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RECNO	TABLET_NO	ELEV	PAGE	LINE	TWP	SEC	T	
664		628.32	30	05			0	0
944	Z 66 1934	633.183	40	22			0	0
663		633.41	30	05			0	0
941		633.861	39	21			0	0
942	61 JEA 1957 634	634.035	39	21			0	0
665	USBM	635.079	30	05			0	0
945		635.514	40	22			0	0
905		638.265	38	19	YOR		7	4
679	109 A (BR ABUT)	639.985	30	10			0	0
903		640.548	38	19	YOR		1	4
904	174 JEA 1958 641	640.569	38	19	YOR		1	4
888		641.778	38	17	MEA		11	4
936	E 138 1957	641.799	39	20			0	0
889		642.84	38	18	MEA		11	4
902	G 138 1957	644.721	38	19	YOR		2	4
943	X 66 1934	644.838	39	21			0	0
647	BM (SE BR ABUT WEGEE)	645.22	30	05	MEA		32	2
885	C 21 1935	645.807	37	18	CLA		0	0
969		645.807	40	22	YOR		20	4
906		646.302	38	19	YOR		8	4
975	4 JEA 1959 646	646.332	41	23	MEA		32	2
1772	S 115 1943	646.403	3	SU	PUL		21	3
974		646.446	41	23			0	0
976		647.184	41	23	MEA		32	2
887		647.433	38	18	CLA		0	0
970	175 JEA 1958 648	647.481	40	22	YOR		14	4
1773	T 115 1943	647.535	3	SU	PUL		20	3
909	175 JEA 1958 648	647.58	38	19	YOR		14	4
646	(CHISELED LEDGE - BENWOD)	648.033	29	05			0	0
236		648.813	12	13	UNI		0	0
685		648.813	31	11			0	0
908		649.323	38	19	YOR		14	4
73		649.41	04	06	WAR		8	0
2	(CHISEL MARK)	651.05	01	01			0	0
16	BU (SQUARE) SM	651.341	02	03	PEA		23	4
886		651.732	37	18	CLA		0	0
13	USBM USEC 81 A (CHIS SQ)	652.564	01	01			0	0
129		652.806	07	09	BUF		0	0
1343		653.256	55	23	PUL		35	2
994		653.256	41	24	PUL		35	2
1770	P 115 1943	653.319	3	SU	PEA		28	3
910		653.613	38	19	YOR		21	4
1774	U 115 1943	656.324	3	SU	PUL		19	3
938		656.889	39	21			0	0
1775	V 115 1943	657.121	3	SU	PUL		30	2
1771	R 115 1943	657.269	3	SU	PEA		28	3
977		657.363	41	23	MEA		32	2
135		658.062	07	09	BUF		0	0
237		660.219	12	13	UNI		0	0
686	N 28 1935	660.219	31	11			0	0
238	N 28 1935	660.534	12	13	UNI		0	0
687		660.534	31	11			0	0
128		661.347	07	09	BUF		0	0
17	662 STEUBENVILLE	661.576	02	03	PEA		28	4
1010	662 STEUBENVILLE	661.576	43	03			0	0
164	UE 662.0 (CHISELED SQUAR)	661.983	09	10	PEA		13	4
15	US ENG BM 88-A	662.114	02	03			0	0

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1769 Q 115 1943	662.797 3	SU	PEA	33	3
109 G 28 1935	663.357 06	08	BUF	0	0
75 G 28 1935	663.486 04	06	BUF	0	0
74	665.598 04	06	WAR	8	0
912	665.628 38	19	YOR	21	4
971	666.156 40	23		0	0
973	666.309 41	23		0	0
1018 667 STEUBENVILLE	667.751 44	05		0	0
18 667 STEUBENVILLE	667.751 02	04	PUL	30	2
645 667 STEUBENVILLE (BELLAI)	667.751 29	04	PUL	30	2
12 668 GRAFTON 1901	667.803 01	01		0	0
648 (RAIL @ AMBLER STA WEGEE)	668.16 30	05	MEA	32	2
937 W 66 1934	668.523 39	21		0	0
1344	669.33 55	23	PUL	36	2
995	669.33 41	24	PUL	36	2
108	669.576 06	08	BUF	0	0
165 BM 23 (CHISELED SQUARE)	669.747 09	10	RIC	0	0
935 180 JEA 1958 670	670.296 39	20		0	0
649 (NE PIER WOOD ABUT WEGEE)	671.51 30	05	MEA	32	0
191	672.288 10	11	RIC	0	0
166 UE 672.9 (CU NAIL & WASH)	672.879 09	10	RIC	0	0
662	672.95 30	05		0	0
72 29 JJS 1955 674	674.43 04	06	WAR	8	0
914	675.894 38	19	YOR	27	4
915 176 JEA 1958 676	675.894 38	19		0	0
907	676.176 38	19	YOR	14	4
1776 W 115 1943	677.83 3	SU	PUL	30	2
972	677.838 41	23		0	0
1 90-A (CHISELED SQUARE)	678.07 01	01		0	0
1768 N 115 1943	678.686 3	SU	PEA	4	6
913	679.725 38	19	YOR	27	4
637	680.494 29	01		0	0
890	680.877 38	18	MEA	18	4
71.1	682.419 04	06	WEL	9	0
192	684.129 10	11	RIC	0	0
1342	684.372 55	23	PUL	30	2
993	684.372 41	24	PUL	30	2
240	684.519 12	14	TRI	0	0
167 K 28 1935 (CLOSE LN 10)	684.744 09	10	RIC	0	0
134	685.113 07	09	BUF	0	0
996	685.818 41	24	PUL	6	5
1345	685.818 55	23	PUL	6	5
689	686.715 31	12		0	0
967 3 JEA 1959 687	686.778 40	22	YOR	20	4
966	686.79 40	22	YOR	20	4
661	687.45 30	05		0	0
107 40 JJS 1955 689	688.791 06	08	BUF	0	0
638 690 GRAFTON	689.094 29	01		0	0
106	689.199 06	08	BUF	0	0
163 CL 689.5 (PAINTED RAIL)	689.469 09	10	PEA	19	4
978	689.484 41	23	MEA	2	5
999	689.931 41	24	PUL	1	6
1348	689.931 55	23	PUL	6	5
639	690.317 29	02		0	0
1347 7 JEA 1959 691	690.996 55	23	PUL	6	5
998 7 JEA 1959 691	690.996 41	24	PUL	6	5
1346	691.071 55	23	PUL	6	5
997	691.071 41	24	PUL	6	5

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992 X 115 1943	693.414 41	24	PUL	30	2
1341	693.414 55	23	UNI	0	0
1777 X 115 1943	693.414 3	SU	PUL	30	2
688 V 66 1934	693.555 31	12		0	0
832 V 66 1934	693.993 36	13		0	0
190	694.102 10	11	RIC	0	0
3 (CUT ON TOP OF WALL)	694.57 01	01		0	0
239	696.531 12	14	TRI	0	0
193	696.531 10	12	RIT	0	0
212	696.531 11	13	TRI	0	0
968	696.585 40	22	YOR	20	4
684 59 JJS 1955 697	697.287 31	11		0	0
235 59 JJS 1955 697	697.287 12	13	UNI	0	0
673 698 STBNVL	698.031 30	09		0	0
270 698 STBNVL	698.031 15	02		0	0
213	699.246 11	13	TRI	0	0
683	699.255 31	11		0	0
234	699.255 12	13	UNI	0	0
939	700.278 39	21		0	0
917	700.974 39	19	YOR	27	4
1349	701.358 55	23	PUL	7	6
1000	701.358 41	24	PUL	12	5
1001	701.358 41	24		0	0
1767 M 115 1943	702.203 3	SU	COL	10	6
147	702.297 08	10	WAR	30	0
1039	702.297 44	10		0	0
831	702.927 36	13		0	0
194	704.136 10	12	RIT	0	0
195	704.592 10	12	RIT	0	0
916	706.758 39	19	YOR	27	4
892 172 JEA 1958 707	706.95 38	18	MEA	18	4
891	707.022 38	18	MEA	18	4
146	709.302 08	10	WAR	36	0
1038	709.32 44	10		0	0
196	709.326 10	12	RIT	0	0
650 (BR ABUT ASHLEY STA BZ&C)	711.08 30	05	MEA	0	0
918	711.741 39	19	YOR	33	4
940	711.861 39	21		0	0
965	713.304 40	22	YOR	19	4
1766 L 115 1943	714.917 3	SU	PEA	9	6
96	714.93 05	08	BUF	0	0
385	715.35 19	14		0	0
829	715.35 36	13		0	0
386	715.521 19	14		0	0
830	715.521 36	13		0	0
145 UE 718.2 (PAINTED CIRCLE)	718.233 08	10	WAR	31	0
1037	718.233 44	10		0	0
110	720.429 06	09	BUF	0	0
97 38 JJS 1955 720	720.429 05	08	BUF	0	0
98	721.056 05	08	BUF	0	0
655 (ROCK CAPTINA STA BZ&C)	721.7 30	05	WAS	10	5
111	723.378 06	09	BUF	0	0
254	723.498 13	14	SAN	0	0
725	723.744 32	12	WAS	4	5
70	724.104 04	06	WEL	15	0
384	724.242 19	14		0	0
828	724.242 36	13		0	0
911	725.991 38	19	YOR	20	4

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1195		726.591 50	15	WAR	31	0
919	139 JEA 1958 727	727.026 39	19	WAS	3	5
724	139 JEA 1958 727	727.257 32	12	WAS	3	5
1197	EL 729.397 1932	729.39 50	15	SMI	1	6
1196		729.45 50	15	SMI	1	6
1068		729.795 45	11	PUL	18	5
723		729.924 32	12	WAS	3	5
763		730.02 33	12	PUL	18	5
383		730.17 18	14		0	0
827		730.17 36	13		0	0
1194	46 JJS 1955 731	731.031 50	15	WAR	31	0
144	46 JJS 1955 731	731.031 08	10	WAR	31	0
1036	46 JJS 1955 731	731.031 44	10		0	0
1765	K 115 1943	731.373 3	SU	COL	16	6
726		731.373 32	12	WAS	4	5
257	63 JJS 1955 731	731.457 13	14	SAN	0	0
112		731.793 06	09	BUF	0	0
143	(CHISELED SQUARE)	731.796 07	10	WAR	31	0
1035		731.796 44	10		0	0
256		731.88 13	14	SAN	0	0
255		731.952 13	14	SAN	0	0
1081	K 115 1943	732.153 46	11	COL	16	6
1016	733 STEUBENVILLE	732.178 43	04		0	0
644	733 STEUBENVILLE (N NEFF)	732.178 29	04	RIC	13	6
642	733 STEUBENVILLE (N NEFF)	732.178 29	03	RIC	13	6
1070	733 STEUBENVILLE	732.831 45	11	PUL	13	6
765	733 STEUBENVILLE	733.125 34	12	PUL	13	6
946		733.686 40	22		0	0
825		734.067 36	13		0	0
381		734.067 18	14		0	0
1069		734.103 45	11	PUL	13	6
382	161 JEA 1958 734	734.109 18	14		0	0
826	161 JEA 1958 734	734.109 36	13		0	0
764		734.397 33	12	PUL	13	6
1351		735.186 55	23	PUL	7	6
1003		735.186 41	24	PUL	7	6
1071		735.459 46	11	PUL	7	6
1072		735.789 46	11	PUL	7	6
1009	737 STEUBENVILLE	736.805 43	02		0	0
69		738.54 04	06	WEL	9	0
1002		739.554 41	24	PUL	12	5
1350		739.554 55	23	PUL	12	5
1764	J 115 1943	740.576 3	SU	COL	16	6
1011	742 STEUBENVILLE	741.639 43	03		0	0
114		743.634 06	09	BUF	0	0
11	(CHISEL MARK)	743.66 01	01		0	0
964		744.12 40	22	YOR	25	4
4	745 GRAFTON	744.39 01	01		0	0
1709		744.714 45	11	RIC	24	5
113	41 JJS 1955 745	744.732 06	09	BUF	0	0
762		744.876 33	12	RIC	24	5
824		747.564 36	13		0	0
380		747.564 18	14		0	0
260		748.248 13	14	SAN	0	0
259	TT 7 RJH 1955 750	749.904 13	14	SAN	0	0
379		750.408 18	14		0	0
823		750.408 36	13	ADA	30	0
197		751.23 10	12	TRI	0	0

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189 753	752.71 10	11	RIC	0	0
1305	755.088 54	21	MTP	6	0
1198	755.088 50	15	MTP	6	0
261	756.183 13	14	SAN	0	0
979	756.831 41	23	MEA	2	5
980 5 JEA 1959 757	756.891 41	23	MEA	2	5
682	761.127 30	11		0	0
233	761.127 12	13	UNI	0	0
893	761.526 38	18	MEA	18	4
1201 181 JEA 1958 765	764.805 50	15	MTP	12	0
847	765.522 36	15	WAS	10	5
378	766.569 18	14		0	0
822	766.569 36	13	ADA	36	0
1199	766.671 50	15	MTP	6	0
1763 H 115 1943	767.042 3	SU	RIC	23	6
1067 146 JEA 1958 767	767.421 45	11	RIC	24	5
761 146 JEA 1958 768	767.541 33	12	RIC	24	5
1066	768.06 45	11	RIC	24	5
760	768.18 33	12	RIC	24	5
115	770.052 06	09	BUF	0	0
656 (CUT STONE SQ ARMST BZ&C)	770.23 30	05	WAS	10	5
846	771.039 36	15	WAS	10	5
1202	771.153 50	15	MTP	12	0
1200	774.189 50	15	MTP	12	0
820	776.91 35	13	ADA	31	0
376	776.91 18	14		0	0
377 160 JEA 1958 778	777.636 18	14		0	0
821 160 JEA 1958 778	777.636 35	13	ADA	31	0
636 779 GRAFTON	778.066 29	01		0	0
1762 G 115 1943	778.119 3	SU	RIC	23	6
162 50 JJS 1955 779	778.713 09	10	PEA	19	4
819	778.959 35	13	ADA	31	0
375	778.959 18	14		0	0
845 162 JEA 1958 779	779.214 36	15	WAS	10	5
844	779.25 36	15	WAS	10	5
161 (CHISELED SQUARE)	781.683 09	10	PEA	19	4
1053	781.683 45	10		0	0
1203	783.432 50	15	MTP	18	0
1044 48 JJS 1955 784	784.044 45	10		0	0
152 48 JJS 1955 784	784.044 08	10	WAR	28	0
68	784.08 04	06	WEL	9	0
728 140 JEA 1958 784	784.464 32	12	WAS	4	5
847.1 140 JEA 1958 784	784.521 36	15	WAS	4	5
962	785.967 40	22	YOR	25	4
963 2 JEA 1959 786	785.997 40	22	YOR	25	4
727	787.188 32	12	WAS	4	5
1065	787.413 45	11	RIC	29	5
759	787.485 33	12	RIC	29	5
1054 50 JJS 1955 779	788.713 45	10		0	0
198	791.805 10	12	TRI	0	0
258	792.231 13	14	SAN	0	0
894	793.656 38	18	MEA	18	4
1270	796.725 53	19	COL	24	6
690	799.845 31	12		0	0
295	800.718 16	11		0	0
981	800.877 41	23	MEA	8	5
1269	801.189 53	19	COL	30	6
1761 F 115 1943	801.189 3	SU	COL	30	6

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1064		801.519 45	11	RIC	29	5
758		801.576 33	12	RIC	29	5
	5 (CHISEL MARK)	801.85 01	01		0	0
	0 UE 805.2 (SPIKE NAIL)	805.179 07	10		0	0
1034		805.179 44	10		0	0
	657 806 STBNVL (CHURCH FOUND)	805.507 30	05	WAS	10	5
	268 806 STBVL	805.507 15	02	WAS	16	5
	67 28 JJS 1955 806	805.746 04	06	WEL	15	0
1028	28 JJS 1955 806	805.917 44	09		0	0
	82	805.917 04	07	WEL	21	0
	843	806.079 36	15	WAS	16	5
1204		811.176 50	15	MTP	18	0
	754	812.154 33	12	RIC	35	5
1060		812.157 45	11	RIC	35	5
1760	E 115 1943	812.41 2	SU	COL	25	7
1063		813.147 45	11	RIC	29	5
	757	813.153 33	12	RIC	35	5
1052		813.456 45	10		0	0
	160 CL 813.5 (PAINTED CIRCLE)	813.456 09	10	PEA	19	4
	756 145 JEA 1958 815	814.638 33	12	RIC	35	5
1062	145 JEA 1958 815	814.641 45	11	RIC	35	5
	869 145 JEA 1958 815	814.683 37	16	RIC	35	5
1238	145 JEA 1958 815	814.683 51	16	RIC	35	5
	755	814.743 33	12	RIC	35	5
1061		814.746 45	11	RIC	35	5
	722	814.872 32	12	WAS	3	5
	153 UE 815.2 (CHISEL SQUARE)	815.193 08	10	PEA	33	4
1045		815.193 45	10		0	0
	232	815.76 12	13	UNI	0	0
	681	815.76 30	11		0	0
	841	819.123 36	15	WAS	22	5
	895	820.983 38	18	MEA	24	4
	793 155 JEA 1958 822	821.976 35	13	WAS	21	5
	348 155 JEA 1958 822	821.976 18	14	WAS	22	5
	840 155 JEA 1958 822	821.976 36	15	WAS	22	5
	791	822.519 34	13	WAS	22	5
	346 UE 822.5 (PAINTED SQUARE)	822.519 18	14	WAS	28	5
	347 (CHISELED SQUARE)	822.801 18	14	WAS	22	5
	792	822.801 35	13	WAS	22	5
	293 77 JEA 1958 823	823.395 16	11		0	0
	44	824 03	05		0	0
	45	824.77 03	05		0	0
1759	D 115 1943	824.785 2	SU	COL	31	7
	790	827.319 34	13	WAS	22	5
	345 CL 827.3 (PAINTED CIRCLE)	827.319 18	14	WAS	28	5
	868	828.498 37	16	RIC	35	5
1237		828.498 51	16	RIC	35	5
	43	829 03	05		0	0
	842	829.068 36	15	WAS	16	5
	199	829.836 10	12	TRI	0	0
	105	832.494 06	08	BUF	0	0
	294	834.912 16	11		0	0
	867	836.463 37	16	RIC	35	5
1236		836.463 51	16	RIC	35	5
	41	836.5 03	05		0	0
1027		838.95 44	09		0	0
	81	838.95 04	07	WEL	21	0
	896	839.124 38	18	MEA	24	4

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1271		839.841	53	19	COL	24	6
794		840.51	35	13	WAS	21	5
349	UE 840.5 (CHISELED SQUAR)	840.51	18	14	WAS	21	5
897	173 JEA 1958 841	840.681	38	18	MEA	24	4
658	(BR SW ABUT CRAB BZ&C)	840.77	30	05	WAS	21	5
1012	842 STEUBENVILLE	841.567	43	03		0	0
116		842.85	06	09	BUF	0	0
789	154 JEA 1958 843	842.895	34	13	WAS	28	5
344	154 JEA 1958 843	842.895	17	14	WAS	28	5
788		843.597	34	13	WAS	28	5
343	(CHISELED SQUARE)	843.597	17	14	WAS	28	5
42		844.2	03	05		0	0
1758	C 115 1943	844.634	2	SU	COL	36	6
40		847.26	03	05		0	0
39	TT 3 BR 1952 848	847.924	02	05		0	0
1205		849.021	50	15	MTP	24	0
1046		849.486	45	10		0	0
154	UE 849.5 (CU NAIL & WASH)	849.486	08	10	PEA	33	4
1206	182 JEA 1958 851	851.31	50	15	MTP	24	0
1711	182 JEA 1958 851	851.421	53	19		24	0
1757	B 115 1943	852.318	2	SU	COL	31	7
1756	A 115 1943	854.49	2	SU	WHG	1	8
1173	A 115 1943	855.069	49	13	PEA	1	7
982		856.263	41	23	MEA	8	5
1008	860 STEUBENVILLE	859.69	43	02		0	0
1152		861.354	48	13		31	8
318		861.414	17	13		0	0
1755	Z 114 1943	861.783	2	SU	WHG	1	8
614	87 JEA 1959 862	862.053	27	24		0	0
46		862.95	03	05		0	0
613		863.409	26	24		0	0
47		864.15	03	05		0	0
753		864.543	33	12	RIC	34	5
1059		864.546	45	11	RIC	34	5
317		864.873	17	13		0	0
651	(BR ABUT CROW STA BZ&C)	864.9	30	05	MEA	0	0
1150		865.518	48	13		32	8
319	110 JEA 1958 866	865.551	17	13		0	0
537		866.031	24	21		0	0
616		866.118	27	24		0	0
320		866.649	17	13		0	0
865		869.229	37	16	SMI	6	6
1255		869.229	52	18	SMI	6	6
1234		869.229	51	16	SMI	6	6
1172		869.571	49	13	PEA	1	7
615		869.952	27	24		0	0
171		870.414	09	11	RIC	0	0
316		871.008	17	13		0	0
188		871.58	10	11	RIC	0	0
230		872.448	12	13	UNI	0	0
231	58 JJS 1955 873	872.586	12	13	UNI	0	0
680	58 JJS 1955 873	872.586	30	11		0	0
1586		875.652	65	19		0	0
536	76 JEA 1959 877	877.011	24	21		0	0
253		877.446	13	14	SAN	0	0
983		878.1	41	23	MEA	8	5
1233		878.199	51	16	SMI	6	6
864		878.199	37	16	SMI	6	6

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1462		878.199	61	13	SMI	6	6
1149		878.796	48	13		32	8
1591		880.147	66	20		0	0
507	153 JEA 1958 881 (CLOSE)	880.608	23	20	WAS	30	5
783	153 JEA 1958 881	880.884	34	13	WAS	30	5
338	153 JEA 1958 881	880.884	17	14	WAS	30	5
337	(CHISELED SQUARE)	880.905	17	14	WAS	30	5
782		880.905	34	13	WAS	30	5
1374	882 STEUBENVILLE	881.736	57	04		0	0
1587		881.985	65	19		0	0
477		882.462	22	19		0	0
1592		882.724	66	20		0	0
1588		882.816	65	19		0	0
535		883.23	24	21		0	0
1026		883.551	44	09		0	0
80		883.551	04	07	WEL	27	0
1327	TT 16 DCB 1958 884	883.977	54	21		0	0
1594		884.257	66	20		0	0
1151	TT 16 DCB 1958 884	884.34	48	13		32	8
795		884.376	35	13	WAS	27	5
350	CL 884.4 (PAINTED)	884.376	18	14	WAS	27	5
1593		884.407	66	20		0	0
1590	47 JEA 1959 885	885.028	66	20		0	0
1686	47 JEA 1959 885	885.048	69	25		0	0
1754	Y 114 1943	885.897	2	SU	WHG	7	8
1589		885.95	66	20		0	0
633		886.161	27	24		0	0
1599		886.534	66	20		0	0
1603		887.617	66	20		0	0
898		888.462	38	18	MEA	30	4
241		888.861	12	14	TRI	0	0
1600		888.889	66	20		0	0
1601	49 JEA 1959 889	888.979	66	20		0	0
534		889.725	24	21		0	0
1368	889 STEUBENVILLE	889.8	57	01		0	0
533		889.851	24	21		0	0
201	54 JJS 1955 891	890.838	10	12	TRI	0	0
1207		890.883	50	15	MTP	24	0
1272		891.135	53	19	COL	19	7
1596		891.244	66	20		0	0
1597	48 JEA 1959 891	891.43	66	20		0	0
173	51 JJS 1955 892	891.597	09	11	RIC	0	0
200		892.035	10	12	TRI	0	0
1148		892.176	48	13		2	9
634		892.341	27	24		0	0
283	894	893.82	16	09		0	0
1482	B 64 X 1934	895.089	62	17	MOR	22	10
1730	B 64 X 1934	895.09	1	SU	MOR	22	10
1685	B 64 X 1934 USC&GS (CLOS)	895.554	69	24	MOR	22	0
1483		895.611	62	17	MOR	22	0
172		895.698	09	11	RIC	0	0
1602		896.191	66	20		0	0
1598		896.701	66	20		0	0
1604		897.841	66	20		0	0
1667		897.861	68	24	LON	7	0
1753	X 114 1943	898.036	2	SU	WHG	7	8
422	53 JEA 1959 899	898.506	20	18	MIL	11	0
1625	53 JEA 1959 899	898.506	67	20		0	0



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660	898.7	30	05		0	0
1171	899.178	49	13	PEA	2	7
48	899.3	03	05		0	0
476	899.949	22	19		0	0
1624	900.528	67	21		0	0
421 (CHISELED SQUARE)	900.528	20	18		0	0
342 UE 900.8 (CHISELED SQUAR)	900.762	17	14	WAS	28	5
787	900.762	34	13	WAS	28	5
473 CL 901.2 (CU NAIL & WASH)	901.209	21	19	SOM	36	7
1232	901.899	51	16	SMI	12	6
1461	901.899	61	13	SMI	12	6
863	901.899	37	16	SMI	2	6
478 63 JEA 1959 902	901.971	22	19		0	0
1731 G 114 1943	902.531	1	SU	MOR	14	10
1518 34 JEA 1959 903	902.535	63	18	NOT	15	0
170	903.132	09	11	RIC	0	0
532	903.372	24	21		0	0
635 89 JEA 1959 904	903.69	27	24		0	0
1517	904.521	63	18	NOT	9	0
985 6 JEA 1959 905	904.725	41	23	MEA	14	5
474	904.866	21	19	MIL	1	0
54 TT 2 BR 1952 905	904.91	03	05		0	0
984	905.334	41	23	MEA	14	5
1752 W 114 1943	905.369	2	SU	WHG	13	8
1080	905.673	46	11	PEA	15	6
1732 F 114 1943	905.746	1	SU	FLU	9	10
1485	905.868	62	17	FLU	9	9
394 UE 906.2 (PAINTED SQUARE)	906.207	19	16		0	0
1516	906.438	63	18	NOT	9	0
475 62 JEA 1959 907	907.113	22	19	MIL	1	0
1147	907.815	48	13		3	9
1733 E 114 1943	908.722	1	SU	FLU	9	10
1484	909.108	62	17	FLU	9	9
729	909.165	32	12	WAS	5	5
621 90 JEA 1959 911	910.686	27	24		0	0
1668	911.511	68	24	LON	7	0
351 UE 911.9 (PAINTED CIRCLE)	911.898	18	14	WAS	27	5
796	911.898	35	13	WAS	27	5
1522 35 JEA 1959 912	912.108	63	18	NOT	4	0
55	912.88	03	05		0	0
1520	913.347	63	18		0	0
1231	913.404	51	16	SMI	11	6
862	913.404	37	16	SMI	11	6
1460	913.404	61	13	SMI	11	6
1488 29 JEA 1959 914	913.887	62	17	MOR	10	0
1751 V 114 1943	914.043	2	SU	WHG	13	8
752	914.373	33	12	RIC	34	5
1058	914.376	45	11	RIC	34	5
1523	914.412	63	18		0	0
1634	914.484	67	21	OXF	1	0
1487	914.634	62	17	MOR	10	0
1635 52 JEA 1959 915	914.715	67	21	OXF	1	0
1376 915 STEUBENVILLE	915.035	57	04		0	0
1521	916.44	63	18		0	0
531	916.446	24	21	SOM	31	7
1605	917.278	66	20		0	0
1682 (S SHORE PIEDMONT LAKE)	917.592	69	24	FLU	20	10
1734 D 114 1943	918.269	1	SU	FLU	3	10

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899	918.363	38	18	MEA	30	4
179	918.45	09	11	RIC	0	0
1663	919.029	68	23	MIL	3	0
482	919.029	22	19		0	0
1519	919.179	63	18		0	0
1683 (N SHORE PIEDMONT LAKE)	919.226	69	24	FLU	21	10
1013 920 STEUBENVILLE	920.248	43	03		0	0
1146	921.075	48	13		9	9
934	921.189	39	20		0	0
480	921.594	22	19		0	0
352 (CHISELED SQUARE)	921.891	18	14	WAS	26	5
797	921.891	35	13	WAS	26	5
1606 50 JEA 1959 922	921.979	66	20	LON	5	0
1662	922.122	68	23		0	0
481	922.122	22	19		0	0
1545	922.725	64	19	FLU	7	10
798 156 JEA 1958 923	923.247	35	13	WAS	26	5
353 156 JEA 1958 923	923.247	18	14	WAS	26	5
1626	923.406	67	21		0	0
423 UE 923.4 (PAINTED)	923.406	20	18		0	0
1051	923.565	45	10		0	0
159 UE 923.6 (SPIKE NAIL)	923.565	09	10	PEA	25	4
1226	924.099	51	16	SMI	18	6
857	924.099	37	16	SMI	18	6
860	924.105	37	16	SMI	18	6
1458	924.105	61	13	SMI	18	6
1229	924.105	51	16	SMI	18	6
1515	924.285	63	18	NOT	9	0
1561	924.384	64	19	KIR	4	9
1524	924.63	63	18	NOT	4	0
1486	925.407	62	17	MOR	10	0
1153	926.271	48	13		31	8
56	926.3	03	05		0	0
652 (BR ABUT VALLONIA BZ&C)	927.27	30	05	MEA	14	5
1560 41 JEA 1959 927	927.33	64	19	KIR	4	9
1170	927.393	49	13	PEA	2	7
202	928.008	10	12	RIC	0	0
1559	928.266	64	19	KIR	4	9
861	928.911	37	16	SMI	18	6
1459	928.911	61	13	SMI	18	6
1230	928.911	51	16	SMI	18	6
95.4	929.388	05	08	BUF	0	0
1546 38 JEA 1959 931	930.942	64	19	FLU	7	10
1669	931.137	68	24	LON	1	0
1544	931.518	64	19	FLU	1	10
10 932 GRAFTON 1901	931.594	01	01		0	0
1750 U 114 1943	932.462	2	SU	WHG	24	7
178 52 JJS 1955 934	934.14	09	11	RIC	0	0
211	934.32	11	12	RIC	0	0
229	935.088	12	13	UNI	0	0
1563	935.511	64	19	KIR	3	9
1562	936.096	64	19	KIR	3	9
617	937.8	27	24		0	0
986	938.028	41	23	MEA	14	5
1607	938.032	66	20	LON	5	0
608 86 JEA 1959 939	938.697	26	24		0	0
177	939.117	09	11	RIC	0	0
214	939.195	11	13	TRI	0	0

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1543	939.669	64	19	KIR	6	9
1365	939.936	56	24		0	0
1145 165 JEA 1958 940	940.383	48	13		1	0
1627	940.401	67	21		0	0
430 UE 940.4 (CHISELED SQUAR)	940.401	20	18	MIL	0	0
1527	940.575	63	18	CAD	26	0
1528 36 JEA 1959 941	940.599	63	18	CAD	26	0
1525	940.635	63	18	CAD	33	0
1040	940.65	44	10		0	0
148	940.65	08	10	MTP	6	0
643 942 STEUBENVILLE (WARNOC)	941.347	29	03	SMI	18	6
1017 942 STEUBENVILLE	941.347	43	04		0	0
1457 OHIO 942 STEUBENVILLE	942.417	61	13	SMI	18	6
1228 OHIO 942 STEUBENVILLE	942.417	51	16	SMI	18	6
859 OHIO 942 STEUBENVILLE	942.417	37	16	SMI	18	6
858	942.45	37	16	SMI	18	6
1227	942.45	51	16	SMI	18	6
1456	942.45	61	13	SMI	18	6
472 UE 942.8 (CHISELED SQUAR)	942.765	21	19	SOM	36	7
1144	943.14	48	13		2	0
626	943.176	27	24		0	0
262	943.212	13	14	UNI	0	0
1514	944.19	63	18	NOT	2	0
495 68 JEA 1959 945	944.502	22	20	WAY	23	6
1636	944.598	67	21	OXF	6	0
494 (CHISELED SQUARE)	944.871	22	20	WAY	23	6
99	945.057	05	08	BUF	0	0
1513	945.39	63	18	NOT	2	0
1287	945.423	53	19		23	0
598	945.537	26	24		0	0
1633	945.72	67	21		0	0
612	946.797	26	24		0	0
1617 51 JEA 1959 947	946.879	67	20	OXF	3	0
1749 S 114 1943	947.035	2	SU	WHG	24	7
1615	948.187	66	20	OXF	3	0
1566	948.897	65	19	KIR	2	9
1142	949.138	48	13	STC	15	0
6 (CHISEL MARK)	949.61	01	01		0	0
1140	950.228	48	13		15	0
1443	950.286	60	11		15	0
1141 164 JEA 1958 950	950.3	48	13		15	0
1444 164 JEA 1958 950	950.361	60	11		15	0
420 CL 950.6 (PAINTED)	950.616	20	18		0	0
1639	950.616	67	21	OXF	5	0
493 CL 951.5 (CU NAIL & WASH)	951.489	22	20	WAY	29	6
900	951.828	38	18	MEA	25	5
799	952.155	35	13	WAS	26	5
354 CL UE 952.2 (PAINTED)	952.155	18	14	WAS	25	5
7 953 GRAFTON	952.468	01	01		0	0
1564	952.722	64	19	KIR	2	9
1567	953.076	65	19	UNI	31	8
1608	953.11	66	20	LON	5	0
1595	953.83	66	20		0	0
9 (CHISEL MARK)	954.24	01	01		0	0
1512 33 JEA 1959 955	954.948	63	18	MOR	1	0
279 955 STBNVL	954.998	16	07	SOM	33	7
1708 33 JEA 1959 955	955.266	70	25	MOR	1	0
1565 42 JEA 1959 956	956.169	65	19	KIR	2	9

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947		956.601	40	22		0	0
1784	G 64 1934	957.108	4	SU	KIR	8	9
1169	TT 13 DCB 1958 957	957.2	49	13	PEA	2	7
1168		957.522	49	13	PEA	2	7
1139		958.346	48	13		15	0
1442		958.374	60	11		15	0
117		959.328	06	09	BUF	0	0
492	CL 960.2 (CU NAIL & WASH)	960.189	22	20	WAY	29	6
1530		962.16	63	18	CAD	27	0
79		962.853	04	07	WEL	28	0
1025		963.853	44	09		0	0
622		964.194	27	24		0	0
57		965.6	03	05		0	0
597		966.369	26	24		0	0
1364		966.584	56	24		0	0
1748	T 114 1943	966.74	2	SU	WHG	30	7
1526		967.707	63	18	CAD	33	0
203		967.968	10	12	RIC	0	0
210		968.061	11	12	RIC	0	0
1558		968.646	64	19	KIR	5	9
1273		968.991	53	19	COL	19	7
1568		970.47	65	19	GOS	36	7
530	75 JEA 1959 970	970.509	24	21	SOM	25	7
1007	971 STEUBENVILLE	970.659	43	02		0	0
529	(CHISELED SQUARE)	970.761	23	21	SOM	25	7
1363	971 STEUBENVILLE	971.145	56	25		0	0
1154		971.181	48	13		12	0
576	80 JEA 1959 971	971.289	25	23	MAL	27	0
1540		972.204	64	19	FLU	32	9
1235		972.471	51	16	RIC	35	5
866		972.471	37	16	RIC	36	5
1539	B 114 1943	972.606	64	19	FLU	32	9
1736	B 114 1943	972.606	1	SU	FLU	32	9
292		975.132	16	11		0	0
1532	37 JEA 1959 976	975.84	63	18	CAD	21	0
575		976.254	25	23	MAL	27	0
1735	C 114 1943	976.258	1	SU	FLU	33	9
1531		976.347	63	18	CAD	21	0
1137		976.662	48	13		27	0
1440		976.707	60	11		27	0
1256		976.974	52	18	SMI	6	6
1529		979.827	63	18	CAD	26	0
1638		979.914	67	21	OXF	5	0
483	64 JEA 1959 981	980.592	22	19		0	0
1664	64 JEA 1959 981	980.592	68	23	MIL	3	0
1138		981.268	48	13		21	0
1441		981.321	60	11		21	0
800		981.957	35	13	WAS	32	5
355	CL 982.0 (PAINTED)	981.957	18	14	WAS	25	5
1747	R 114 1943	984.007	2	SU	RIC	29	7
568		984.9	25	23	CEN	31	0
801		985.62	35	13	WAS	31	5
356	UE 985.6 (PAINTED SQUARE)	985.62	18	14	WAS	25	5
569	BM 986.68	986.637	25	23	CEN	31	0
1746	Q 114 1943	987.288	2	SU	RIC	29	7
133		987.441	07	09	BUF	0	0
1136		988.028	48	13		27	0
1439		988.089	60	11		27	0

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508	UE 990.4 (CHISELED SQUAR)	990.384	23	21	WAY	35	6
491	UE 990.4 (CHISELED SQUAR)	990.384	22	20	WAY	29	6
490	UE 991.8 (CHISELED SQUAR)	991.812	22	20	WAY	36	6
1511		992.907	63	18	MOR	1	0
1614		992.908	66	20	LON	3	0
901	143 JEA 1958 994	993.864	38	18	MEA	31	5
744	143 JEA 1958 994	994.059	33	12	MEA	31	5
743		994.077	33	12	MEA	31	5
1262		995.076	52	18	RIC	2	7
1680	(CHISELED SQUARE)	996.081	69	24	FLU	20	10
1681	66 JEA 1959 996	996.24	69	24	FLU	20	10
1166		996.442	49	13	WHE	9	7
1115		996.948	47	13	WHE	32	8
1418		996.948	59	11	WHE	32	8
1569		996.969	65	19	GOS	36	7
403	UE 997.0 (PAINTED CIRCLE)	996.969	19	17	GOS	35	7
567		998.58	25	23	CEN	31	0
169		999.318	09	11	RIC	0	0
528	UE 1001.8 (CHISELED SQUA)	1001.811	23	21	SOM	26	7
393	CL 1002.2 (PAINTED SQUAR)	1002.204	19	16		0	0
1369	1004 STEUBENVILLE	1004.436	57	01		0	0
405	43 JEA 1959 1007	1006.506	19	17	GOS	35	7
1571	43 JEA 1959 1007	1006.506	65	19	GOS	35	7
404	(CHISELED SQUARE)	1006.626	19	17	GOS	35	7
1570		1006.626	65	19	GOS	35	7
632		1007.049	27	24		0	0
1687		1007.373	69	25		0	0
1619		1008.604	67	20	OXF	3	0
1745	P 114 1943	1009.112	2	SU	WHG	36	7
987		1009.179	41	23	MEA	20	5
489	67 JEA 1959 1010	1010.208	22	20	WAY	36	6
540		1010.583	24	22	SOM	2	7
547		1011.174	24	22	WAY	26	6
488	(CHISELED SQUARE)	1011.213	22	20	WAY	36	6
618		1011.876	27	24		0	0
596		1012.356	26	24		0	0
58		1014.14	03	05		0	0
1533		1014.444	63	18		0	0
187		1014.461	10	11	RIC	0	0
357	UE 1014.7 (RAIL SPIKE)	1014.678	18	14	WAS	25	5
802		1014.678	35	13	SUN	6	0
1083		1016.814	46	12	UNI	6	8
1386		1016.814	58	10	UNI	5	8
595		1017.141	26	24		0	0
1167		1018.02	49	13	WHE	9	7
498	UE 1018.5 (PAINTED CIRCL)	1018.53	22	20	GOS	19	7
742		1018.632	33	12	MEA	31	5
517	(CHISELED SQUARE)	1019.532	23	21	SOM	3	7
518	73 JEA 1959 1020	1019.832	23	21	SOM	3	7
1109		1020.21	47	13		6	0
1412		1020.21	59	11	UNI	6	8
8	(CHISEL MARK)	1020.69	01	01		0	0
1155		1022.571	49	13		12	0
506	(PAINTED SQUARE)	1023.975	23	20	WAS	36	5
1411		1024.581	59	11	UNI	6	8
1082	N 114 1943	1024.581	46	12	UNI	6	8
1744	N 114 1943	1024.581	2	SU	UNI	5	8
1108	N 114 1934	1024.581	47	13	UNI	6	8

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1385 N 114 1943	1024.581	58	10	UNI	5	8
623	1025.334	27	24		0	0
204	1026.255	10	12	RIC	0	0
228	1027.041	12	13	UNI	0	0
513 72 JEA 1959 1028	1027.707	23	21	WAY	34	6
512 (CHISELED SQUARE)	1027.926	23	21	WAY	34	6
1609	1028.977	66	20	KIR	35	9
1164	1029.385	49	13		10	0
288 R 66 1934	1029.537	16	10		0	0
1785 H 64 1934	1030.044	4	SU	KIR	14	9
1208	1030.17	50	15	MTP	23	0
209	1031.346	11	12	RIC	0	0
1014 1032 STEUBENVILLE	1031.892	43	03		0	0
1366 1032 STEUBENVILLE	1031.892	57	01		0	0
519 UE 1032.2 (PAINTED SQUAR)	1032.192	23	21	SOM	8	7
1073	1034.208	46	11	PUL	7	6
1788 K 64 1934	1034.673	4	SU	OXF	2	10
1632 K 64 1934	1034.673	67	21	OXF	2	0
1631 K 64 1934 (CLOSE)	1034.736	67	21	OXF	2	0
1263	1035.027	52	18	RIC	2	7
1264 9 JEA 1959 1035	1035.093	52	18	RIC	2	7
546 77 JEA 1959 1036	1035.924	24	22	WAY	25	6
961	1036.527	40	22		0	0
587 83 JEA 1959 1037	1037.241	26	23		0	0
1413	1037.415	59	11	UNI	6	8
1110	1037.415	47	13		6	0
1510	1037.943	63	18	MOR	31	0
545	1038.543	24	22	WAY	25	6
156 UE 1039.0 (CU NAIL & WAS)	1039.026	08	10	PEA	32	4
1048	1039.026	45	10		0	0
1542	1039.839	64	19	FLU	10	9
1306	1040.052	54	21	MTP	12	0
1165 TT 14 DCB 1958 1041	1041.406	49	13		10	0
766	1043.028	34	13	SMI	30	6
321 (CHISELED SQUARE)	1043.028	17	14	SMI	30	6
1099	1043.028	46	12	SMI	30	6
1402	1043.028	58	10	SMI	30	6
322 150 JEA 1958 1043	1043.268	17	14	SMI	30	6
1100 150 JEA 1958 1043	1043.268	46	12	SMI	30	6
1403 150 JEA 1958 1043	1043.268	58	10	SMI	30	6
767 150 JEA 1958 1043	1043.268	34	13	SMI	30	6
1743 M 114 1943	1043.282	2	SU	UNI	6	8
158 UE 1043.8 (PAINTED CIRCL)	1043.778	08	10	PEA	25	4
1050	1043.778	45	10		0	0
487 UE 1043.9 (CHISELED SQUA)	1043.868	22	20	SOM	6	7
745	1043.976	33	12	MEA	31	5
448 57 JEA 1959 1045	1045.335	21	19	GOS	32	7
1661 57 JEA 1959 1045	1045.335	68	22	GOS	32	7
1281	1046.217	53	19	COL	21	7
541	1046.835	24	22	WAY	32	6
588	1046.934	26	23		0	0
59	1047.4	03	05		0	0
520 UE 1048.0 (CHISELED SQUA)	1047.981	23	21	SOM	8	7
1613	1048.216	66	20	KIR	34	9
38	1048.3	02	05		0	0
452 (CHISELED SQUARE)	1048.581	21	19	WAR	1	8
453 58 JEA 1959 1049	1048.599	21	19	WAR	1	8
1356	1048.806	55	24		0	0

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1475		1048.806	61	16		0	0
1737	A 114 1943	1048.902	1	SU	FLU	26	9
447	(CHISELED SQUARE)	1049.667	21	19	GOS	32	7
1660	(CHISELED SQUARE)	1049.667	68	22	GOS	32	7
358	UE 1050.5 (PAINTED CIRCL)	1050.027	18	14	SUN	36	4
803		1050.027	35	13	SUN	36	0
1357	TT 8 DCB 1958 1050	1050.429	55	24	CAD	3	0
1476	TT 8 DCB 1958 1050	1050.429	61	16	CAD	3	0
1156		1054.578	49	13		12	0
484		1055.124	22	19		0	0
1665		1055.124	68	23	MIL	4	0
1326		1056.792	54	21		0	0
516	UE 1058.6 (PAINTED CIRCL)	1058.589	23	21	SOM	3	7
538		1058.589	24	22	SOM	2	7
124	43 JJS 1955 1059	1059.195	07	09	LIB	0	0
168	43 JJS 1955 1059	1059.195	09	11	RIC	0	0
486	CL 1060.1 (CLOSE)	1060.083	22	20	SOM	12	7
455	CL 1060.1 (CU NAIL & WAS)	1060.083	21	19	SOM	12	7
123		1060.191	06	09	LIB	0	0
1359		1061.442	56	24	CAD	2	0
1478		1061.442	62	16	CAD	2	0
1670		1062.393	68	24	LON	1	0
556	79 JEA 1959 1066	1065.798	24	22	WAY	7	6
741		1066.077	33	12	MEA	32	5
1742	L 114 1943	1066.376	2	SU	UNI	12	8
174		1067.391	09	11	RIC	0	0
555		1068.273	24	22	WAY	7	6
78		1068.792	04	07	WEL	28	0
527	UE 1069.1 (PAINTED SQUAR)	1069.125	23	21	SOM	26	7
1620		1069.813	67	20	OXF	2	0
406	UE 1070.1 (PAINTED)	1070.076	19	17	GOS	35	7
1572		1070.076	65	19	GOS	35	7
1089		1070.574	46	12	UNI	3	8
1392		1070.574	58	10	UNI	3	8
1085		1070.739	46	12	UNI	4	8
1388		1070.739	58	10	UNI	4	8
180		1073.337	09	11	RIC	0	0
215		1075.257	11	13	RIT	0	0
691		1075.623	31	12		0	0
1707		1076.307	70	25	MOR	1	0
1695		1076.766	69	25	NOT	32	0
1266		1076.775	52	18	RIC	9	7
1286		1076.868	53	19		17	0
746		1079.193	33	12	MEA	26	5
176		1080.744	09	11	RIC	0	0
412	(CHISELED SQUARE)	1083.975	19	17	GOS	16	7
1579.7		1083.975	65	19	GOS	16	7
413	46 JEA 1959 1084	1083.984	19	17	GOS	16	7
1579.8	46 JEA 1959 1084	1083.984	65	19	GOS	16	7
1557		1084.476	64	19	UNI	35	8
1389		1085.244	58	10	UNI	4	8
1086		1085.244	46	12	UNI	4	8
314		1085.865	17	13		0	0
313	109 JEA 1958 1086	1086.054	17	13		0	0
631		1086.924	27	24		0	0
1282		1087.692	53	19		22	0
1320		1087.692	54	21		0	0
341	CL 1088.2 (PAINTED)	1088.247	17	14	WAS	29	5

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786		1088.247	34	13	WAS	29	5
721		1088.961	32	12	YOR	33	4
1741	K 114 1943	1088.994	2	SU	FLU	13	9
461	UE 1089.7 (CHISELED SQUA)	1089.669	21	19	SOM	16	7
1390	148 JEA 1958 1090	1090.275	58	10	UNI	4	8
1087	148 JEA 1958 1090	1090.275	46	12	UNI	4	8
1375	1091 STEUBENVILLE	1091.242	57	04		0	0
1265		1093.464	52	18	RIC	9	7
521	CL 1093.6 (PAINTED)	1093.641	23	21	SOM	8	7
554		1094.097	24	22	WAY	13	6
566		1095.006	25	23	CEN	36	0
369		1095.525	18	14		0	0
813		1095.525	35	13	ADA	32	0
1355		1096.143	55	24		0	0
1474		1096.143	61	16		0	0
1258		1096.413	52	18	RIC	1	7
539		1097.085	24	22	SOM	2	7
505	(PAINTED SQUARE)	1097.268	23	20	WAY	6	6
446	UE 1097.5 (CHISELED SQUA)	1097.529	20	19	GOS	32	7
1659	UE 1097.5 (CHISELED SQUA)	1097.529	68	22	GOS	32	7
1157		1098.132	49	13		11	0
1690		1102.887	69	25		0	0
1691	70 JEA 1959 1103	1103.121	69	25	FRE	7	0
90		1105.518	05	08	BUF	0	0
1637		1105.836	67	21	OXF	6	0
1740	J 114 1943	1105.88	2	SU	FLU	13	9
1658	CL 1106.9 (PAINTED)	1106.85	68	22	GOS	33	7
445	CL 1106.9 (PAINTED RD)	1106.85	20	19	GOS	33	7
1694		1107.921	69	25	WAS	2	0
558		1109.532	25	22	SUN	12	0
291		1110.093	16	11		0	0
100		1110.795	05	08	BUF	0	0
1688		1112.709	69	25		0	0
1361		1113.024	56	24	ATH	1	0
1480		1113.024	62	16	ATH	1	0
1547		1114.113	64	19	KIR	12	9
1692		1114.989	69	25	WAS	8	0
570		1115.919	25	23	CEN	31	0
1179		1116.321	49	14	RIC	33	6
1387		1116.567	58	10	UNI	4	8
1084		1116.567	46	12	UNI	4	8
747		1116.831	33	12	MEA	26	5
1098		1116.951	46	12	SMI	36	6
1401		1116.951	58	10	SMI	36	6
1689		1117.848	69	25		0	0
60		1118.2	03	05		0	0
1738	Z 63 1934	1119.949	1	SU	FLU	20	9
818		1120.599	35	13	ADA	25	0
374		1120.599	18	14		0	0
303		1121.727	16	12		0	0
1419		1122.621	59	11	WHE	32	8
1116		1122.621	47	13	WHE	32	8
414	UE 1122.9 (CHISELED SQUA)	1122.912	19	17	GOS	10	7
1580		1122.912	65	19	GOS	10	7
1679	UE 1123.8 (PAINTED SQUAR)	1123.845	69	24	FLU	26	10
373		1125.36	18	14		0	0
817		1125.36	35	13	ADA	25	0
1325		1127.079	54	21		0	0



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1090		1127.739	46	12	UNI	9	8
1393		1127.739	58	10	UNI	3	8
1193		1127.739	50	14	RIC	33	7
1739	H 114 1943	1132.196	2	SU	FLU	20	9
205		1133.229	10	12	RIC	0	0
781		1133.502	34	13	SMI	31	6
336	(CHISELED SQUARE)	1133.502	17	14	SMI	31	6
50		1134.99	03	05		0	0
1267		1135.026	52	18	RIC	9	7
1311		1135.206	54	21	SMI	14	6
372	159 JEA 1958 1135	1135.356	18	14		0	0
816	159 JEA 1958 1135	1135.356	35	13	ADA	32	0
371		1135.401	18	14		0	0
815		1135.401	35	13	ADA	32	0
933		1137.471	39	20		0	0
252		1139.052	13	14	SAN	0	0
740		1141.302	33	12	SMI	2	6
315		1141.521	17	13		0	0
619	?	1141.557	26	24		0	0
1130		1142.403	48	13	ATH	1	0
1433		1142.403	60	11	ATH	1	0
460	UE 1145.2 (CHISELED SQUA)	1145.226	21	19	SOM	11	7
1548		1145.406	64	19	KIR	12	9
287		1145.703	16	10		0	0
1074		1147.734	46	11	PUL	8	6
1618		1149.256	67	20	OXF	3	0
1174		1150.095	49	14	RIC	21	6
1079		1150.941	46	11	RIC	21	6
562		1151.385	25	22		0	0
1127		1151.916	48	13	ATH	6	0
1430		1151.916	59	11	ATH	6	0
1209		1152.249	50	15	MTP	17	0
297		1152.51	16	12		0	0
1396		1152.846	58	10	UNI	2	8
1093		1152.846	46	12	UNI	3	8
118		1152.885	06	09	BUF	0	0
1579.5		1152.993	65	19	GOS	22	7
410	CL 1153.0 (PAINTED)	1152.993	19	17	GOS	16	7
451	UE 1153.0 (PAINTED SQUAR)	1153.038	21	19	WAR	1	8
611		1153.2	26	24		0	0
510	(PAINTED RD)	1153.269	23	21	WAY	29	6
1319		1153.329	54	21		0	0
1321		1153.623	54	21		0	0
463	CL 1153.7 (PAINTED RD)	1153.728	21	19	SOM	17	7
298		1154.265	16	12		0	0
340	UE 1154.9 (PAINTED)	1154.919	17	14	WAS	29	5
785		1154.919	34	13	WAS	29	5
561		1155.087	25	22		0	0
1424		1155.552	59	11	ATH	34	0
1121		1155.552	47	13	ATH	4	0
1693	ET 8 AAS 1959 1156	1155.987	69	25	WAS	2	0
1623		1156.134	67	21	OXF	2	0
1621		1156.525	67	20	OXF	2	0
1225		1157.265	51	16	SMI	24	6
856		1157.265	37	16	SMI	23	6
1313		1157.736	54	21	SMI	15	6
311		1157.811	17	13		0	0
370		1157.823	18	14		0	0

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814	1157.823	35	13	ADA	32	0
1340	1159.194	55	22	ATH	35	0
1470	1159.194	61	15	ATH	35	0
1122	1159.293	47	13	ATH	5	0
1425	1159.293	59	11	ATH	5	0
392 UE 1159.4 (RR SPIKE)	1159.431	19	16		0	0
1508	1159.446	63	17	ATH	5	0
524 (PAINTED SQUARE)	1159.464	23	21	SOM	20	7
609	1159.815	26	24		0	0
1391	1160.202	58	10	UNI	3	8
1088	1160.202	46	12	UNI	4	8
496 CL 1160.2 (CU NAIL & WAS)	1160.241	22	20	WAY	24	6
1322 TT 17 DCB 1958 1160	1160.484	54	21		0	0
1096	1160.682	46	12	RIC	31	7
1399	1160.682	58	10	RIC	31	7
1189	1160.742	50	14	RIC	27	7
1307	1161.396	54	21	SMI	1	6
157 TT 1 RJH 1955 1161	1161.402	08	10	PEA	32	4
1049 TT 1 RJH 1955 1161	1161.402	45	10		0	0
433 CL 1161.5 (PAINTED)	1161.51	20	18	WAR	34	8
1640 CL 1161.5 (PAINTED)	1161.51	67	21	WAR	34	8
1304 TT 1 RJH 1955 1161	1161.561	54	20	PEA	32	4
49 TT 1 BR 1952 1162	1162.141	03	05		0	0
1579.4 45 JEA 1959 1163	1162.821	65	19	GOS	22	7
402 45 JEA 1959 1163	1162.821	19	17	GOS	22	7
1283	1164.165	53	19		22	0
104	1165.518	06	08	BUF	0	0
1489	1165.764	62	17	MOR	4	0
1468	1165.911	61	15	ATH	35	0
1338	1165.911	55	22	ATH	35	0
1143	1166.893	48	13		8	0
1507	1167.423	63	17	ATH	5	0
1131	1167.453	48	13	ATH	1	0
1434	1167.453	60	11	CAD	32	0
335 (PAINTED)	1167.96	17	14	SMI	31	6
780	1167.96	34	13	SMI	31	6
525 74 JEA 1959 1168	1167.993	23	21	SOM	20	7
242	1168.104	12	14	TRI	0	0
1033	1168.308	44	10		0	0
141 (GROUND @ NE COR BARN)	1168.308	07	10	WAR	32	0
19 A 115 1935 (POB)	1168.902	02	05		0	0
181	1170.852	10	11	RIC	0	0
1292	1171.143	53	20	COL	13	7
1684 UE 1171.7 (CHISELED SQUA)	1171.707	69	24	FLU	21	10
1551	1171.74	64	19	KIR	6	9
94	1171.929	05	08	BUF	0	0
1310 13 JEA 1959 1173	1172.592	54	21	SMI	7	6
1183	1172.832	49	14	RIC	10	7
120 42 JJS 1955 1174	1174.41	06	09	BUF	0	0
119	1174.5	06	09	BUF	0	0
462 CL 1175.8 (PAINTED RD)	1175.82	21	19	SOM	17	7
339 CL 1175.9 (PAINTED)	1175.91	17	14	WAS	30	5
784	1175.91	34	13	WAS	36	5
151	1176.765	08	10	WAR	35	0
1043	1176.765	45	10		0	0
1309	1176.822	54	21	SMI	7	6
514 (PAINTED SQUARE)	1177.59	23	21	SOM	3	7
1178 168 JEA 1958 1178	1177.797	49	14	RIC	34	6

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1400		1177.968	58	10	RIC	31	7
1097		1177.968	46	12	RIC	31	7
1257		1178.709	52	18	SMI	6	6
553		1179.186	24	22	WAY	13	6
1185		1179.546	49	14	RIC	16	7
1177		1179.669	49	14	RIC	28	6
390 T 66 1934		1179.78	19	16		0	0
1188		1181.265	50	14	RIC	21	7
1184		1181.409	49	14	RIC	10	7
1042		1181.655	45	10		0	0
150		1181.655	08	10	MTP	5	0
1181		1181.658	49	14	RIC	3	7
1268		1181.925	53	18	RIC	16	7
854		1181.958	36	16	SMI	23	6
1223		1181.958	51	16	SMI	23	6
1699		1182.12	69	25	NOT	26	0
1182 169 JEA 1958 1182		1182.246	49	14	RIC	3	7
132 44 JJS 1955 1183		1182.714	07	09	BUF	0	0
1549		1183.158	64	19	KIR	12	9
131		1183.716	07	09	BUF	0	0
1308		1183.914	54	21	SMI	7	6
1550 39 JEA 1959 1184		1184.127	64	19	KIR	12	9
504 (PAINTED RD)		1184.343	23	20	WAY	6	6
20 RV 17 USC&GS (DESTROYED)		1184.93	02	05		0	0
431 (RAIL SPIKE)		1185.162	20	18	MIL	0	0
1629		1185.162	67	21	MIL	4	0
1698		1185.237	69	25	NOT	26	0
548		1185.594	24	22	WAY	20	6
565		1185.984	25	23	CEN	30	0
1371 1187		1186.045	57	03		0	0
1426		1186.14	59	11	ATH	5	0
1123		1186.14	47	13	ATH	5	0
625		1186.335	27	24		0	0
1701		1186.515	69	25	MOR	19	0
1323		1186.728	54	21		0	0
1163		1186.897	49	13		11	0
296 L 66 1934		1186.989	16	12		0	0
304 L 66 1934 (USC&GS)		1186.989	16	13		0	0
271 1188 STEUBENVILLE		1187.457	15	03	GOS	12	7
1379 1188 STEUBENVILLE		1187.457	58	05		0	0
1111		1187.889	47	13		6	0
1414		1187.889	59	11	WHE	1	9
1491		1188.375	62	17	MOR	5	0
564		1188.48	25	23	CEN	29	0
1318		1188.504	54	21	SMI	22	6
1314		1188.531	54	21	SMI	15	6
1078		1188.555	46	11	PEA	15	6
1312		1189.359	54	21	SMI	14	6
1289 10 JEA 1959 1190		1189.746	53	20	COL	14	7
1275 10 JEA 1959 1190		1189.746	53	19	COL	14	7
1277		1190.01	53	19	COL	20	7
572		1190.307	25	23		0	0
450 UE 1190.3 (PAINTED SQUAR)		1190.328	21	19	WAR	2	8
1358		1190.628	56	24	CAD	3	0
1477		1190.628	62	16	CAD	3	0
1538		1190.889	64	18		0	0
1274		1190.94	53	19	COL	14	7
1276		1191.18	53	19	COL	14	7

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577		1191.273	25	23	MAL	27	0
497	CL 1191.3 (CU NAIL & WAS)	1191.309	22	20	GOS	19	7
1536		1191.897	64	18		0	0
515	(PAINTED CICRLE)	1192.005	23	21	SOM	3	7
301	90 JEA 1958 1192	1192.035	16	12		0	0
1315	14 JEA 1959 1192	1192.104	54	21	SMI	21	6
578		1192.281	25	23	MAL	34	0
95.3		1192.626	05	08	BUF	0	0
1047	49 JJS 1955 1193	1192.659	45	10		0	0
155	49 JJS 1955 1193	1192.659	08	10	PEA	32	4
1506		1193.052	63	17	ATH	5	0
574		1193.1	25	23	MAL	33	0
391	CL 1193.8 (PAINTED CIRCL)	1193.781	19	16		0	0
1279		1193.877	53	19	COL	21	7
130		1193.991	07	09	BUF	0	0
52	28 PA 1952 1195	1194	03	05		0	0
302		1194.459	16	12		0	0
51		1194.965	03	05		0	0
86	28 PA 1952 1195	1194.966	05	08	IND	0	0
85		1194.981	05	08	IND	0	0
1041	47 JJS 1955 1195	1195.017	44	10		0	0
149	47 JJS 1955 1195	1195.017	08	10	MTP	5	0
1666	54 JEA 1959 1196	1195.74	68	23	MIL	4	0
485	54 JEA 1959 1196 (CLOSE)	1195.74	22	19		0	0
432	54 JEA 1959 1196	1195.947	20	18	MIL	4	0
1630	54 JEA 1959 1196	1195.947	67	21	MIL	4	0
1135	163 JEA 1958 1197	1196.674	48	13		26	0
1438	163 JEA 1958 1197	1196.674	60	11		26	0
1280	11 JEA 1959 1197	1197.042	53	19	COL	21	7
95.2		1197.696	05	08	BUF	0	0
557		1198.263	24	22	SUN	12	0
1676	UE 1198.9 (PAINTED SQUAR)	1198.899	69	24	FLU	31	10
1437		1198.978	60	11		26	0
1134		1198.978	48	13	ATH	2	0
93		1199.235	05	08	BUF	0	0
1479		1199.853	62	16	CAD	2	0
1360		1199.853	56	24	CAD	2	0
1696		1199.862	69	25	MOR	31	0
599		1199.988	26	24		0	0
312		1200.027	17	13		0	0
227		1200.582	12	13	UNI	0	0
1112		1200.798	47	13		1	0
1415		1200.798	59	11	WHE	31	8
1700		1200.834	69	25	MOR	19	0
1671		1200.93	68	24	LON	1	0
308	108 JEA 1958 1201	1200.984	16	13		0	0
571		1201.086	25	23	CEN	32	0
53		1201.8	03	05		0	0
511	(PAINTED SQUARE)	1202.109	23	21	WAY	34	6
95		1202.457	05	08	BUF	0	0
269		1202.62	15	02		0	0
659	(STONE FOUR CORNERS)	1202.62	30	05		0	0
1190		1202.634	50	14	RIC	27	7
464	(CHISELED CROSS)	1202.835	21	19	SOM	23	7
465	60 JEA 1959 1203	1202.904	21	19	SOM	23	7
563	157 JEA 1958 1203 (CLOSE)	1203.111	25	22		0	0
1191	171 JEA 1958 1203	1203.147	50	14	RIC	27	7
833		1203.255	36	14	SUN	36	0

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360	157	JEA	1958	1203	1203.255	18	14	SUN	36	4
805	157	JEA	1958	1203	1203.255	35	13	SUN	36	0
387	157	JEA	1958	1203	1203.255	19	15	SUN	36	4
395	44	JEA	1959	1203	1203.282	19	17	GOS	34	7
1576	44	JEA	1959	1203	1203.282	65	19	WAR	4	8
1575					1203.309	65	19	WAR	4	8
409		(PAINTED SQUARE)			1203.309	19	17	GOS	4	7
1654	UE	1203.7 (CHISELED SQUA)			1203.651	68	21	WAR	4	8
441	UE	1203.7 (CHISELED SQUA)			1203.651	20	18	WAR	4	8
1129					1203.672	48	13	ATH	1	0
1432					1203.672	60	11	ATH	1	0
1655	44	JEA	1959	1203	1203.804	68	21	WAR	4	8
442	44	JEA	1959	1203 (CLOSE)	1203.804	20	18	WAR	4	8
730					1204.182	32	12	WAS	5	5
359		(RAIL SPIKE)			1204.254	18	14	SUN	36	4
804					1204.254	35	13	SUN	36	0
1481	TT	9	DCB	1958	1204.431	62	16	ATH	1	0
1362	TT	9	DCB	1958	1204.431	56	24	ATH	1	0
95.1	37	JJS	1955	1204	1204.482	05	08	BUF	0	0
1497					1204.632	62	17	ATH	25	0
122					1204.647	06	09	BUF	0	0
1431	TT	9	DCB	1958	1204.659	59	11	ATH	1	0
1128	TT	9	DCB	1958	1204.659	48	13	ATH	1	0
1498	31	JEA	1959	1205	1204.68	62	17	ATH	25	0
309					1205.142	17	13		0	0
1505					1206.033	62	17	ATH	11	0
61					1206.141	03	06	WEL	29	0
469	61	JEA	1959	1206	1206.225	21	19	SOM	29	7
1674	CL	1207.7 (PAINTED CIRCL)			1207.692	68	24	FLU	31	10
300					1208.196	16	12		0	0
1214					1209.003	51	15	MTP	23	0
1261					1209.111	52	18	RIC	2	7
1113					1209.153	47	13	WHE	31	8
1416					1209.153	59	11	WHE	31	8
89					1209.663	05	08	IND	0	0
509		(PAINTED RD)			1209.834	23	21	WAY	35	6
290					1210.344	16	11		0	0
272	1211	STBNVL			1210.529	15	04		0	0
102	39	JJS	1955	1211	1211.241	06	08	BUF	0	0
1114	TT	12	DCB	1958	1211.244	47	13	WHE	31	8
1417	TT	12	DCB	1958	1211.244	59	11	WHE	31	8
988					1211.337	41	23	MEA	21	5
573					1212.252	25	23		0	0
931					1212.282	39	20		0	0
1675	CL	1212.6 (PAINTED)			1212.567	68	24	FLU	31	10
1678	CL	1213.1 (PAINTED)			1213.071	69	24	FLU	26	10
289	P	66	1934		1213.269	16	11		0	0
14	1214	STEUBENVILLE			1213.73	01	02	PEA	27	4
1005	1214	STEUBENVILLE			1213.73	43	01		0	0
1278					1214.865	53	19	COL	21	7
620	88	JEA	1959	1215	1214.994	27	24		0	0
1094					1216.071	46	12	UNI	2	8
1397					1216.071	58	10	UNI	2	8
1673	65	JEA	1959	1216	1216.44	68	24	LON	1	0
305					1216.623	16	13		0	0
1339					1216.641	55	22	ATH	35	0
1469					1216.641	61	15	ATH	35	0
206					1216.884	11	12	RIC	0	0

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1704		1216.974	69	25	MOR	7	0
932	179 JEA 1958 1217	1217.259	39	20		0	0
1336		1217.814	55	22		29	0
1213		1218.012	51	15	MTP	23	0
1490		1218.093	62	17	MOR	5	0
207	55 JJS 1955 1218	1218.21	11	12	RIC	0	0
140	45 JJS 1955 1218	1218.345	07	10	WAR	32	0
1032	45 JJS 1955 1218	1218.345	44	10		0	0
600		1219.197	26	24		0	0
65		1219.569	03	06	WEL	22	0
1436		1219.572	60	11		26	0
1133		1219.689	48	13	ATH	2	0
591		1220.172	26	24		0	0
183		1220.313	10	11	RIC	0	0
186		1220.613	10	11	RIC	0	0
1212		1221.159	51	15	MTP	23	0
1509		1221.375	63	18	MOR	31	0
1496		1221.375	62	17	MOR	31	0
948		1221.396	40	22		0	0
1703		1221.639	69	25	NOT	14	0
624		1222.095	27	24		0	0
137		1222.29	07	10	WEL	34	0
1435		1222.571	60	11	CAD	32	0
88		1222.623	05	08	IND	0	0
1132		1222.641	48	13	ATH	2	0
103		1222.683	06	08	BUF	0	0
1126		1222.683	48	13	ATH	6	0
1429		1222.683	59	11	ATH	6	0
101		1223.493	06	08	BUF	0	0
1211	183 JEA 1958 1224	1223.862	51	15	MTP	17	0
1422		1224.063	59	11	WHE	33	8
1119		1224.063	47	13	ATH	34	0
136	TT 11 RJH 1955 1224	1224.099	07	10	WEL	34	0
76	TT 11 RJH 1955 1224	1224.099	04	07	WEL	34	0
1029	TT 11 RJH 1955 1224	1224.099	44	10		0	0
1024	TT 11 RJH 1955 1224	1224.099	44	09		0	0
77		1224.333	04	07	WEL	34	0
1537		1225.044	64	18		0	0
1210		1225.245	50	15	MTP	17	0
954		1226.136	40	22		0	0
62		1226.469	03	06	WEL	23	0
1328		1226.625	55	22		5	0
1180		1226.721	49	14	RIC	33	6
1161		1227.163	49	13		5	0
1219		1227.666	51	16	SMI	29	6
1465		1227.666	61	14	SMI	29	6
850		1227.666	36	16	SMI	29	6
468	(PAINTED SQUARE)	1227.711	21	19	SOM	23	7
579		1227.771	25	23	MAL	34	0
66		1227.987	03	06	WEL	16	0
1337		1228.203	55	22		29	0
1467		1228.203	61	15		29	0
1677	CL 1229.6 (PAINTED)	1229.637	69	24	FLU	26	10
400	CL 1229.7 (PAINTED)	1229.682	19	17	GOS	28	7
1579.2		1229.682	65	19	GOS	28	7
444	CL 1229.9 (PAINTED RD)	1229.919	20	19	GOS	33	7
1657	CL 1229.9 (PAINTED)	1229.919	68	22	GOS	33	7
1579.6		1230.051	65	19	GOS	16	7

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411 CL 1230.1 (PAINTED)	1230.051	19	17	GOS	16	7
1293	1230.144	53	20	COL	14	7
216	1230.708	11	13	RIT	0	0
592 85 JEA 1959 1230	1230.936	26	24		0	0
175	1230.954	09	11	RIC	0	0
1302	1231.164	54	20	PEA	2	7
1162	1231.942	49	13		11	0
1030	1232.352	44	10		0	0
138	1232.352	07	10	WEL	33	0
467 CL 1232.8 (PAINTED)	1232.811	21	19	SOM	23	7
1117	1232.922	47	13	WHE	33	8
1420	1232.922	59	11	WHE	33	8
1324	1233.147	54	21		0	0
1702	1233.63	69	25	MOR	13	0
1095	1234.266	46	12	RIC	32	7
1398	1234.266	58	10	RIC	32	7
307	1234.41	16	13		0	0
63 27 JJS 1955 1235	1234.53	03	06	WEL	22	0
1303	1234.695	54	20	PEA	32	4
1316	1234.803	54	21	SMI	21	6
607	1235.241	26	24		0	0
310	1235.427	17	13		0	0
1118 TT 11 DCB 1958 1236	1236.396	47	13	WHE	33	8
1421 TT 11 DCB 1958 1236	1236.396	59	11	WHE	33	8
87	1236.951	05	08	IND	0	0
1334	1236.972	55	22		23	0
1372 1237 STEUBENVILLE	1237.273	57	03		0	0
731	1237.461	32	12	WAS	6	5
1160 TT 15 DCB 1958 1237	1237.483	49	13		5	0
1787 1237 STBNVLE	1237.511	4	SU	OXF	2	10
1622 1238 STBNVL	1237.512	67	21	OXF	2	0
695	1237.629	31	12		0	0
1159	1237.657	49	13		5	0
1573	1238.286	65	19	WAR	5	8
407 UE 1238.3 (PAINTED SQUAR)	1238.286	19	17	GOS	5	7
1495	1238.328	62	17	MOR	31	0
736	1239.81	33	12	SMI	1	6
1004 1240 STEUBENVILLE	1240.042	43	01		0	0
274 1240 STBNVL	1240.313	15	04		0	0
1330	1240.317	55	22		5	0
1077	1240.362	46	11	PEA	15	6
1329	1240.542	55	22		5	0
1332	1240.776	55	22		17	0
1317	1241.103	54	21	SMI	22	6
1192	1241.472	50	14	RIC	27	7
960	1241.502	40	22		0	0
182	1241.943	10	11	RIC	0	0
217 56 JJS 1955 1243	1242.966	11	13	RIT	0	0
1672	1242.975	68	24	LON	1	0
1779 B 64 1934	1243.036	4	SU	UNI	23	8
580 81 JEA 1959 1244	1243.5	25	23	MAL	34	0
692	1243.635	31	12		0	0
666 (KELSEY STA BZ&C)	1243.8	30	06	MEA	33	5
83 TT 7 BR 1952 1244	1244.112	04	08	IND	0	0
121	1244.19	06	09	BUF	0	0
594	1244.379	26	24		0	0
581	1244.826	25	23	MAL	35	0
1331	1244.937	55	22		11	0

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91		1245.249	05	08	BUF	0	0
126		1245.912	07	09	LIB	0	0
1395	149 JEA 1958 1246	1246.128	58	10	UNI	3	8
1092	149 JEA 1246 1958	1246.128	46	12	UNI	3	8
1706	71 JEA 1959 1246	1246.14	69	25	MOR	7	0
1705		1246.35	69	25	MOR	7	0
1473	23 JEA 1959 1247	1246.461	61	16		0	0
1354	23 JEA 1959 1247	1246.461	55	24		0	0
1353		1246.611	55	24		0	0
1471		1246.611	61	16		0	0
1552		1246.992	64	19	UNI	35	8
1394		1247.37	58	10	UNI	3	8
1091		1247.37	46	12	UNI	3	8
1176		1247.433	49	14	RIC	27	6
332	CL 1247.5 (PAINTED)	1247.478	17	14	SMI	32	6
776		1247.478	34	13	SMI	32	6
84		1247.499	04	08	IND	0	0
1535		1248.033	64	18		0	0
92	36 JJS 1955 1248	1248.207	05	08	BUF	0	0
1243		1248.243	52	17	SMI	8	6
873		1248.243	37	17	SMI	8	6
388	CL 1248.7 (PAINTED CIRCL)	1248.678	19	15	SUN	30	4
834		1248.678	36	14		0	0
125		1248.837	07	09	LIB	0	0
1285	12 JEA 1959 1249	1249.002	53	19		23	0
1284		1249.047	53	19		23	0
1612		1249.132	66	20		0	0
1720		1249.132	66	20	KIR	34	9
1215		1249.269	51	15	MTP	23	0
127		1249.353	07	09	BUF	0	0
1020		1249.53	44	07		0	0
653	(FLAGSTONE @KEY STA BZ&C)	1249.53	30	05	MEA	27	5
1244		1249.545	52	17	SMI	8	6
874		1249.545	37	17	SMI	8	6
1445		1249.545	60	12	SMI	8	6
1500		1249.611	62	17	ATH	24	0
696		1249.716	31	12		0	0
1494		1249.845	62	17	MOR	36	0
1022		1249.931	44	08		0	0
671	USGS (FLAGSTONE KEY STA)	1249.931	30	08	MEA	27	5
552	78 JEA 1959 1250	1250.265	24	22	WAY	19	6
551		1250.313	24	22	WAY	19	6
362		1250.676	18	14		0	0
807		1250.676	35	13	SUN	35	0
221		1250.961	11	13	UNI	0	0
750		1251.045	33	12	MEA	27	5
1056		1251.048	45	11	MEA	33	5
550		1251.126	24	22	WAY	20	6
222	57 JJS 1955 1252	1251.522	11	13	UNI	0	0
1499		1251.636	62	17	ATH	30	0
1553		1251.786	64	19	UNI	36	8
1333	1 JEA 1959 1253	1252.632	55	22		23	0
584		1252.668	25	23		0	0
582		1252.731	25	23	MAL	35	0
1120		1253.22	47	13	ATH	4	0
1423		1253.22	59	11	ATH	34	0
1335		1253.295	55	22		23	0
929		1253.37	39	20		0	0



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585	82 JEA 1959 1253	1253.424	25	23		0	0
589	82 JEA 1959 1253	1253.424	26	24		0	0
363		1253.538	18	14		0	0
808		1253.538	35	13	SUN	35	0
454	CL 1253.6 (PAINTED RD)	1253.613	21	19	SOM	6	7
1647	CL 1254.3 (PAINTED CIRCL)	1254.252	67	21	WAR	15	8
426	CL 1254.2 (PAINTED CIRCL)	1254.252	20	18	WAR	21	8
437.3	CL 1254.3 (PAINTED CIRCL)	1254.252	20	18	WAR	21	8
1175		1254.336	49	14	RIC	21	6
208		1254.348	11	12	RIC	0	0
955		1254.483	40	22		0	0
1224		1254.924	51	16	SMI	23	6
855		1254.924	36	16	SMI	23	6
368		1257.558	18	14		0	0
812		1257.558	35	13	SUN	33	0
1216		1258.326	51	15	MTP	23	0
733		1258.503	32	12	WAS	6	5
1158		1258.581	49	13		11	0
502	(PAINTED CIRCLE)	1258.737	23	20	WAY	12	6
503	(PAINTED RD)	1258.893	23	20	WAY	12	6
1534		1259.121	64	18		0	0
34		1259.26	02	05		0	0
849		1259.445	36	16	SMI	29	6
1218		1259.445	51	16	SMI	29	6
1464		1259.445	61	14	SMI	29	6
1031		1259.817	44	10		0	0
139		1259.817	07	10	WEL	33	0
559		1260.165	25	22	SUN	6	0
809		1260.363	35	13	SUN	34	0
364		1260.363	18	14		0	0
930		1260.957	39	20		0	0
1502		1261.44	62	17	ATH	17	0
732		1261.479	32	12	WAS	6	5
768		1261.887	34	13	SMI	35	6
1404		1261.887	58	10	SMI	36	6
1101		1261.887	46	12	WAS	35	5
323	(PAINTED CIRCLE)	1261.887	17	14	SMI	35	6
1295		1261.965	53	20	COL	14	7
522	CL 1262.0 (PAINTED)	1261.992	23	21	SOM	14	7
1075		1261.998	46	11	PUL	8	6
273	1262 STBNVL	1262.105	15	04		0	0
734	141 JEA 1958 1263	1262.694	32	12	WAS	6	5
560	1262 STBNVL	1262.826	25	22	SUN	6	0
735		1263.306	33	12	WAS	6	5
471	UE 1263.9 (PAINTED SQUAR)	1263.885	21	19	SOM	35	7
501	69 JEA 1959 1264	1263.915	23	20	WAY	18	6
1076	147 JEA 1958 1264	1263.945	46	11	PUL	8	6
286		1263.96	16	10		0	0
500	(CHISELED SQUARE)	1264.089	22	20	WAY	18	6
1383	1264 STEUBENVILLE	1264.097	58	08		0	0
408	CL 1264.7 (RAIL)	1264.65	19	17	GOS	4	7
1574		1264.65	65	19	WAR	4	8
1653	CL 1265.1 (CU NAIL & WAS)	1265.121	68	21	WAR	10	8
440	CL 1265.1 (CU NAIL & WAS)	1265.121	20	18	WAR	10	8
1649	(CHISELED CROSS)	1266.048	68	21	WAR	15	8
428	(CHISELED CROSS)	1266.048	20	18	WAR	15	8
437.5	(CHISELED CROSS)	1266.048	20	18	WAR	15	8
1650	56 JEA 1959 1266	1266.261	68	21	WAR	15	8

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429	56 JEA 1959 1266	1266.261	20	18	WAR	15	8
437.6	56 JEA 1959 1266	1266.261	20	18	WAR	15	8
264	TT 8 RJH 1955 1266	1266.378	13	14	UNI	0	0
1501		1266.408	62	17	ATH	24	0
263		1266.513	13	14	UNI	0	0
542		1267.02	24	22	WAY	32	6
1783	1267.44 (CHISELED SQAURE)	1267.196	4	SU	UNI	26	8
1780	C 64 1934	1267.566	4	SU	UNI	14	8
1781	D 64 1934	1267.629	4	SU	UNI	20	8
883		1267.893	37	17	SMI	28	6
1454		1267.893	61	12	SMI	21	6
1253		1267.893	52	17	SMI	28	6
437.2	55 JEA 1959 1268	1267.983	20	18	WAR	21	8
1646	55 JEA 1959 1268	1267.983	67	21	WAR	21	8
425	55 JEA 1959 1269	1267.983	20	18	WAR	21	8
523	CL 1268.1 (PAINTED)	1268.079	23	21	SOM	14	7
1697		1268.199	69	25	NOT	26	0
610		1268.304	26	24		0	0
437.1	(CHISELED SQUARE)	1268.541	20	18	WAR	21	8
424	(CHISELED SQUARE)	1268.541	20	18	WAR	21	8
1645	(CHISELED SQUARE)	1268.541	67	21	WAR	21	8
1370	1270 STEUBENVILLE	1269.828	57	02		0	0
1373	1270 STEUBENVILLE	1269.828	57	03		0	0
281	1270 STEUBENVILLE	1269.828	16	07	WAR	15	8
1380	1270 STEUBENVILLE	1269.828	58	06		0	0
278	1270 STEUBENVILLE	1269.828	15	06	WAR	15	8
1382	1270 STEUBENVILLE	1269.828	58	07		0	0
1291		1269.927	53	20	COL	14	7
1643	CL 1270.0 (CU NAIL & WAS)	1269.981	67	21	WAR	28	8
436	CL 1270.0 (CU NAIL & WAS)	1269.981	20	18	WAR	28	8
583		1270.113	25	23	MAL	36	0
544		1270.257	24	22	WAY	25	6
1260		1270.353	52	18	RIC	2	7
449	CL 1270.6 (CU NAIL & WAS)	1270.635	21	19	WAR	2	8
748		1271.295	33	12	MEA	33	5
1554		1271.463	64	19	UNI	29	8
668	(STONE)	1271.5	30	06	SMI	21	6
1610		1271.851	66	20	KIR	35	9
1427		1271.955	59	11	ATH	5	0
1124		1271.955	47	13	ATH	5	0
629		1272.015	27	24		0	0
334	152 JEA 1958 1272	1272.417	17	14	SMI	31	6
779	152 JEA 1958 1272	1272.417	34	13	SMI	31	6
959		1272.495	40	22		0	0
1651	CL 1272.5 (CU NAIL & WAS)	1272.528	68	21	WAR	9	8
438	CL 1272.5 (CU NAIL & WAS)	1272.528	20	18	WAR	9	8
751		1272.57	33	12	RIC	28	5
1057		1272.573	45	11	RIC	34	5
361	CL 1272.6 (PAINTED CIRCL)	1272.585	18	14		0	0
806		1272.585	35	13	SUN	36	0
1125	TT 10 DCB 1958 1273	1272.879	47	13	ATH	6	0
1428	TT 10 DCB 1958 1273	1272.879	59	11	ATH	6	0
881		1273.245	37	17	SMI	21	6
1251		1273.245	52	17	SMI	21	6
1452		1273.245	61	12	SMI	21	6
710		1273.764	32	12		0	0
777		1273.827	34	13	SMI	31	6
333	(RAIL SPIKE)	1273.827	17	14	SMI	31	6

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778		1273.827	34	13		0	0
990		1274.211	41	23	MEA	27	5
224		1274.712	11	13	UNI	0	0
991	144 JEA 1958 1276	1275.171	41	23	MEA	33	5
925		1275.456	39	20		0	0
439	CL 1275.6 (CU NAIL & WAS)	1275.612	20	18	WAR	10	8
1652	CL 1275.6 (CU NAIL & WAS)	1275.612	68	21	WAR	10	8
749	144 JEA 1958 1276	1275.648	33	12	MEA	33	5
1055	144 JEA 1958 1276	1275.651	45	11	MEA	33	5
1186		1276.365	49	14	RIC	15	7
220		1276.446	11	13	UNI	0	0
953		1276.716	40	22		0	0
711		1276.776	32	12		0	0
1187	170 JEA 1958 1277	1276.938	50	14	RIC	15	7
627		1277.46	27	24		0	0
29		1277.75	02	05		0	0
185		1278.139	10	11	RIC	0	0
717		1278.24	32	12		0	0
586		1278.294	26	23		0	0
184	53 JJS 1955 1279	1278.703	10	11	RIC	0	0
838		1278.987	36	14		0	0
549		1279.104	24	22	WAY	20	6
701		1279.275	31	12		0	0
499	CL 1279.3 (CU NAIL & WAS)	1279.317	22	20	GOS	13	7
1377	1280 STEUBENVILLE	1279.71	57	04		0	0
1006	1280 STEUBENVILLE	1279.71	43	02		0	0
720		1279.782	32	12	YOR	32	4
952		1279.932	40	22		0	0
64		1280.175	03	06	WEL	16	0
285		1280.28	16	10		0	0
714	137 JEA 1958 1280	1280.469	32	12		0	0
1352	1280 STEUBENVILLE	1280.76	55	24		0	0
1472		1280.76	61	16		0	0
456	CL 1280.8 (PAINTED RD)	1280.799	21	19	SOM	11	7
1644	CL 1280.9 (PAINTED CIRCL)	1280.877	67	21	WAR	22	8
437	CL 1280.9 (PAINTED CIRCL)	1280.877	20	18	WAR	22	8
396	CL 1281.1 (PAINTED CIRCL)	1281.06	19	17	GOS	34	7
1577		1281.06	65	19	GOS	34	7
694	133 JEA 1958 1281	1281.147	31	12		0	0
284	75 JEA 1958 1282	1281.726	16	10		0	0
1778	A 64 1934	1281.877	4	SU	FLU	25	9
1578		1281.984	65	19	GOS	34	7
397	UE 1282.0 (CHISELED SQUA)	1281.984	19	17	GOS	34	7
1656	UE 1282.0 (CLOSE)	1281.984	68	22	GOS	34	7
443	UE 1282.0 (POB)	1281.984	20	19	GOS	34	7
713		1282.284	32	12		0	0
435	UE 1283.0 (RAIL SPIKE)	1283.01	20	18	WAR	28	8
1642	UE 1283.0 (RAIL SPIKE)	1283.01	67	21	WAR	28	8
1290		1283.121	53	20	COL	14	7
712		1283.223	32	12		0	0
628		1283.808	27	24		0	0
641	1284 STEUBENVILLE (COURT)	1283.88	29	03	RIC	4	7
1015	1284 STEUBENVILLE	1283.88	43	04		0	0
37		1284.11	02	05		0	0
1447	166 JEA 1958 1304	1284.459	60	12	SMI	14	6
1246	166 JEA 1958 1304	1284.459	52	17	SMI	14	6
876	166 JEA 1958 1304	1284.459	37	17	SMI	14	6
366		1285.125	18	14		0	0

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811	1285.125	35	13	SUN	34	0
1541	1285.287	64	19	FLU	32	9
1579	1285.545	65	19	GOS	28	7
398 CL 1285.5 (PAINTED CIRCL)	1285.545	19	17	GOS	28	7
1555	1285.686	64	19	UNI	29	8
1556 40 JEA 1959 1286	1286.328	64	19	UNI	29	8
457 (CHISELED CROSS)	1286.448	21	19	SOM	11	7
526 CL 1286.6 (PAINTED CIRCL)	1286.583	23	21	SOM	20	7
718	1287.003	32	12	WAS	2	5
265	1287.105	13	14	UNI	0	0
33	1287.32	02	05		0	0
459 CL 1287.6 (PAINTED CIRCL)	1287.642	21	19	SOM	11	7
458 59 JEA 1959 1288	1288.161	21	19	SOM	11	7
719 138 JEA 1958 1288	1288.515	32	12	WAS	2	5
543	1288.635	24	22	WAY	31	6
1504 32 JEA 1959 1289	1288.914	62	17	ATH	17	0
1503	1289.322	62	17	ATH	17	0
401 CL 1289.6 (PAINTED)	1289.643	19	17	GOS	22	7
1579.3	1289.643	65	19	GOS	28	7
326 (PAINTED CIRCLE)	1290.735	17	14	SMI	34	6
1407	1290.735	58	10	SMI	34	6
1104	1290.735	47	12	WAS	34	5
771	1290.735	34	13	SMI	34	6
677 1291 STBNVL (CHURCH FOUN)	1290.815	30	10		0	0
22	1291.414	02	05		0	0
399 CL 1292.0 (PAINTED)	1292.013	19	17	GOS	28	7
1579.1	1292.013	65	19	GOS	28	7
698	1292.478	31	12		0	0
1446	1292.538	60	12	SMI	14	6
1245	1292.538	52	17	SMI	14	6
875	1292.538	37	17	SMI	14	6
1301 MT PLEASANT 1933	1292.649	54	20	PEA	2	7
630	1292.688	27	24		0	0
251 62 JJS 1955 1294	1293.552	13	14	SAN	0	0
1584	1293.849	65	19	GOS	12	7
418 CL 1293.8 (PAINTED CIRCL)	1293.849	20	17	SMI	35	6
1410	1294.14	59	10	SMI	28	6
774	1294.14	34	13	SMI	27	6
329 (PAINTED RD)	1294.14	17	14	SMI	27	6
1107	1294.14	47	12	WAS	28	5
699 134 JEA 1958 1294	1294.293	31	12		0	0
35	1295.7	02	05		0	0
700	1295.901	31	12		0	0
23	1295.91	02	05		0	0
697	1295.982	31	12		0	0
1782 E 64 1934	1296.1	4	SU	UNI	20	8
327 (RAIL SPIKE)	1296.276	17	14	SMI	34	6
772	1296.276	34	13	SMI	34	6
1408	1296.276	58	10	SMI	34	6
1105	1296.276	47	12	WAS	34	5
1448	1298.16	60	12	SMI	15	6
877	1298.16	37	17	SMI	15	6
1247	1298.16	52	17	SMI	15	6
1492	1298.382	62	17	MOR	6	0
466 CL 1299.1 (PAINTED)	1299.096	21	19	SOM	24	7
1493 30 JEA 1959 1300	1299.783	62	17	MOR	6	0
882	1301.046	37	17	SMI	27	6
1453	1301.046	61	12	SMI	21	6

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1252	151	JEA	1958	1301	1301.046	52	17	SMI	27	6
1409	151	JEA	1958	1301	1301.286	59	10	SMI	34	6
328	151	JEA	1958	1301	1301.286	17	14	SMI	34	6
1106	151	JEA	1958	1301	1301.286	47	12	WAS	34	5
773	151	JEA	1958	1301	1301.286	34	13	SMI	34	6
1254					1301.529	52	17	SMI	34	6
1455	151	JEA	1958	1301	1301.529	61	12	SMI	27	6
884	151	JEA	1958	1301	1301.529	37	17	SMI	34	6
1300					1301.664	54	20	PEA	2	7
1296					1301.664	53	20	COL	8	7
28					1302.985	02	05		0	0
1786	J 64	1934			1304.699	4	SU	KIR	26	9
223					1305.081	11	13	UNI	0	0
601					1305.162	26	24		0	0
737					1306.245	33	12	SMI	2	6
926					1306.374	39	20		0	0
248	61	JJS	1955	1307	1307.178	13	14	TRI	0	0
1249					1307.652	52	17	SMI	21	6
879					1307.652	37	17	SMI	21	6
1450					1307.652	60	12	SMI	21	6
218					1307.874	11	13	RIT	0	0
21	T	1308.1	(BOLT)	(POST)	1308.12	02	05		0	0
299					1308.525	16	12		0	0
678	(CUT	STONE)			1308.87	30	10		0	0
703	135	JEA	1958	1309	1308.981	31	12		0	0
920	135	JEA	1958	1309	1308.981	39	20		0	0
702					1309.023	31	12		0	0
219					1310.187	11	13	RIT	0	0
606					1310.418	26	24		0	0
243					1310.658	12	14	TRI	0	0
365	158	JEA	1958	1311	1311.396	18	14		0	0
810	158	JEA	1958	1311	1311.396	35	13	SUN	34	0
249					1312.41	13	14	SAN	0	0
921					1313.076	39	20		0	0
958					1313.268	40	22		0	0
244	60	JJS	1955	1314	1313.841	12	14	TRI	0	0
266					1314.069	13	14	UNI	0	0
851					1314.129	36	16	SMI	29	6
1466					1314.129	61	14	SMI	23	6
1220					1314.129	51	16	SMI	29	6
853					1314.141	36	16	SMI	23	6
1222					1314.141	51	16	SMI	23	6
590					1315.035	26	24		0	0
605					1315.089	26	24		0	0
247					1315.632	13	14	TRI	0	0
25					1316.5	02	05		0	0
708					1316.685	31	12		0	0
427	CL	1316.7	(PAINTED	CIRCL)	1316.691	20	18	WAR	15	8
1648	CL	1316.7	(PAINTED	CIRCL)	1316.691	67	21	WAR	15	8
437.4	CL	1316.7	(PAINTED	CIRCL)	1316.691	20	18	WAR	15	8
775					1316.883	34	13	SMI	33	6
331	CL	1316.9	(PAINTED)		1316.883	17	14	SMI	33	6
470	CL	1317.7	(PAINTED	RD)	1317.654	21	19	SOM	29	7
32					1318.42	02	05		0	0
36					1318.88	02	05		0	0
709	136	JEA	1958	1319	1319.211	32	12		0	0
1378	1319	STEUBENVILLE			1319.38	58	04		0	0
1367	1319	STEUBENVILLE			1319.38	57	01		0	0

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1242		1319.388	52	17	SMI	8	6
872		1319.388	37	17	SMI	8	6
839	136 JEA 1958 1319	1319.43	36	14		0	0
267		1319.679	14	14	UNI	0	0
989		1319.739	41	23	MEA	27	5
226	TT 9 RJH 1955 1320	1319.79	12	13	UNI	0	0
31	TT 6 BR 1952 1320	1319.804	02	05		0	0
604		1320.198	26	24		0	0
675	(BM IN STONE)	1320.22	30	10		0	0
878		1320.384	37	17	SMI	21	6
1449		1320.384	60	12	SMI	21	6
1248		1320.384	52	17	SMI	21	6
225		1320.516	11	13	UNI	0	0
389	CL 1320.7 (PAINTED CIRCL)	1320.705	19	15	SUN	30	4
835		1320.705	36	14		0	0
667	(CHURCH STEP CENTRVL)	1320.85	30	06	SMI	21	6
30		1322.81	02	05		0	0
706		1324.545	31	12		0	0
1239		1324.725	51	17	SMI	2	6
738		1324.725	33	12	SMI	2	6
715		1325.055	32	12		0	0
1240	142 JEA 1958 1326	1326.225	51	17	SMI	2	6
870		1326.225	37	17	SMI	2	6
739	142 JEA 1958 1326	1326.225	33	12	SMI	2	6
1250	167 JEA 1958 1327	1326.681	52	17	SMI	21	6
880	167 JEA 1958 1327	1326.681	37	17	SMI	21	6
1451	167 JEA 1958 1327	1326.681	61	12	SMI	21	6
707		1326.792	31	12		0	0
593		1327.455	26	24		0	0
27		1328.02	02	05		0	0
245		1329.255	13	14	TRI	0	0
716		1330.563	32	12		0	0
24		1330.6	02	05		0	0
1585		1330.794	65	19	GOS	18	7
419	CL 1331.0 (CLOSE PT)	1330.794	20	17	SMI	35	6
325	(PAINTED CIRCLE)	1330.998	17	14	SMI	35	6
770		1330.998	34	13	SMI	35	6
1406		1330.998	58	10	SMI	35	6
1103		1330.998	47	12	WAS	35	5
871		1331.187	37	17	SMI	2	6
1241		1331.187	52	17	SMI	2	6
837		1331.724	36	14		0	0
957		1332.636	40	22		0	0
676	(CHISELED SQUARE)	1332.96	30	10		0	0
26		1333.02	02	05		0	0
924		1333.305	39	20		0	0
324	UE 1335.0 (RAIL SPIKE)	1334.952	17	14	SMI	35	6
1405		1334.952	58	10	SMI	35	6
1463		1334.952	61	14	SMI	35	6
848		1334.952	36	16	SMI	35	1
769		1334.952	34	13	SMI	35	6
1217		1334.952	51	16	SMI	35	6
1102		1334.952	47	12	WAS	35	5
928	178 JEA 1958 1335	1335.168	39	20		0	0
927		1335.885	39	20		0	0
417	CL 1336.6 (CU NAIL & WAS)	1336.551	20	17	GOS	5	7
1583		1336.551	65	19	GOS	11	7
704		1338.384	31	12		0	0

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434 CL 1338.5 (PAINTED)	1338.483	20	18	WAR	34	8
1641 CL 1338.5 (PAINTED)	1338.483	67	21	WAR	28	8
602	1339.245	26	24		0	0
246	1339.332	13	14	TRI	0	0
603 84 JEA 1959 1340	1339.8	26	24		0	0
922	1341.076	39	20		0	0
705	1342.905	31	12		0	0
949 RM NO 1 1957 1344	1344.222	40	22		0	0
250	1344.363	13	14	SAN	0	0
951 KQH 38 1957 1346	1345.899	40	22		0	0
950 RM NO 2 1957 1347	1346.538	40	22		0	0
956 177 JEA 1958 1347	1346.577	40	22		0	0
923 177 JEA 1958 1347	1346.763	39	20		0	0
1611 SEWELLSVILLE USGS NO 1 19	1347.016	66	20	KIR	34	9
306	1348.641	16	13		0	0
1298 MT PLEASANT 1953 NO 1	1350.21	54	20	COL	8	7
416 CL 1350.8 (CU NAIL & WAS)	1350.795	19	17	GOS	4	7
1582	1350.795	65	19	GOS	11	7
1297 MT PLEASANT 1933 NO 2	1356.297	53	20	COL	8	7
1259 8 JEA 1959 1360	1359.78	52	18	RIC	1	7
672 MYERS KNOB	1359.863	30	08	PUL	11	5
1023 MYERS KNOB	1359.863	44	08	PUL	11	5
1616 SEWELLSVILLE 1933	1362.697	66	20	KIR	34	9
1294	1363.881	53	20	COL	14	7
277 1364 STBNVL	1364.085	15	06	GOS	14	7
282 1367 STBNVL	1366.613	16	08	WAY	20	6
693	1367.287	31	12		0	0
669 (FLAT STONE)	1369.36	30	06	GOS	11	7
415 CL 1370.0 (CU NAIL & WAS)	1370.004	19	17	GOS	11	7
1581	1370.004	65	19	GOS	11	7
1299 MT PLEASANT 1933	1371.189	54	20	COL	8	7
280 RESET 1958	1372.684	16	07	WAR	32	8
1381 RESET 1958	1372.684	58	07		0	0
640 1377 GRAFTON	1376.584	29	02		0	0
1021 1385 STEUBENVILLE	1384.815	44	07		0	0
664 1385 STBNVL (NE HOU FOUN)	1384.815	30	05	MEA	33	5
654 1385 STBNVL (NE HOU FOUN)	1384.815	30	05	MEA	33	5
276 1394 STBNVL	1393.953	15	05		0	0
670 GALLOWAY KNOB	1397.143	30	07	SMI	29	6
1019 GALLOWAY KNOB	1397.143	44	06	SMI	29	6
1384 GALLOWAY KNOB	1397.143	58	09	SMI	29	6
1221	1398.543	51	16	SMI	29	6
852 1399	1398.543	36	16	SMI	23	6
674 GATES KNOB	1414.74	30	10		0	0
836 US GEOLOGICAL SURVEY OHIO	1415.901	36	14		0	0

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0 WV	
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0 OH	JEF
0 OH	MON
0	
3 OH	BEL

0 OH	JEF
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3 OH	BEL
0 OH	MON
0	
0 OH	JEF
0 OH	JEF
0	
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4 OH	BEL
0 WV	
0 WV	
0 OH	JEF
0	
0 WV	
0 WV	
3 OH	BEL
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3 OH	BEL
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0 OH	MON
3 OH	BEL
0 OH	MON
0	
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3 OH	BEL
0	
0 OH	JEF
3 OH	BEL
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3 OH	BEL
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0 WV	
0 WV	
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0 WV	
3 OH	BEL
0 WV	
3 OH	BEL
0	
0 OH	MON
0 WV	
0 WV	
0 OH	MON
0 OH	
0 WV	

0 WV		
0 OH	JEF	
0 OH	JEF	
0 WV		
3 OH	BEL	
3 OH	BEL	
0 WV		
0 WV		
3 OH	BEL	
0 OH	JEF	
4 OH	BEL	
0 OH	MON	
0 OH		
0 OH	JEF	
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0 WV		
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4 OH	BEL	
0 OH	JEF	
0 OH	JEF	
0 OH		
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0		
0 WV		
3 OH	BEL	
2 OH	BEL	13.81
0 OH		
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2 OH	BEL	13.81
0		
0 OH	JEF	
0		
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0 OH	JEF	
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0 WV		
0 WV		
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0 OH	MON	
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3 OH	BEL	
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0 WV		
0 OH	JEF	
0		
4 OH	BEL	
4 OH	BEL	
0 WV		
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2 OH	BEL	13.58
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4 OH	BEL	
2 OH	BEL	9.29
0		
0 WV		
0 WV		
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4 OH	BEL	
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4 OH	BEL	
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4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
0 OH	MON	
0 PA		
0 PA		
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4 OH	BEL	
4 OH	BEL	
3 OH	BEL	
3 OH	BEL	
0 PA		
4 OH	BEL	
0 WV		
0 WV		
0 OH	MON	
3 OH	BEL	
3 OH	BEL	
0 PA		
0		
0 OH	JEF	
3 OH	BEL	

3 OH	BEL	
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0		
0 WV		
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
0 PA		
3 OH	BEL	
0 PA		
0 PA		
0 OH	JEF	
0		
2 OH	BEL	10.09
0 OH	JEF	
0 OH	JEF	
3 OH	BEL	
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0		
3 OH	JEF	
0 OH	MON	
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0 OH		12
0 PA		
0 OH		12
0 PA		
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0 OH	MON	
0 OH	BEL	
3 OH	JEF	
0 OH	MON	
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0 OH		12.99
0 OH	MON	
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4 OH	BEL	
3 OH	BEL	
0 OH		12.49
0 WV		
0 OH	MON	
0 WV		
0 WV		
0 WV		
0 WV		
0		
0		12.23
0 WV		
3 OH	BEL	
4 OH	BEL	
4 OH	BEL	

4 OH	BEL	
3 OH	JEF	
0		
4 OH	BEL	11.59
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
0		
0		
0 OH		16.33
0		
0		
0 OH		11.8
0		
0 OH	JEF	
0		
0		
3 OH	JEF	
4 OH	BEL	
4 OH	BEL	
0		
0		
0 OH		
4 OH	BEL	
0		
0 OH		18.57
0		
0		
3 OH	BEL	
0 WV		
0		
0		
0 OH		11.2
0		
0 OH		10.95
0 WV		
0 OH	JEF	
3 OH	BEL	
0		
0		
0 WV		
0 WV		
4 OH	JEF	
0 OH		18.94
0 OH	MON	
6 OH	HAR	
6 OH	HAR	
0 OH	HAR	
0 OH	HAR	
0 WV		
0		
0		
0		
0 OH	GUE	
4 OH	BEL	
0 OH	GUE	4.71
0		

qry\_elev

0 OH	MON	
3 OH	BEL	
0 PA		
0 OH		15.63
0		
0 OH		4.71
4 OH	BEL	
4 OH	BEL	
6 OH	BEL	14.4
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
0 OH		16.72
6 OH	HAR	
0		
0 WV		
0 OH		10.63
0 OH		18.94
0		
3 OH	BEL	
0 OH		14.98
0 PA		
3 OH	BEL	
4 OH	BEL	
3 OH	BEL	
6 OH	BEL	
5 OH	BEL	
0 OH	MON	
0		
0 OH		14.98
4 OH	JEF	
6 OH	BEL	
5 OH	BEL	
4 OH	BEL	
0 OH	NOB	19.32
0 OH	GUE	
4 OH	BEL	
4 OH	BEL	
0		
0 PA		
0		
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
0		
4 OH	BEL	
3 OH	BEL	
3 OH	BEL	
0		
0 OH	GUE	
0 OH		
0 OH	GUE	
0		
0		
6 OH	BEL	10.09
0		
6 OH	BEL	
6 OH	BEL	



3 OH	BEL	
0 WV		
0 OH	GUE	
0 OH		18.39
0		
6 OH	BEL	
0		
4 OH	JEF	
0		
0 OH		17.26
4 OH	BEL	
4 OH	BEL	
0 OH	GUE	
0 OH	GUE	
0 OH		17.85
6 OH	BEL	
4 OH	BEL	
4 OH	BEL	
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0 OH		5.34
0		
2 OH	BEL	13
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
0		
6 OH	BEL	
0		
0		
3 OH	JEF	
0 PA		
3 OH	BEL	
6 OH	BEL	
3 OH	BEL	
0 WV		
6 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
0 WV		
6 OH	BEL	
0 OH	GUE	
6 OH	BEL	
0 WV		
4 OH	BEL	
0 WV		
0 WV		
0 WV		
6 OH	BEL	
6 OH	BEL	
0 OH		13.53
3 OH	BEL	
0 OH	GUE	
0 OH		9.11
0 WV		
0 WV		

6 OH	BEL	
0		
0 OH	JEF	
0		
0 OH	GUE	5.85
0		
0		
0		
0 OH	JEF	
4 OH	BEL	
0		
4 OH	BEL	
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4 OH	BEL	
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6 OH	BEL	13.96
0 OH		
0 OH		22.12
0 WV		
0		
5 OH	BEL	3.76
0 OH	GUE	
5 OH	BEL	3.76
0 WV		
0		
0		
0 OH		8.89
0 OH	GUE	
0 OH		11.44
0 OH	GUE	
4 OH	BEL	
0 OH	GUE	
6 OH	BEL	
0 OH		
0 WV		
0 OH		
0 OH		
0 OH		
0 OH		
0 OH		3.99
0 OH	GUE	
5 OH	BEL	3.51
3 OH	BEL	
4 OH	BEL	
4 OH	BEL	
0 WV		
6 OH	BEL	
5 OH	BEL	
0 OH	GUE	
0		
0 WV		
0 OH		
6 OH	BEL	
0 OH	GUE	
6 OH	BEL	

0		
6 OH	BEL	
3 OH	BEL	
3 OH	BEL	
0 OH		
0 OH		
0 WV		
5 OH	BEL	3.14
0		
0 OH	JEF	
0		
0 OH		19.95
0 PA		
0 OH		8.34
0		
4 OH	BEL	
0		
0 WV		
0 WV		
6 OH	BEL	
3 OH	BEL	
5 OH	BEL	
6 OH	BEL	9.2
0		
6 OH	BEL	9.2
0		
0 OH		
0 OH		4.95
5 OH	BEL	
3 OH	BEL	
3 OH	BEL	
5 OH	BEL	
5 OH	BEL	
0 OH	MON	
0		
0 OH		4.95
5 OH	BEL	
0		
0 OH		
0 OH		
4 OH	BEL	
0 OH		
0 OH	GUE	
0 OH		18.86
0 OH	GUE	
0 OH		
0 OH		
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4 OH	BEL	
4 OH	BEL	
0 OH		1.97
4 OH	BEL	
4 OH	BEL	
0 OH		1.97
4 OH	BEL	
0 WV		
0 OH		
0 OH		

qry\_elev

5 OH	BEL	0
5 OH	BEL	2.49
5 OH	BEL	2.08
0		
0 OH	GUE	
3 OH	BEL	
3 OH	BEL	
3 OH	BEL	
4 OH	BEL	
6 OH	BEL	
6 OH	BEL	
3 OH	BEL	
4 OH	BEL	
4 OH	BEL	
5 OH	BEL	
5 OH	BEL	15.81
0 OH		1.46
0 WV		
6 OH	BEL	8.66
0 OH	MON	
0		
5 OH	BEL	16.13
5 OH	BEL	
5 OH	BEL	16.13
5 OH	BEL	
0 OH		17.86
0		
0 OH	GUE	
4 OH	BEL	
3 OH	BEL	
5 OH	BEL	1.33
6 OH	BEL	1.08
5 OH	BEL	5.04
5 OH	BEL	1.33
0 OH		14.05
0 OH		7.85
0 PA		
0		
0 WV		
4 OH	BEL	
0 OH	MON	
5 OH	BEL	
5 OH	BEL	
0 OH		7.33
3 OH	BEL	
5 OH	BEL	5.82
3 OH	BEL	
6 OH	BEL	4.35
6 OH	BEL	4.35
0		
5 OH	BEL	
0 WV		
0 OH		
4 OH	BEL	10.28
5 OH	BEL	
5 OH	BEL	
5 OH	BEL	
5 OH	BEL	

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5 OH	BEL	
0 OH		20.44
0 WV		
0 WV		
5 OH	BEL	2.28
5 OH	BEL	2.28
6 OH	BEL	
0 OH		
0 OH	MON	
6 OH	BEL	
0 OH	JEF	
0 WV		
0		
0		
6 OH	BEL	5.03
3 OH	BEL	
7 OH	GUE	
0 OH	GUE	
0 OH	GUE	
4 OH	BEL	
4 OH	BEL	
5 OH	BEL	4.44
0		
0 OH		10.96
5 OH	BEL	
0		
0 OH		
5 OH	BEL	4.44
2 OH	BEL	11.38
0		
6 OH	BEL	
0 OH	JEF	
0 OH		
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
5 OH	BEL	
2 OH	BEL	12.39
0		
6 OH	BEL	0.59
3 OH	BEL	
5 OH	BEL	2.19
5 OH	BEL	
3 OH	BEL	
5 OH	BEL	1.84
0 OH		11.01
0 PA		
6 OH	BEL	5.43
6 OH	BEL	
0 PA		
6 OH	BEL	4.22
6 OH	BEL	4.22
0		

0		
5 OH	BEL	
5 OH	BEL	2.19
5 OH	BEL	
4 OH	MON	
0 OH	MON	
0		
0		
0 OH		
0 OH		19.33
0 OH	GUE	
0		
6 OH	BEL	3.98
6 OH	BEL	0
0 WV		
0 WV		
6 OH	BEL	0
6 OH	BEL	5.38
0 WV		
0		
0		
0 OH	GUE	
5 OH	BEL	9.25
3 OH	BEL	
5 OH	BEL	
0 WV		
5 OH	BEL	9.25
0 OH	JEF	
6 OH	BEL	8.2
0 OH	GUE	
5 OH	BEL	16.76
5 OH	BEL	
5 OH	BEL	
5 OH	BEL	
5 OH	BEL	
5 OH	BEL	
0 WV		
0 WV		
0 OH	MON	
0 OH	GUE	
0 OH	GUE	
4 OH	BEL	
0 OH		
3 OH	BEL	
0 WV		
5 OH	BEL	22.95
5 OH	BEL	
5 OH	BEL	22.95
5 OH	BEL	
5 OH	BEL	
5 OH	BEL	
5 OH	BEL	
0 OH	MON	
0 OH	MON	
0 OH		17.38
0 OH		
0		
4 OH	BEL	

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4 OH	BEL	
3 OH	BEL	
5 OH	BEL	
6 OH	BEL	8.23
5 OH	BEL	
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0		
4 OH	BEL	
6 OH	BEL	5.72
5 OH	BEL	8.6
0 OH		1.09
0 OH	MON	
0 OH		
0		
0		
4 OH	BEL	
6 OH	BEL	0.58
5 OH	BEL	9.46
5 OH	BEL	1.75
5 OH	BEL	
0 OH		
0		
0 OH	GUE	
0 WV		
0 OH	GUE	
5 OH	BEL	
5 OH	BEL	
5 OH	BEL	1.23
0 OH	BEL	
0 OH	MON	10.08
0 OH	MON	
0 WV		
0		
0		
0		
6 OH	BEL	
0 OH	BEL	
0 OH		2.44
3 OH	BEL	
5 OH	BEL	
5 OH	BEL	
3 OH	BEL	
4 OH	BEL	
4 OH	BEL	
0		
0 PA		
5 OH	BEL	
0 OH		
0 OH	MON	
0 OH	MON	
4 OH	BEL	
4 OH	BEL	
5 OH	BEL	23.6
5 OH	BEL	
6 OH	BEL	
0 OH	MON	
0 OH		
0		

5 OH	BEL	
5 OH	BEL	
4 OH	BEL	
5 OH	BEL	
0 WV		
4 OH	BEL	
4 OH	BEL	
0 PA		
4 OH	BEL	
4 OH	BEL	
0 OH	MON	
0		
0 OH	MON	
0 OH		
0		
0 WV		
4 OH	BEL	
0 OH	MON	
0 OH		
0		
0		
6 OH	BEL	7.65
6 OH	BEL	
0 OH	MON	
3 OH	BEL	
0 OH	GUE	
3 OH	BEL	
3 OH	BEL	
0 OH		12.07
0		
0		
0 OH	JEF	
0 OH	MON	
5 OH	BEL	
5 OH	BEL	
0 WV		
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5 OH	BEL	22.02
6 OH	BEL	3.96
0 OH		10.98
5 OH	BEL	1.03
0		
0		
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0 OH	MON	
4 OH	BEL	
4 OH	BEL	
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0		
0		
0 OH	BEL	
0 OH	GUE	
0 OH	GUE	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
0 OH	MON	
0 OH	MON	



0 OH		
0		
0		
0		
0		
0 OH	MON	
0		
6 OH	BEL	7.15
0 OH		9.66
5 OH	BEL	
5 OH	BEL	
5 OH	BEL	4.55
0		
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
2 OH	BEL	11.87
0		
6 OH	BEL	6.98
6 OH	BEL	
2 OH	BEL	
0 PA		
5 OH	BEL	
5 OH	BEL	21.54
0 OH		
0 WV		
0		
0		
0		
0 OH		
0		
0		
4 OH	BEL	
4 OH	BEL	
6 OH	BEL	7.15
0 WV		
0		
0 OH	JEF	
0 PA		
0 WV		
3 OH	BEL	
6 OH	BEL	
6 OH	BEL	
0 WV		
4 OH	BEL	
4 OH	BEL	
0 WV		
0 WV		
6 OH	BEL	8.85
4 OH	BEL	
4 OH	BEL	
0 OH	JEF	
0		
4 OH	BEL	
6 OH	BEL	2.67
3 OH	BEL	

4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
5 OH	BEL	7.99
4 OH	BEL	
3 OH	BEL	
0 OH	MON	
4 OH	BEL	
4 OH	BEL	
0		
0 OH	JEF	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
0 OH	GUE	
4 OH	BEL	
0 WV		
6 OH	BEL	
0 WV		
4 OH	BEL	
6 OH	BEL	
5 OH	BEL	9.11
0 PA		
0 OH	GUE	6.28
0 OH	GUE	
0 OH	GUE	
5 OH	BEL	5.69
0 OH		0.54
0		
0		
0		
0 OH		21.5
0 OH	GUE	
0		
0 OH		
0 OH	MON	
0 OH	MON	
5 OH	BEL	
0		
0		
5 OH	BEL	
0 OH		
0 OH		0
4 OH	BEL	
4 OH	BEL	
3 OH	BEL	
4 OH	BEL	
3 OH	BEL	
3 OH	BEL	
3 OH	BEL	
3 OH	BEL	
0 OH		3.53
6 OH	BEL	3.37
0		
0		
0		
3 OH	BEL	
3 OH	BEL	

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0 OH		5.39
5 OH	BEL	5.04
0		
6 OH	BEL	3.4
0 OH	MON	
4 OH	BEL	
0 OH		6.07
0 WV		
0		
2 OH	BEL	10.71
0		
0 OH		4.5
0 OH	MON	
3 OH	BEL	
0 WV		
0 PA		
0 OH	MON	
0 PA		
0 WV		
0 WV		
0		
0 OH	JEF	
0 OH	GUE	
0 OH		19.84
0 OH	GUE	6.28
0		
0 OH		
0 OH		
3 OH	BEL	
0 WV		
0 OH	MON	9.8
6 OH	BEL	
0 OH		
0		
0 WV		
0		
0		
0 OH	GUE	
0 OH		1.75
0 OH	MON	
0 WV		
0		
4 OH	BEL	
0 OH	GUE	
0 OH	GUE	
0 OH	MON	
0 OH		3.06
0 PA		
5 OH	BEL	1.59
0 WV		
0 OH	MON	
0 OH	MON	
4 OH	BEL	
6 OH	BEL	10.1
6 OH	BEL	10.1
0 OH		13.06
4 OH	BEL	
0 OH		

4 OH	MON	
0		
4 OH	MON	
5 OH	BEL	18.11
6 OH	BEL	
6 OH	BEL	
5 OH	BEL	18.11
6 OH	BEL	
6 OH	BEL	13.74
0		
0		
6 OH	BEL	
6 OH	BEL	14.01
4 OH	BEL	
4 OH	MON	
0 OH	MON	
0		
0		
0 WV		
0		
0 WV		
0		
0		
0 OH	MON	
0		
0 OH	JEF	
6 OH	BEL	11.63
6 OH	BEL	
0 OH	MON	
0 OH	JEF	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
0 WV		
5 OH	BEL	0.69
0 OH	MON	
0 OH	MON	
0 WV		
4 OH	BEL	
4 OH	BEL	
3 OH	BEL	
0 OH		3.97
0		
6 OH	BEL	
6 OH	BEL	
0 OH	MON	
2 OH	BEL	
0		
3 OH	BEL	
0 OH		15.09
5 OH	BEL	
5 OH	BEL	
0 OH	GUE	
0 OH	MON	
0		
0		
0 WV		

0 OH	GUE	
0		
0 OH		
0 OH	JEF	
0 OH	GUE	
0 WV		
0 OH	JEF	
0		
0 OH		2.27
0 OH	JEF	
0 OH		
0		
0 OH		1.23
0 WV		
0 WV		
0 OH	JEF	
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0		
0		
0 OH	GUE	
0 OH		20.91
0 OH	JEF	
0		
0 WV		
0		
0 WV		
0		
0		
0 WV		
0 OH	JEF	
4 OH	BEL	
0		
0 WV		
0 WV		
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0		
0 OH	JEF	
0		
0 OH	JEF	
0		
0 OH	JEF	
0 OH		
3 OH	BEL	
0 OH		
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
6 OH	BEL	11.56
0 OH		6.6
0 OH	JEF	
0 OH		
0 OH		
6 OH	BEL	
5 OH	BEL	20.53
5 OH	BEL	
5 OH	BEL	0.66
5 OH	BEL	
5 OH	BEL	

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5 OH	BEL	22.53
3 OH	BEL	
0 WV		
0 OH		5.92
0 WV		
3 OH	BEL	
0 OH		
0		
0 OH	JEF	
6 OH	BEL	11.12
4 OH	BEL	
4 OH	BEL	
0		
0 OH	GUE	
4 OH	BEL	
4 OH	BEL	
0 OH	MON	
0 WV		
2 OH	BEL	
4 OH	BEL	
0 OH		5.92
0 OH	MON	
4 OH	BEL	
4 OH	BEL	
0 WV		
0 OH		
0		
4 OH	BEL	
0 OH		
7 OH	GUE	
0 OH	GUE	
0 OH		
0 OH		
6 OH	BEL	
5 OH	BEL	17.27
0 OH		
4 OH	BEL	
0		
0 OH	MON	
0 OH		
3 OH	BEL	
0 OH		
0 OH		
4 OH	BEL	
4 OH	BEL	
0		
0 WV		
0 WV		
0 OH	GUE	
5 OH	BEL	
0 OH		7.05
0 OH	MON	
3 OH	BEL	
0 WV		
0 WV		
0 OH		6.87
0 OH		7.56
0 OH		

0 WV		
0 WV		
5 OH	BEL	
5 OH	BEL	
0 OH	GUE	
0 OH	GUE	
0		
0		
0		
5 OH	BEL	
5 OH	BEL	
5 OH	BEL	
3 OH	BEL	
4 OH	BEL	
4 OH	BEL	
0 WV		
0		
0 WV		
4 OH	BEL	
4 OH	BEL	
4 OH	MON	
0		
0 WV		
0 OH		
0 OH		
0		
6 OH	BEL	
0 OH	JEF	
0 WV		
0		
3 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
0		
0 OH		
0		
0		
3 OH	BEL	
5 OH	BEL	7.26
5 OH	BEL	7.26
0 OH	MON	
0 OH	MON	
0 WV		
3 OH	BEL	
3 OH	BEL	
5 OH	BEL	6.61
0 WV		
0		
5 OH	BEL	
0 OH		
0 OH		9.49
0 OH		8.21
0		
0		
0 OH		
0		

qry\_elev

0 OH		9.49
0 OH		0
0 OH	MON	
0 OH	MON	
6 OH	BEL	4.85
6 OH	BEL	
6 OH	BEL	10.55
6 OH	BEL	10.55
3 OH	BEL	
0 WV		
0		
4 OH	BEL	
4 OH	BEL	
0 OH	MON	
0 OH	MON	
0 OH	JEF	
4 OH	BEL	
0 OH		
5 OH	BEL	7.87
5 OH	BEL	8.49
0		
0 PA		
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
0		
0 OH	JEF	
0 OH	MON	10.97
0 OH	MON	
0 OH	MON	
0		
0		
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
3 OH	BEL	
6 OH	BEL	6.12
3 OH	BEL	
0 OH	MON	
4 OH	BEL	
0 OH	MON	10.97
4 OH	BEL	
6 OH	BEL	13.08
5 OH	BEL	6.72
3 OH	BEL	
0 OH	MON	
5 OH	BEL	6.72
0		
5 OH	BEL	17.84
6 OH	BEL	
6 OH	BEL	
6 OH	BEL	13.28
6 OH	BEL	
6 OH	BEL	11.7
6 OH	BEL	11.7
6 OH	BEL	



qry\_elev

6 OH	BEL	11.7
6 OH	BEL	11.7
0 WV		
0		
0 WV		
5 OH	BEL	2.48
5 OH	BEL	
5 OH	BEL	
5 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
6 OH	BEL	9.95
6 OH	BEL	
6 OH	BEL	9.95
6 OH	BEL	6.67
0 OH	GUE	
0 OH		10.23
6 OH	BEL	9.95
6 OH	BEL	9.95
6 OH	BEL	
0		
0		
6 OH	BEL	
0		
6 OH	BEL	
0		
3 OH	BEL	
6 OH	BEL	
6 OH	BEL	8.88
0 OH		8.8
5 OH	BEL	3.65
4 OH	BEL	
6 OH	BEL	3
3 OH	BEL	
5 OH	BEL	
4 OH	BEL	
6 OH	BEL	
0		
0		
0 OH		16.41
4 OH	BEL	
4 OH	BEL	
0		
6 OH	BEL	
6 OH	BEL	12.17
3 OH	BEL	
3 OH	BEL	
0 OH	MON	
0 OH	MON	
0		
0		
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
0 OH		
4 OH	BEL	
4 OH	BEL	

0		
3 OH	BEL	
0 WV		
3 OH	BEL	
0		
6 OH	BEL	12.75
6 OH	BEL	
3 OH	BEL	
3 OH	BEL	
4 OH	BEL	
0 WV		
0		
0 OH		
4 OH	BEL	
0 OH		15.54
0 PA		
0 WV		
0		
0 OH		10.17
0 WV		
0		
5 OH	BEL	6.1
0 OH		
5 OH	BEL	6.58
0		
0		
3 OH	BEL	
0		
0 OH	JEF	
0 OH	MON	
0		
0		
0		
6 OH	BEL	6.1
6 OH	BEL	
6 OH	BEL	9.39
5 OH	BEL	18.63
5 OH	BEL	
0 OH	MON	
0 OH	MON	
5 OH	BEL	
5 OH	BEL	
5 OH	BEL	18.96
5 OH	BEL	
5 OH	BEL	0
0 OH		
6 OH	BEL	8.24
6 OH	BEL	
3 OH	BEL	
0 OH		
0 OH		16
4 OH	BEL	
0		
0 PA		
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
0 OH	MON	

qry\_elev

0 OH	MON	
5 OH	BEL	
5 OH	BEL	
5 OH	BEL	19.5
5 OH	BEL	
5 OH	BEL	
6 OH	BEL	6.61
6 OH	BEL	7.68
4 OH	BEL	
0 WV		
0 PA		
6 OH	BEL	7.01
6 OH	BEL	6.61
4 OH	BEL	
5 OH	BEL	3
0		
0		
5 OH	BEL	20.93
5 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
0 OH		
0 PA		
5 OH	BEL	19.98
5 OH	BEL	
0 OH		
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
3 OH	BEL	
0 OH		17
0 WV		
5 OH	BEL	
4 OH	BEL	25.72
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
0		
0 PA		
0 OH		
0 PA		
0 OH		
5 OH	BEL	
4 OH	BEL	
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4 OH	BEL	
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4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
0		
6 OH	BEL	10.54
0		
4 OH	BEL	
4 OH	BEL	

4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
3 OH	BEL	
3 OH	BEL	
0 PA		
6 OH	BEL	
0 WV		
0 OH		3.02
4 OH	BEL	
0		
0 WV		
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
0 WV		
0 PA		
0 OH	MON	
0 OH		
0		
0		
0 OH		
0 WV		
0 OH		5.25
0 WV		
0 OH	MON	
0		
0 WV		
0		
0		
0 WV		
0 WV		
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
0 OH		0.87
0 OH		4.67
0 WV		
0 PA		
0 OH		
6 OH	BEL	10.99
6 OH	BEL	
6 OH	BEL	10.99
4 OH	BEL	
4 OH	BEL	
6 OH	BEL	12.54
0 PA		
0 PA		
0		
0		
0		

4 OH	BEL	
4 OH	BEL	
0		
0 WV		
3 OH	BEL	
0 WV		
0 PA		
0 OH		4.19
0 OH		
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
0 WV		
4 OH	MON	
0		
4 OH	BEL	
0 PA		
0 OH		
4 OH	BEL	
4 OH	BEL	
0 OH		
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
0 OH		
0 OH		6.42
0 PA		
0 WV		
0 OH		
0 PA		
5 OH	BEL	
4 OH	BEL	26.02
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
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0 OH		
0 PA		
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4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
0		
0		
5 OH	BEL	25.02
5 OH	BEL	
0 OH		

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6 OH	BEL	7.63
6 OH	BEL	
0 OH		3.53
0 WV		
0 OH		3.53
0		
0 OH		
0		
0 WV		
0		
0		
0		
6 OH	BEL	
0 OH	MON	
3 OH	BEL	
5 OH	BEL	24.55
5 OH	BEL	
3 OH	BEL	
4 OH	BEL	
3 OH	BEL	
3 OH	BEL	
6 OH	BEL	
3 OH	BEL	
5 OH	BEL	
5 OH	BEL	
0 OH	MON	
5 OH	BEL	
5 OH	BEL	24.16
5 OH	BEL	
3 OH	BEL	
6 OH	BEL	
0		
0 WV		
0		
3 OH	BEL	
3 OH	BEL	
0 OH	MON	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
4 OH	BEL	
0 OH	MON	
0		