

APPROVED MASTER PRICE LIST for ETON CITY (as of August 1, 2023)

West Wing Residences

TCT STATUS	Clean
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PROPERTY	BLK / LOT #	COMPANY	LOT AREA	Flr Area	TCP
WWR-EC	B01 L04	BCI	80		3,040,000
WWR-EC	B01 L07	BCI	100		3,800,000
WWR-EC	B01 L09	BCI	100	70	8,600,000
WWR-EC	B01 L20	BCI	80		2,960,000
WWR-EC	B01 L22	BCI	104		3,848,000
WWR-EC	B01 L28 (Model U	BCI	108	70	8,900,000
WWR-EC	B01 L34	BCI	137		5,069,000
WWR-EC	B01 L35	BCI	124		4,588,000
WWR-EC	B01 L42	BCI	126		4,662,000
WWR-EC	B02 L07	BCI	80		3,040,000
WWR-EC	B02 L08	BCI	80		3,040,000
WWR-EC	B02 L14	BCI	100		3,800,000
WWR-EC	B03 L01	BCI	133	110	12,890,000
WWR-EC	B03 L11	BCI	80		3,040,000
WWR-EC	B03 L13	BCI	100		3,800,000
WWR-EC	B03 L15	BCI	137		5,343,000
WWR-EC	B03 L16	BCI	140		5,460,000
WWR-EC	B04 L01	BCI	149		5,811,000
WWR-EC	B04 L02	BCI	146		5,694,000
WWR-EC	B04 L03	BCI	80		3,040,000
WWR-EC	B04 L04	BCI	80		3,040,000
WWR-EC	B04 L06	BCI	80		3,040,000
WWR-EC	B04 L08	BCI	80		3,040,000
WWR-EC	B04 L10	BCI	80		3,040,000
WWR-EC	B04 L13	BCI	80		3,040,000
WWR-EC	B04 L15	BCI	80		3,040,000
WWR-EC	B04 L17	BCI	80		3,040,000
WWR-EC	B04 L19	BCI	80		3,040,000
WWR-EC	B04 L20	BCI	80		3,040,000
WWR-EC	B04 L22	BCI	80		3,040,000
WWR-EC	B04 L23	BCI	80		3,040,000
WWR-EC	B04 L31	BCI	127		4,953,000
WWR-EC	B05 L04	BCI	130		4,940,000
WWR-EC	B05 L07	BCI	100		3,800,000
WWR-EC	B05 L08	BCI	80		3,040,000
WWR-EC	B05 L09	BCI	100		3,800,000
WWR-EC	B05 L11	BCI	100		3,800,000
WWR-EC	B05 L13	BCI	80		3,040,000
WWR-EC	B05 L15	BCI	80		3,040,000
WWR-EC	B05 L18	BCI	80		3,040,000
WWR-EC	B05 L21	BCI	101		3,838,000
WWR-EC	B05 L22	BCI	92		3,496,000
WWR-EC	B05 L23	BCI	146		5,548,000
WWR-EC	B05 L24	BCI	80		3,040,000

WWR-EC	B05 L25	BCI	80		3,040,000
WWR-EC	B05 L26 (Model U	BCI	141	110	13,200,000
WWR-EC	B05 L27	BCI	100		3,800,000
WWR-EC	B05 L32	BCI	80		3,040,000
WWR-EC	B05 L33	BCI	80		3,040,000
WWR-EC	B06 L03	BCI	135		5,130,000
WWR-EC	B06 L07	BCI	87		3,393,000
WWR-EC	B08 L05	BCI	100		3,800,000
WWR-EC	B08 L06	BCI	80		3,040,000
WWR-EC	B08 L08	BCI	80		3,040,000
WWR-EC	B08 L10	BCI	80		3,040,000
WWR-EC	B08 L12	BCI	80		3,040,000
WWR-EC	B08 L15	BCI	145		5,365,000
WWR-EC	B08 L17	BCI	92		3,496,000
WWR-EC	B09 L01	BCI	137		5,343,000
WWR-EC	B09 L04	BCI	100		3,800,000
WWR-EC	B09 L09	BCI	80		3,120,000
WWR-EC	B09 L10	BCI	83		3,237,000
WWR-EC	B09 L11	BCI	140		5,320,000
WWR-EC	B09 L12	BCI	147		5,586,000
WWR-EC	B10 L01	BCI	130		5,070,000
WWR-EC	B10 L02	BCI	145		5,655,000
WWR-EC	B10 L03	BCI	80		3,040,000
WWR-EC	B10 L05	BCI	80		3,040,000
WWR-EC	B10 L07	BCI	80		3,040,000
WWR-EC	B10 L08	BCI	80		3,040,000
WWR-EC	B10 L09	BCI	87		3,393,000
WWR-EC	B10 L12	BCI	131		4,978,000
WWR-EC	B10 L13	BCI	92		3,496,000
WWR-EC	B11 L12	BCI	153		5,814,000
WWR-EC	B12 L02	BCI	176		6,864,000
WWR-EC	B12 L03	BCI	80		3,040,000
WWR-EC	B12 L05	BCI	80	50	6,540,000
WWR-EC	B12 L07	BCI	80		3,040,000
WWR-EC	B12 L08	BCI	100		3,800,000
WWR-EC	B12 L10	BCI	100	70	8,700,000
WWR-EC	B13 L01	BCI	127		4,953,000
WWR-EC	B13 L02	BCI	127	90	11,260,000
WWR-EC	B13 L03	BCI	110		4,180,000
WWR-EC	B13 L06	BCI	100	70	8,700,000
WWR-EC	B13 L07	BCI	124		4,712,000
WWR-EC	B13 L09	BCI	136		5,168,000
WWR-EC	B13 L10	BCI	120		4,560,000
WWR-EC	B13 L11	BCI	140		5,320,000
WWR-EC	B13 L13	BCI	138		5,244,000
WWR-EC	B13 L18	BCI	173		6,574,000
WWR-EC	B13 L20	BCI	110		4,180,000
WWR-EC	B13 L21	BCI	167		6,513,000
WWR-EC	B13 L23	BCI	162		6,156,000
WWR-EC	B13 L24	BCI	186		7,068,000

WWR-EC	B13 L25	BCI	136	5,168,000
WWR-EC	B13 L28	BCI	136	5,168,000
WWR-EC	B13 L32	BCI	105	3,990,000
WWR-EC	B13 L34	BCI	105	3,990,000
WWR-EC	B13 L40	BCI	105	3,990,000
WWR-EC	B13 L42	BCI	105	3,990,000
WWR-EC	B13 L43	BCI	108	4,104,000
WWR-EC	B13 L46	BCI	105	3,990,000
WWR-EC	B13 L47	BCI	108	4,104,000
WWR-EC	B13 L50	BCI	136	5,168,000
WWR-EC	B13 L51	BCI	137	5,206,000
WWR-EC	B13 L54	BCI	136	5,168,000
WWR-EC	B13 L55	BCI	180	7,020,000
WWR-EC	B14 L01	BCI	103	4,017,000
WWR-EC	B14 L03	BCI	189	7,371,000
WWR-EC	B15 L02	BCI	140	5,460,000
WWR-EC	B15 L04	BCI	100	3,800,000
WWR-EC	B15 L06	BCI	100	3,800,000
WWR-EC	B15 L07	BCI	100	3,800,000
WWR-EC	B15 L08	BCI	100	3,800,000
WWR-EC	B15 L09	BCI	100	3,800,000
WWR-EC	B15 L10	BCI	110	4,180,000
WWR-EC	B15 L11	BCI	133	5,054,000
WWR-EC	B15 L16	BCI	108	4,104,000
WWR-EC	B15 L19	BCI	108	4,104,000
WWR-EC	B15 L21	BCI	108	4,104,000
WWR-EC	B15 L22	BCI	80	3,040,000
WWR-EC	B15 L23	BCI	175	6,650,000
WWR-EC	B15 L24	BCI	80	3,040,000
WWR-EC	B15 L26	BCI	108	4,104,000
WWR-EC	B15 L27	BCI	127	4,953,000
WWR-EC	B15 L28	BCI	185	7,030,000
WWR-EC	B15 L31	BCI	130	4,940,000
WWR-EC	B15 L33	BCI	130	4,940,000
WWR-EC	B15 L35	BCI	100	3,800,000
WWR-EC	B15 L39	BCI	148	5,772,000
WWR-EC	B15 L40	BCI	119	4,641,000
WWR-EC	B16 L01	BCI	135	5,265,000
WWR-EC	B16 L04	BCI	91	3,458,000
WWR-EC	B16 L05	BCI	80	3,040,000
WWR-EC	B16 L07	BCI	80	3,040,000
WWR-EC	B16 L11	BCI	100	3,800,000
WWR-EC	B16 L12	BCI	100	3,800,000
WWR-EC	B16 L13	BCI	106	4,134,000
WWR-EC	B16 L14	BCI	106	4,134,000
WWR-EC	B17 L01	BCI	142	5,538,000
WWR-EC	B17 L02	BCI	137	5,343,000
WWR-EC	B17 L03	BCI	80	3,040,000
WWR-EC	B17 L04	BCI	100	3,800,000
WWR-EC	B17 L06	BCI	80	3,040,000

WWR-EC	B17 L10	BCI	80		3,040,000
WWR-EC	B17 L11	BCI	100		3,800,000
WWR-EC	B20 L22	BCI	113		4,294,000
WWR-EC	B20 L23	BCI	114		4,332,000
WWR-EC	B20 L27	BCI	114		4,332,000
WWR-EC	B20 L29	BCI	114		4,332,000
WWR-EC	B20 L31	BCI	114		4,332,000
WWR-EC	B20 L32	BCI	113		4,294,000
WWR-EC	B20 L34	BCI	113		4,294,000
WWR-EC	B20 L38	BCI	139		5,421,000
WWR-EC	B20 L40	BCI	159		6,201,000
WWR-EC	B21 L02	BCI	162	110	14,020,000
WWR-EC	B21 L09	BCI	153		5,814,000
WWR-EC	B21 L11	BCI	121		4,598,000
WWR-EC	B21 L12	BCI	171		6,498,000
WWR-EC	B21 L13	BCI	103		3,914,000
WWR-EC	B21 L15	BCI	138		5,244,000
WWR-EC	B21 L17	BCI	157		6,123,000
WWR-EC	B21 L19	BCI	83		3,237,000
WWR-EC	B21 L20	BCI	110		4,180,000
WWR-EC	B21 L21	BCI	157		6,123,000
WWR-EC	B21 L25	BCI	84		3,276,000
WWR-EC	B21 L28	BCI	150		5,700,000
WWR-EC	B21 L29	BCI	100		3,800,000
WWR-EC	B21 L30	BCI	103		3,811,000
WWR-EC	B21 L31	BCI	103		3,811,000
WWR-EC	B22 L01	BCI	131		5,109,000
WWR-EC	B22 L02	BCI	146		5,694,000
WWR-EC	B22 L04	BCI	88		3,344,000
WWR-EC	B22 L05	BCI	103		3,914,000
WWR-EC	B23 L01	BCI	131		5,109,000
WWR-EC	B23 L04	BCI	82		3,116,000
WWR-EC	B23 L05	BCI	103		3,914,000
WWR-EC	B23 L09	BCI	82		3,116,000
WWR-EC	B24 L01	BCI	164		6,396,000
WWR-EC	B24 L03	BCI	167		6,513,000
WWR-EC	B24 L05	BCI	153		5,967,000
WWR-EC	B25 L07	BCI	103		3,914,000
WWR-EC	B25 L13	BCI	103		3,914,000
WWR-EC	B25 L17	BCI	103		3,914,000
WWR-EC	B25 L20	BCI	103		3,914,000
WWR-EC	B25 L21	BCI	128		4,992,000
WWR-EC	B26 L02	BCI	165		6,435,000
WWR-EC	B26 L07	BCI	82		3,116,000
WWR-EC	B26 L09	BCI	82		3,116,000
WWR-EC	B26 L10	BCI	102		3,876,000
WWR-EC	B26 L11	BCI	195		7,215,000
WWR-EC	B26 L12	BCI	101		3,838,000
WWR-EC	B27 L01	BCI	117		4,329,000
WWR-EC	B27 L03	BCI	99		3,663,000

WWR-EC	B27 L04	BCI	102	3,774,000
WWR-EC	B27 L05	BCI	104	3,848,000
WWR-EC	B27 L06	BCI	107	3,959,000
WWR-EC	B27 L07	BCI	93	3,534,000
WWR-EC	B28 L01	BCI	131	5,109,000
WWR-EC	B28 L03	BCI	82	3,116,000
WWR-EC	B28 L04	BCI	82	3,116,000
WWR-EC	B28 L11	BCI	84	3,276,000
WWR-EC	B28 L13	BCI	149	5,662,000
WWR-EC	B28 L14	BCI	134	5,092,000
WWR-EC	B28 L15	BCI	82	3,116,000
WWR-EC	B29 L01	BCI	131	5,109,000
WWR-EC	B29 L04	BCI	82	3,116,000
WWR-EC	B29 L06	BCI	82	3,116,000
WWR-EC	B29 L07	BCI	82	3,116,000
WWR-EC	B29 L08	BCI	82	3,116,000
WWR-EC	B30 L01	BCI	160	6,240,000
WWR-EC	B30 L03	BCI	164	6,396,000
WWR-EC	B30 L04	BCI	133	5,054,000
WWR-EC	B30 L06	BCI	133	5,054,000
WWR-EC	B30 L07	BCI	161	6,279,000
WWR-EC	B31 L01	BCI	134	5,226,000
WWR-EC	B31 L07	BCI	103	3,914,000
WWR-EC	B31 L08	BCI	105	3,990,000
WWR-EC	B31 L09	BCI	103	3,914,000
WWR-EC	B31 L14	BCI	105	3,990,000
WWR-EC	B31 L16	BCI	137	5,343,000
WWR-EC	B32 L02	BCI	130	5,070,000
WWR-EC	B32 L10	BCI	100	3,800,000
WWR-EC	B32 L11	BCI	100	3,800,000
WWR-EC	B32 L13	BCI	100	3,800,000
WWR-EC	B32 L14	BCI	100	3,800,000
WWR-EC	B32 L16	BCI	130	5,070,000
WWR-EC	B33 L01	BCI	134	5,092,000
WWR-EC	B33 L02	BCI	84	3,108,000
WWR-EC	B33 L03	BCI	84	3,108,000
WWR-EC	B33 L06	BCI	84	3,108,000
WWR-EC	B33 L09	BCI	84	3,108,000
WWR-EC	B33 L12	BCI	145	5,365,000
WWR-EC	B33 L14	BCI	101	3,737,000
WWR-EC	B33 L15	BCI	81	2,997,000
WWR-EC	B33 L16	BCI	101	3,737,000
WWR-EC	B33 L17	BCI	158	5,846,000
WWR-EC	B34 L03	BCI	88	3,344,000
WWR-EC	B34 L06	BCI	82	3,116,000
WWR-EC	B34 L08	BCI	82	3,116,000
WWR-EC	B34 L10	BCI	82	3,116,000
WWR-EC	B34 L12	BCI	82	3,116,000
WWR-EC	B34 L13	BCI	88	3,344,000
WWR-EC	B34 L14	BCI	82	3,116,000

WWR-EC	B34 L15	BCI	88	3,344,000
WWR-EC	B34 L16	BCI	82	3,116,000
WWR-EC	B34 L17	BCI	88	3,344,000
WWR-EC	B34 L18	BCI	82	3,116,000
WWR-EC	B34 L20	BCI	82	3,116,000
WWR-EC	B34 L21	BCI	84	3,192,000
WWR-EC	B34 L22	BCI	82	3,116,000
WWR-EC	B35 L01	BCI	151	5,889,000
WWR-EC	B35 L05	BCI	88	3,344,000
WWR-EC	B35 L06	BCI	88	3,344,000
WWR-EC	B35 L07	BCI	88	3,344,000
WWR-EC	B35 L08	BCI	88	3,344,000
WWR-EC	B35 L09	BCI	88	3,344,000
WWR-EC	B35 L11	BCI	88	3,344,000
WWR-EC	B35 L13	BCI	88	3,344,000
WWR-EC	B35 L15	BCI	140	5,460,000
WWR-EC	B35 L16	BCI	140	5,460,000
WWR-EC	B36 L04	BCI	88	3,344,000
WWR-EC	B36 L06	BCI	88	3,344,000
WWR-EC	B36 L08	BCI	88	3,344,000
WWR-EC	B36 L10	BCI	88	3,344,000
WWR-EC	B36 L12	BCI	88	3,344,000
WWR-EC	B36 L15	BCI	88	3,344,000
WWR-EC	B36 L18	BCI	108	4,104,000
WWR-EC	B37 L11	BCI	88	3,344,000
WWR-EC	B37 L12	BCI	88	3,344,000
WWR-EC	B37 L13	BCI	88	3,344,000
WWR-EC	B37 L15	BCI	140	5,460,000
WWR-EC	B38 L03	BCI	82	3,116,000
WWR-EC	B38 L04	BCI	88	3,344,000
WWR-EC	B38 L06	BCI	88	3,344,000
WWR-EC	B38 L08	BCI	88	3,344,000
WWR-EC	B38 L11	BCI	102	3,876,000
WWR-EC	B38 L12	BCI	107	4,066,000
WWR-EC	B39 L01	BCI	82	3,034,000
WWR-EC	B39 L02	BCI	82	3,034,000
WWR-EC	B39 L03	BCI	82	3,034,000
WWR-EC	B39 L04	BCI	82	3,034,000
WWR-EC	B39 L05	BCI	82	3,034,000
WWR-EC	B39 L06	BCI	82	3,034,000
WWR-EC	B39 L07	BCI	82	3,034,000
WWR-EC	B39 L08	BCI	82	3,034,000
WWR-EC	B39 L09	BCI	82	3,034,000
WWR-EC	B39 L10	BCI	82	3,034,000
WWR-EC	B39 L11	BCI	82	3,034,000
WWR-EC	B39 L12	BCI	82	3,034,000
WWR-EC	B39 L15	BCI	175	6,475,000
WWR-EC	B39 L19	BCI	102	3,774,000
WWR-EC	B40 L02	BCI	131	5,109,000
WWR-EC	B40 L04	BCI	103	3,914,000

WWR-EC	B40 L05	BCI	103		3,914,000
WWR-EC	B40 L06	BCI	103	70	8,820,000
WWR-EC	B40 L07	BCI	103		3,914,000
WWR-EC	B40 L09	BCI	103		3,914,000
WWR-EC	B40 L10	BCI	103		3,914,000
WWR-EC	B40 L14	BCI	103		3,914,000
WWR-EC	B40 L16	BCI	103		3,914,000
WWR-EC	B41 L03	BCI	103		3,914,000
WWR-EC	B41 L14	BCI	103		3,914,000
WWR-EC	B41 L17	BCI	103		3,914,000
WWR-EC	B42 L04	BCI	221		8,398,000
WWR-EC	B42 L10	BCI	103		3,914,000
WWR-EC	B42 L14	BCI	131		5,109,000
WWR-EC	B43 L02	BCI	150		5,850,000
WWR-EC	B43 L03	BCI	82		3,116,000
WWR-EC	B43 L07	BCI	82		3,116,000
WWR-EC	B43 L08	BCI	82		3,116,000
WWR-EC	B44 L06	BCI	82		3,116,000
WWR-EC	B44 L07	BCI	82		3,116,000
WWR-EC	B44 L08	BCI	82		3,116,000
WWR-EC	B44 L09	BCI	82		3,116,000
WWR-EC	B44 L10	BCI	82		3,116,000
WWR-EC	B44 L11	BCI	82		3,198,000
WWR-EC	B44 L12	BCI	102		3,876,000
WWR-EC	B44 L13	BCI	137		5,206,000
WWR-EC	B44 L14	BCI	175		6,475,000
WWR-EC	B45 L03	BCI	82		3,116,000
WWR-EC	B45 L04	BCI	82		3,116,000
WWR-EC	B45 L05	BCI	82		3,116,000
WWR-EC	B45 L06	BCI	82		3,116,000
WWR-EC	B45 L07	BCI	82		3,116,000
WWR-EC	B45 L08	BCI	82		3,116,000
WWR-EC	B45 L09	BCI	82		3,116,000
WWR-EC	B45 L10	BCI	82		3,116,000
WWR-EC	B45 L12	BCI	82		3,198,000
WWR-EC	B45 L13	BCI	133		4,921,000
WWR-EC	B45 L14	BCI	137		5,206,000
WWR-EC	B45 L15	BCI	83		3,154,000
WWR-EC	B46 L01	BCI	131		5,109,000
WWR-EC	B46 L03	BCI	82		3,116,000
WWR-EC	B46 L06	BCI	85		3,230,000
WWR-EC	B46 L09	BCI	103		3,811,000
WWR-EC	B46 L10	BCI	82		3,034,000
WWR-EC	B46 L11	BCI	82		3,034,000
WWR-EC	B46 L12	BCI	82		3,034,000
WWR-EC	B46 L13	BCI	82		3,034,000
WWR-EC	B47 L03	BCI	140		5,460,000
WWR-EC	B47 L04	BCI	256		9,728,000
WWR-EC	B47 L06	BCI	230		8,740,000
WWR-EC	B47 L10	BCI	110		4,180,000

WWR-EC	B47 L15	BCI	82	3,116,000
WWR-EC	B47 L19	BCI	82	3,116,000
WWR-EC	B47 L22	BCI	82	3,116,000
WWR-EC	B47 L23	BCI	82	3,116,000
WWR-EC	B47 L24	BCI	82	3,116,000
WWR-EC	B47 L27	BCI	83	3,154,000
WWR-EC	B48 L07	BCI	82	3,198,000
WWR-EC	B48 L08	BCI	85	3,315,000
WWR-EC	B48 L09	BCI	150	5,700,000
WWR-EC	B48 L10	BCI	147	5,586,000
WWR-EC	B48 L11	BCI	83	3,154,000
WWR-EC	B49 L01	BCI	131	5,109,000
WWR-EC	B49 L02	BCI	131	5,109,000
WWR-EC	B49 L03	BCI	103	3,914,000
WWR-EC	B49 L04	BCI	103	3,914,000
WWR-EC	B49 L05	BCI	103	3,914,000
WWR-EC	B49 L06	BCI	103	3,914,000
WWR-EC	B49 L07	BCI	85	3,315,000
WWR-EC	B49 L08	BCI	85	3,315,000
WWR-EC	B49 L09	BCI	147	5,586,000
WWR-EC	B49 L10	BCI	147	5,586,000
WWR-EC	B49 L11	BCI	83	3,154,000
WWR-EC	B50 L03	BCI	103	3,914,000
WWR-EC	B50 L06	BCI	103	3,914,000
WWR-EC	B50 L07	BCI	85	3,315,000
WWR-EC	B50 L09	BCI	147	5,586,000
WWR-EC	B50 L10	BCI	147	5,586,000
WWR-EC	B50 L11	BCI	83	3,154,000
WWR-EC	B51 L04	BCI	103	3,914,000
WWR-EC	B51 L07	BCI	85	3,315,000
WWR-EC	B51 L09	BCI	147	5,586,000
WWR-EC	B51 L10	BCI	147	5,586,000
WWR-EC	B51 L11	BCI	83	3,154,000
WWR-EC	B52 L01	BCI	134	5,226,000
WWR-EC	B52 L05	BCI	103	3,914,000
WWR-EC	B52 L08	BCI	103	3,914,000
WWR-EC	B52 L13	BCI	138	5,382,000
WWR-EC	B53 L02	BCI	131	5,109,000
WWR-EC	B53 L06	BCI	82	3,116,000
WWR-EC	B53 L07	BCI	106	4,028,000
WWR-EC	B53 L16	BCI	90	3,420,000
WWR-EC	B54 L03	BCI	115	4,370,000
WWR-EC	B54 L06	BCI	126	4,788,000
WWR-EC	B54 L08	BCI	116	4,408,000
WWR-EC	B54 L12	BCI	116	4,408,000
WWR-EC	B54 L14	BCI	156	6,084,000
WWR-EC	B55 L10	BCI	88	3,344,000
WWR-EC	B55 L11	BCI	82	3,116,000
WWR-EC	B55 L14	BCI	88	3,344,000
WWR-EC	B55 L18	BCI	82	3,116,000

WWR-EC	B55 L21	BCI	82	3,116,000
WWR-EC	B55 L22	BCI	82	3,116,000
WWR-EC	B55 L26	BCI	164	6,232,000
WWR-EC	B56 L01	BCI	149	5,811,000
WWR-EC	B56 L02	BCI	148	5,772,000
WWR-EC	B56 L03	BCI	110	4,180,000
WWR-EC	B56 L07	BCI	110	4,180,000
WWR-EC	B56 L11	BCI	116	4,408,000
WWR-EC	B56 L12	BCI	124	4,712,000
WWR-EC	B56 L16	BCI	116	4,408,000
WWR-EC	B56 L19	BCI	161	6,279,000
WWR-EC	B57 L02	BCI	145	5,655,000
WWR-EC	B57 L04	BCI	81	3,078,000
WWR-EC	B57 L05	BCI	81	3,078,000
WWR-EC	B57 L09	BCI	119	4,641,000
WWR-EC	B58 L01	BCI	153	5,967,000
WWR-EC	B58 L08	BCI	103	3,914,000
WWR-EC	B58 L09	BCI	103	3,914,000
WWR-EC	B58 L11	BCI	103	3,914,000
WWR-EC	B58 L15	BCI	103	3,914,000
WWR-EC	B58 L17	BCI	133	5,054,000
WWR-EC	B58 L18	BCI	133	5,054,000
WWR-EC	B59 L01	BCI	145	5,655,000
WWR-EC	B59 L02	BCI	145	5,655,000
WWR-EC	B59 L03	BCI	133	5,054,000
WWR-EC	B59 L04	BCI	133	5,054,000
WWR-EC	B59 L05	BCI	103	3,914,000
WWR-EC	B59 L06	BCI	103	3,914,000
WWR-EC	B59 L07	BCI	103	3,914,000
WWR-EC	B59 L08	BCI	103	3,914,000
WWR-EC	B59 L09	BCI	103	3,914,000
WWR-EC	B59 L10	BCI	103	3,914,000
WWR-EC	B59 L11	BCI	103	3,914,000
WWR-EC	B59 L12	BCI	103	3,914,000
WWR-EC	B59 L13	BCI	103	3,914,000
WWR-EC	B59 L14	BCI	103	3,914,000
WWR-EC	B59 L15	BCI	133	5,054,000
WWR-EC	B59 L16	BCI	133	5,054,000
WWR-EC	B59 L17	BCI	145	5,655,000
WWR-EC	B59 L18	BCI	145	5,655,000
WWR-EC	B60 L01	BCI	145	5,655,000
WWR-EC	B60 L02	BCI	145	5,655,000
WWR-EC	B60 L03	BCI	133	5,054,000
WWR-EC	B60 L04	BCI	133	5,054,000
WWR-EC	B60 L05	BCI	103	3,914,000
WWR-EC	B60 L06	BCI	103	3,914,000
WWR-EC	B60 L07	BCI	103	3,914,000
WWR-EC	B60 L08	BCI	103	3,914,000
WWR-EC	B60 L09	BCI	103	3,914,000
WWR-EC	B60 L10	BCI	103	3,914,000

WWR-EC	B60 L11	BCI	103	3,914,000
WWR-EC	B60 L12	BCI	103	3,914,000
WWR-EC	B60 L13	BCI	103	3,914,000
WWR-EC	B60 L14	BCI	103	3,914,000
WWR-EC	B60 L15	BCI	133	5,054,000
WWR-EC	B60 L16	BCI	133	5,054,000
WWR-EC	B60 L17	BCI	143	5,577,000
WWR-EC	B60 L18	BCI	145	5,655,000
WWR-EC	B61 L05	BCI	81	2,997,000
WWR-EC	B61 L07	BCI	81	2,997,000
WWR-EC	B61 L08	BCI	81	2,997,000
WWR-EC	B61 L14	BCI	81	2,997,000
WWR-EC	B61 L15	BCI	81	2,997,000
WWR-EC	B61 L18	BCI	130	4,810,000
WWR-EC	B62 L02	BCI	133	5,187,000
WWR-EC	B62 L03	BCI	82	3,116,000
WWR-EC	B62 L08	BCI	83	3,154,000
WWR-EC	B63 L04	BCI	103	3,914,000
WWR-EC	B63 L05	BCI	82	3,116,000
WWR-EC	B63 L06	BCI	82	3,116,000
WWR-EC	B63 L07	BCI	103	3,914,000
WWR-EC	B64 L03	BCI	103	3,914,000
WWR-EC	B64 L04	BCI	82	3,116,000
WWR-EC	B64 L05	BCI	103	3,914,000
WWR-EC	B64 L07	BCI	137	5,343,000
WWR-EC	B65 L01	BCI	142	5,538,000
WWR-EC	B65 L04	BCI	141	5,499,000
WWR-EC	B65 L05	BCI	107	4,173,000
WWR-EC	B65 L06	BCI	103	4,017,000
WWR-EC	B65 L07	BCI	151	5,889,000
WWR-EC	B65 L09	BCI	140	5,460,000
WWR-EC	B65 L11	BCI	158	6,162,000
WWR-EC	B65 L12	BCI	143	5,577,000
WWR-EC	B66 L02	BCI	131	5,109,000
WWR-EC	B66 L04	BCI	103	3,914,000
WWR-EC	B66 L05	BCI	143	5,434,000
WWR-EC Total			52,580	820 2,063,856,000