = TOP ENVELOPE ** MARK WITH RED STRIPE

OSACC MG00 (2400) RR Trial, Walton 2022

Plot	Entry	Entry Name	Block	Range	Row
11832	19	Nano R2X	B	1	11
11833	15	DKB03-25	B	1	12
11834	65	Dyno R2X	B	1	13
11835	62	SC22-2675R2X	B	1	14
11836	6	PRO 03X74	B	1	15
11837	37	S10-W8XF	B	1	16
11838	69	EW2021083	B	1	17
11839	45	Axis E3	B	1	18
11840	72	Montcalm	B	2	18
11841	38	SI 0921XTN	B	2	17
11842	24	SI 0620XTN	B	2	16
11843	46	Landmark E3	B	2	15
11844	22	SI 0720E3N	B	2	14
11845	23	SI 1120E3N	B	2	13
11846	21	S12-M5X	B	2	12
11847	4	Vertigo R2	B	2	11
11848	44	Ramage XF	B	3	11
11849	71	CL2043115	B	3	12
11850	50	EXP08-22	B	3	13
11851	67	EE2020262	B	3	14
11852	32	P03A11X	B	3	15
11853	68	CL2043166	B	3	16
11854	11	Beliveau R2X	B	3	17
11855	39	Samson E3	B	3	18
11856	40	Harvey E3	B	4	18
11857	13	PS 0420 XRN	B	4	17
11858	1	Altitude R2	B	4	16
11859	10	PS 0779 XRN	B	4	15
11860	49	EXP07-22XF	B	4	14
11861	48	EXP0922XRN	B	4	13
11862	64	SC22-2775R2X	B	4	12
11863	56	P06A38E	B	4	11
11864	8	P09A62X	B	5	11
11865	7	P09A53X	B	5	12
11866	35	SV175735Z-23	B	5	13
11867	41	Seabrook R2X	B	5	14
11868	9	Expand R2X	B	5	15
11869	63	SC22-2725E3	B	5	16
11870	58	B074HE	B	5	17
11871	18	P05A35X	B	5	18
11872	33	P03T87E	B	6	18
11873	17	Enyo E3	B	6	17
11874	12	B091FE	B	6	16
11875	52	C4M19349 XT	B	6	15
11876	42	Park E3	B	6	14
11877	16	DKB11-84	B	6	13
11878	29	Viper R2X	B	6	12
11879	61	SC22-2675E3	B	6	11
11880	70	S09-H7E3	B	7	11
11881	5	S07-K5X	B	7	12
11882	20	S04-J6X	B	7	13
11883	66	PR229003Z	B	7	14
11884	34	P06A48X	B	7	15
11885	60	SVX0222E3n	B	7	16
11886	36	S02-M4XF	B	7	17
11887	30	Amino R2X	B	7	18
11888	47	PS 0322 EN	B	8	18
11889	57	B036CE	B	8	17
11890	3	Salto R2	B	8	16
11891	14	Stingray R2X	B	8	15
11892	51	C4M22460 E3	B	8	14
11893	28	Cobra R2X	B	8	13
11894	53	Meridian E3	B	8	12
11895	43	Orr R2X	B	8	11
11896	2	Miko R2	B	9	11
11897	31	Elico E3	B	9	12
11898	26	Kites E3	B	9	13
11899	55	P04A98E	B	9	14
11900	54	PS 0521 XRN	B	9	15
11901	25	DKB06-76	B	9	16
11902	59	SV175379Z-06	B	9	17
11903	27	Grizzly R2X	B	9	18

Plot	Entry	Entry Name	Block	Range	Row
11904	6	PRO 03X74	B	10	11
11905	3	Salto R2	B	10	12
11906	13	PS 0420 XRN	B	10	13
11907	30	Amino R2X	B	10	14
11908	50	EXP08-22	B	10	15
11909	26	Kites E3	B	10	16
11910	16	DKB11-84	B	10	17
11911	72	Montcalm	B	10	18
11912	4	Vertigo R2	B	11	18
11913	60	SVX0222E3n	B	11	17
11914	32	P03A11X	B	11	16
11915	45	Axis E3	B	11	15
11916	56	P06A38E	B	11	14
11917	7	P09A53X	B	11	13
11918	53	Meridian E3	B	11	12
11919	59	SV175379Z-06	B	11	11
11920	61	SC22-2675E3	B	12	11
11921	28	Cobra R2X	B	12	12
11922	64	SC22-2775R2X	B	12	13
11923	23	SI 1120E3N	B	12	14
11924	11	Beliveau R2X	B	12	15
11925	58	B074HE	B	12	16
11926	70	S09-H7E3	B	12	17
11927	37	S10-W8XF	B	12	18
11928	40	Harvey E3	B	13	18
11929	20	S04-J6X	B	13	17
11930	29	Viper R2X	B	13	16
11931	9	Expand R2X	B	13	15
11932	27	Grizzly R2X	B	13	14
11933	67	EE2020262	B	13	13
11934	19	Nano R2X	B	13	12
11935	14	Stingray R2X	B	13	11
11936	1	Altitude R2	B	14	11
11937	18	P05A35X	B	14	12
11938	21	S12-M5X	B	14	13
11939	65	Dyno R2X	B	14	14
11940	33	P03T87E	B	14	15
11941	44	Ramage XF	B	14	16
11942	31	Elico E3	B	14	17
11943	36	S02-M4XF	B	14	18
11944	35	SV175735Z-23	B	15	18
11945	39	Samson E3	B	15	17
11946	38	SI 0921XTN	B	15	16
11947	54	PS 0521 XRN	B	15	15
11948	43	Orr R2X	B	15	14
11949	5	S07-K5X	B	15	13
11950	69	EW2021083	B	15	12
11951	17	Enyo E3	B	15	11
11952	48	EXP0922XRN	B	16	11
11953	22	SI 0720E3N	B	16	12
11954	55	P04A98E	B	16	13
11955	68	CL2043166	B	16	14
11956	57	B036CE	B	16	15
11957	42	Park E3	B	16	16
11958	8	P09A62X	B	16	17
11959	66	PR229003Z	B	16	18
11960	63	SC22-2725E3	B	17	18
11961	46	Landmark E3	B	17	17
11962	71	CL2043115	B	17	16
11963	62	SC22-2675R2X	B	17	15
11964	51	C4M22460 E3	B	17	14
11965	25	DKB06-76	B	17	13
11966	49	EXP07-22XF	B	17	12
11967	12	B091FE	B	17	11
11968	34	P06A48X	B	18	11
11969	2	Miko R2	B	18	12
11970	24	SI 0620XTN	B	18	13
11971	52	C4M19349 XT	B	18	14
11972	41	Seabrook R2X	B	18	15
11973	15	DKB03-25	B	18	16
11974	47	PS 0322 EN	B	18	17
11975	10	PS 0779 XRN	B	18	18

Plot	Entry	Entry Name	Block	Range	Row
11976	9	Expand R2X	B	19	11
11977	10	PS 0779 XRN	B	19	12
11978	39	Samson E3	B	19	13
11979	51	C4M22460 E3	B	19	14
11980	36	S02-M4XF	B	19	15
11981	55	P04A98E	B	19	16
11982	37	S10-W8XF	B	19	17
11983	72	Montcalm	B	19	18
11984	67	EE2020262	B	20	18
11985	60	SVX0222E3n	B	20	17
11986	69	EW2021083	B	20	16
11987	3	Salto R2	B	20	15
11988	48	EXP0922XRN	B	20	14
11989	18	P05A35X	B	20	13
11990	12	B091FE	B	20	12
11991	24	SI 0620XTN	B	20	11
11992	14	Stingray R2X	B	21	11
11993	56	P06A38E	B	21	12
11994	6	PRO 03X74	B	21	13
11995	70	S09-H7E3	B	21	14
11996	17	Enyo E3	B	21	15
11997	21	S12-M5X	B	21	16
11998	25	DKB06-76	B	21	17
11999	8	P09A62X	B	21	18
12000	32	P03A11X	B	22	18
12001	57	B036CE	B	22	17
12002	30	Amino R2X	B	22	16
12003	65	Dyno R2X	B	22	15
12004	52	C4M19349 XT	B	22	14
12005	63	SC22-2725E3	B	22	13
12006	27	Grizzly R2X	B	22	12
12007	23	SI 1120E3N	B	22	11
12008	34	P06A48X	B	23	11
12009	28	Cobra R2X	B	23	12
12010	31	Elico E3	B	23	13
12011	42	Park E3	B	23	14
12012	71	CL2043115	B	23	15
12013	40	Harvey E3	B	23	16
12014	45	Axis E3	B	23	17
12015	38	SI 0921XTN	B	23	18
12016	58	B074HE	B	24	18
12017	49	EXP07-22XF	B	24	17
12018	68	CL2043166	B	24	16
12019	15	DKB03-25	B	24	15
12020	26	Kites E3	B	24	14
12021	4	Vertigo R2	B	24	13
12022	5	S07-K5X	B	24	12
12023	29	Viper R2X	B	24	11
12024	53	Meridian E3	B	25	11
12025	13	PS 0420 XRN	B	25	12
12026	11	Beliveau R2X	B	25	13
12027	20	S04-J6X	B	25	14
12028	2	Miko R2	B	25	15
12029	46	Landmark E3	B	25	16
12030	35	SV175735Z-23	B	25	17
12031	33	P03T87E	B	25	18
12032	50	EXP08-22	B	26	18
12033	43	Orr R2X	B	26	17
12034	61	SC22-2675E3	B	26	16
12035	41	Seabrook R2X	B	26	15
12036	62	SC22-2675R2X	B	26	14
12037	59	SV175379Z-06	B	26	13
12038	1	Altitude R2	B	26	12
12039	66	PR229003Z	B	26	11
12040	44	Ramage XF	B	27	11
12041	64	SC22-2775R2X	B	27	12
12042	7	P09A53X	B	27	13
12043	16	DKB11-84	B	27	14
12044	22	SI 0720E3N	B	27	15
12045	47	PS 0322 EN	B	27	16
12046	19	Nano R2X	B	27	17
12047	54	PS 0521 XRN	B	27	18

WALTON SOYBEAN MAPS 2022
BLOCK B

56 **FILL** **FILL** **FILL** **FILL** **FILL** **FILL** **FILL** **FILL** 56



27	12040	12041	12042	12043	12044	12045	12046	12047	27
26	12039	12038	12037	12036	12035	12034	12033	12032	26
25	12024	12025	12026	12027	12028	12029	12030	12031	25
24	12023	12022	12021	12020	12019	12018	12017	12016	24
23	12008	12009	12010	12011	12012	12013	12014	12015	23
22	12007	12006	12005	12004	12003	12002	12001	12000	22
21	11992	11993	11994	11995	11996	11997	11998	11999	21
20	11991	11990	11989	11988	11987	11986	11985	11984	20
19	11976	11977	11978	11979	11980	11981	11982	11983	19
18	11968	11969	11970	11971	11972	11973	11974	11975	18
17	11967	11966	11965	11964	11963	11962	11961	11960	17
16	11952	11953	11954	11955	11956	11957	11958	11959	16
15	11951	11950	11949	11948	11947	11946	11945	11944	15
14	11936	11937	11938	11939	11940	11941	11942	11943	14
13	11935	11934	11933	11932	11931	11930	11929	11928	13
12	11920	11921	11922	11923	11924	11925	11926	11927	12
11	11919	11918	11917	11916	11915	11914	11913	11912	11
10	11904	11905	11906	11907	11908	11909	11910	11911	10
9	11896	11897	11898	11899	11900	11901	11902	11903	9
8	11895	11894	11893	11892	11891	11890	11889	11888	8
7	11880	11881	11882	11883	11884	11885	11886	11887	7
6	11879	11878	11877	11876	11875	11874	11873	11872	6
5	11864	11865	11866	11867	11868	11869	11870	11871	5
4	11863	11862	11861	11860	11859	11858	11857	11856	4
3	11848	11849	11850	11851	11852	11853	11854	11855	3
2	11847	11846	11845	11844	11843	11842	11841	11840	2
1	11832	11833	11834	11835	11836	11837	11838	11839	1

OSACC
2600RR

11	12	13	14	15	16	17	18
↑	↑	↓	↓	↓	↓	↑	↑
3	3	4	4	4	4	5	5
B	B	B	B	A	A	A	A

S01-C4X
ROUNDUP

RED = TOP ENVELOPE ** MARK WITH RED STRIPE

